





Libro	Ноја	Descripción de Hoja
Bicycle Requirements.xls	2-System Reqs	

Libro	Ноја	Código requisito	Header Description		Fecha de calidad	
Bicycle Requirements.xls	2-System Reqs	1	The bicycle shall support	18/04/2025 19:52:07		
<u> </u>		I			Corrección	
	Metric Name	Cualitativa	Valor	Resumen Sentencias		
	Calidad		Medium	1,85	Use any part term in the PBS instead of the compound one: "bicycle" Use the generic term in the OCM instead of the specific one: "bicycle", "support" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enford No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of SCM terms must be reduced.: "bicycle", "kg", "weight" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce). The Requirement statement does not match the Organization's Standard for Singular Requirement. Avoid unmeasured quantification: "maximum" The Requirement statement is NOT atomic. please simplify the structure: "Simplest Multiline Requirement support the maximum weight of 200 kg" Ambiguous sentences must be avoided: "maximum".	orce).
	R01 Precision - Indefinite artic	les (Avoid)	High	0,00		
	R02 Precision - Passive voice (Avoid)	High	0,00		
	R03 Precision - Subject: Part	Terms (Avoid)	High	0,00		
	R03 Precision - Subject: Whol	e Terms (Avoid)	Low	1,00	"bicycle".	
	R03 Precision - Subject: Gener	ric Terms (Avoid)	High	0,00		
	R03 Precision - Subject: Specif	ic Terms (Avoid)	Low	2,00	"bicycle", "support".	
	R03 Precision - Subject: System (Cluster) (Enforce)	m Element Level Terms	Low	0,00		
	R03 Precision - Subject: System (Enforce)	m Level Terms (Cluster)	Low	1,00	"bicycle".	
	R04 Precision - In-controlled and restrict)	vocabulary nouns (Enforce	High	3,00	"bicycle", "kg", "weight".	
	R04 Precision - Out-of-contro (Avoid)	lled vocabularr nouns	High	0,00		
	R04 Precision - In-controlled vand restrict)	ocabulary verbs (Enforce	High	1,00	"support".	
	R04 Precision - Out-of-control (Avoid)	led vocabulary verbs	High	0,00		
	R04 Precision - In-System Con (Enforce and restrict)	ceptual Model nouns	Low	3,00	"bicycle", "kg", "weight".	
	R04 Precision - Out-of-System (Avoid)	Conceptual Model nouns	High	0,00		
	R05 Precision - Imprecise qual	ntifiers (Avoid)	High	0,00		
	R06 Precision - Units: Define S International measurement sys		High	0,00		
	R06 Precision - Units: Number (Enforce)	s with Measurement Units	High	0,00		
	R07 Precision - Vague adverbs	(Avoid)	High	0,00		
	R08 Precision - Vague adjectiv	es (Avoid)	High	0,00		
	R09 Precision - Escape clauses	(Avoid)	High	0,00		
	R10 Precision - Open ended (A	void)	High	0,00		
	R11 Concision - Superfluous in	finitives (Avoid)	High	0,00		
	R13 Precision - NonAmbiguity Patterns (Enforce)	- Correct Grammar using	Low	0,00		
	R14 NonAmbiguity - Incorrect	spelling (Avoid)	High	0,00		
	R15 NonAmbiguity - Incorrect characters between two punct	Punctuation (number of uation symbols)	High	54,00		
	R15 NonAmbiguity - Incorrect (Avoid)	Punctuation (Readability)	High	5,00		
	R16 NonAmbiguity - Conjuncti	on "both X and Y" (Avoid)	High	0,00		
	R17 NonAmbiguity - Statemen	t and/or (Avoid)	High	0,00		
	R18 NonAmbiguity - Oblique S	ymbol / (Avoid)	High	0,00		
	R19 Singularity - Single Function	onal Requirement (Enforce)	Low	0,00		
	R20 Singularity - Combinators	(Avoid)	High	0,00		
	R22 Singularity -		High	0,00		
	R23 Singularity - Parenthesis		High	0,00		
	R26 Completeness - Pronouns	(Avoid)	High	0,00		
	R33 AbstractionLevel - Solution	n vocabulary	High	0,00		
	R34 Quantifiers - Ambiguous U	Iniversal Keywords (Avoid)	High	0,00		
	R36 Quantification - Un-measu	ırable terms (Avoid)	Low	1,00	"maximum".	
	R37 Quantification - Indefinite	temporal keywords (Avoid)	High	0,00		
	R38 UniformityOfLanguage - E Synonyms)	efine Terms (Avoid	High	0,00		







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R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last	High	0,00	
baseline) (Avoid)	-		
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The bicycle shall support the maximum weight of 200 kg"'.
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	Low	1,00	"maximum".
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce)	High High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)			Sidil .
TRC Singularity 02 - Text length (words)	High High	1,00	
TRC Singularity 02 - Text length (words)	nigii	10,00	Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric -	N/D	0,00	
Weight	·		
Weight consistency metric	N/D	0,00	Completitud
Metric Name	Cualitativa	Valor	Completitud Resumen Sentencias
01 - Stakeholder Regs Terminology Completeness 01 -	Cuantativa	Valor	Resument Sentencias
ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 -	N/D	0,00	
QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'Bicycle'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'Bicycle'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'Bicycle'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	







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All Types of Requirements cove Patterns	rage metric based on	N/D	0,00	
09.02 - Safety Reqs Terminolog ACTION	y Completeness 01 -	N/D	0,00	
09.02 - SAFETY coverage metri Types	c based on Relationship	N/D	0,00	
09.01 Physical Properties cover Properties	age metric based on	N/D	0,00	
04.02 - Component Reqs Comp Sequence Diagram	oleteness against Model -	N/D	0,00	
04 - Complete Logical View Cov Relationship Types	verage metric based on	N/D	0,00	
02.04 - Interface Reqs Termino ALL Terms (Condition + Subjec Qualifying)		N/D	0,00	
02.03 - Hub and Tyre Reqs Terr - SUBJECTS in Controlled Vocal	minology Completeness 05 oulary List	N/D	0,00	
02.03 - All Components Reqs To 05 - QUALIFYING	erminology Completeness	N/D	0,00	
02.03 - All Components Reqs To 04- OBJECTS	erminology Completeness	N/D	0,00	

Libro	Ноја	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	2	The Bicycle shall include elliptical mudguards.	18/04/2025 19:52:07

2-System Reqs 2	The Bicycle shall include (18/04/2025 19:52:07		
			Corrección	
Metric Name	Cualitativa	Valor	Resumen Sentencias	
Calidad	Medium	1,76	Use the compound term in the PBS instead of the part: "mudguards" Use any part term in the PBS instead of the compound one: "bicycle" Use the generic term in the OCM instead of the specific one: "bicycle" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enfor No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of SCM terms must be reduced.: "bicycle", "mudguards" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce). The Requirement statement does not match the Organization's Standard for Singular Requirement. Use the reference term instead of any of its synonyms: "include" The Requirement statement is NOT atomic. please simplify the structure: "Simplest Multiline Requirement include elliptical mudguards."".	rce).
R01 Precision - Indefinite articles (Avoid)	High	0,00		
R02 Precision - Passive voice (Avoid)	High	0,00		
R03 Precision - Subject: Part Terms (Avoid)	Low	1,00	"mudguards".	
R03 Precision - Subject: Whole Terms (Avoid)	Low	1,00	"bicycle".	
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00		
R03 Precision - Subject: Specific Terms (Avoid)	Low	1,00	"bicycle".	
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00		
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"bicycle".	
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	2,00	"bicycle", "mudguards".	
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00		
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	High	1,00	"include".	
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00		
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Medium	2,00	"bicycle", "mudguards".	
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00		
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00		
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00		
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00		
R07 Precision - Vague adverbs (Avoid)	High	0,00		
R08 Precision - Vague adjectives (Avoid)	High	0,00		
R09 Precision - Escape clauses (Avoid)	High	0,00		
R10 Precision - Open ended (Avoid)	High	0,00		
R11 Concision - Superfluous infinitives (Avoid)	High	0,00		
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00		
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00		
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	46,00		
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	10,00		
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00		
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00		
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00		







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R19 Singularity - Single Functional Requirement (Enforce)	Low	0,00	
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity - R23 Singularity - Parenthesis	High High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid	Low	1,00	"include".
Synonyms) R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The Bicycle shall include elliptical mudguards."".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs)	High High	1,00	"shall".
TRC Singularity 02 - Text length (words)	High	6,00	
The original of the state of th		5,73	Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric	N/D N/D	0,00	
Weight	·		Completitud
Weight	·	0,00	Completitud Resumen Sentencias
Weight Consistency metric	N/D	0,00	·
Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D Cualitativa	0,00	·
Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 -	N/D Cualitativa N/D	0,00 Valor 0,00	·
Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 -	N/D Cualitativa N/D N/D	0,00 Valor 0,00 0,00	·
Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 -	N/D Cualitativa N/D N/D N/D	0,00 Valor 0,00 0,00 0,00	·
Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D Cualitativa N/D N/D N/D N/D N/D	0,00 Valor 0,00 0,00 0,00 0,00	·
Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D Cualitativa N/D N/D N/D N/D N/D N/D	0,00 Valor 0,00 0,00 0,00 0,00 0,00	·
Weight Consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object +	N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 Valor 0,00 0,00 0,00 0,00 0,00 0,00	Resumen Sentencias Términos encontrados y seleccionados:
Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 -	N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 Valor 0,00 0,00 0,00 0,00 1,00	Resumen Sentencias Términos encontrados y seleccionados:
Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 Valor 0,00 0,00 0,00 0,00 1,00 0,00	Resumen Sentencias Términos encontrados y seleccionados: - 'Bicycle' Términos encontrados y seleccionados:
Weight Consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 Valor 0,00 0,00 0,00 0,00 1,00 1,00	Resumen Sentencias Términos encontrados y seleccionados: - 'Bicycle' Términos encontrados y seleccionados: - 'Bicycle' Términos encontrados y seleccionados: - 'Bicycle'
Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 Valor 0,00 0,00 0,00 0,00 1,00 1,00 1,00	Resumen Sentencias Términos encontrados y seleccionados: - 'Bicycle' Términos encontrados y seleccionados: - 'Bicycle' Términos encontrados y seleccionados: - 'Bicycle'
Weight Consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 Valor 0,00 0,00 0,00 0,00 1,00 1,00 1,00 1,00 0,00	Resumen Sentencias Términos encontrados y seleccionados: - 'Bicycle' Términos encontrados y seleccionados: - 'Bicycle' Términos encontrados y seleccionados: - 'Bicycle'
Weight Consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 Valor 0,00 0,00 0,00 0,00 1,00 1,00 1,00 1,00 0,00 0,00	Resumen Sentencias Términos encontrados y seleccionados: - 'Bicycle' Términos encontrados y seleccionados: - 'Bicycle' Términos encontrados y seleccionados: - 'Bicycle'
Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 Valor 0,00 0,00 0,00 0,00 1,00 1,00 1,00 0,00 0,00 0,00 0,00	Resumen Sentencias Términos encontrados y seleccionados: - 'Bicycle' Términos encontrados y seleccionados: - 'Bicycle' Términos encontrados y seleccionados: - 'Bicycle'
Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.01 - System Reqs Terminology Completeness 06 - CONDITION 02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 Valor 0,00 0,00 0,00 0,00 1,00 1,00 1,00 0,00 0,00 0,00 0,00 0,00	Resumen Sentencias Términos encontrados y seleccionados: - 'Bicycle' Términos encontrados y seleccionados: - 'Bicycle' Términos encontrados y seleccionados: - 'Bicycle'
Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION 02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 Valor 0,00 0,00 0,00 0,00 1,00 1,00 1,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00	Términos encontrados y seleccionados: - 'Bicycle' Términos encontrados y seleccionados: - 'Bicycle' Términos encontrados y seleccionados: - 'Bicycle'







02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.03 - Hub and Tyre Reqs Terminology Completeness 05 - SUBJECTS in Controlled Vocabulary List	N/D	0,00	
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram	N/D	0,00	
09.01 Physical Properties coverage metric based on Properties	N/D	0,00	
09.02 - SAFETY coverage metric based on Relationship Types	N/D	0,00	
09.02 - Safety Reqs Terminology Completeness 01 - ACTION	N/D	0,00	
All Types of Requirements coverage metric based on Patterns	N/D	0,00	
Hoja Código requisito	Header Description	1	Fecha de calidad

Libro	Ноја	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements vis	2-System Reqs	3	the bicycle shall be formed by a frame, a crank group and a saddle area	18/04/2025 19:58:24

			Corrección
Metric Name	Cualitativa	Valor	Resumen Sentencias
Calidad			
R01 Precision - Indefinite articles (Avoid)	Low	3,00	"a".
R02 Precision - Passive voice (Avoid)	Low	1,00	"be formed".
R03 Precision - Subject: Part Terms (Avoid)	Low	3,00	"crank group", "frame", "saddle area".
R03 Precision - Subject: Whole Terms (Avoid)	Low	4,00	"bicycle", "crank group", "frame", "saddle area".
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00	
R03 Precision - Subject: Specific Terms (Avoid)	Low	2,00	"bicycle", "formed".
R03 Precision - Subject: System Element Level Terri (Cluster) (Enforce)	ns Low	3,00	"crank group", "frame", "saddle area".
R03 Precision - Subject: System Level Terms (Cluste (Enforce)	er) Low	1,00	"bicycle".
R04 Precision - In-controlled vocabulary nouns (En and restrict)	nforce High	4,00	"bicycle", "crank group", "frame", "saddle area".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	5 High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enfand restrict)	orce High	1,00	"formed".
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00	
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	4,00	"bicycle", "crank group", "frame", "saddle area".
R04 Precision - Out-of-System Conceptual Model no (Avoid)	ouns High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS a International measurement systems (Enforce)	and High	0,00	
R06 Precision - Units: Numbers with Measurement (Enforce)	Units High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar us Patterns (Enforce)	sing Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	







R15 NonAmbiguity - Incorrect Punctuation (number of			
characters between two punctuation symbols)	High	38,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	5,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	Low	0,00	
R20 Singularity - Combinators (Avoid)	Low	1,00	"and".
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Generic Not Singular Requirement ", "'bicycle shall be formed by a frame, a crank group and a saddle area'".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	deficite Not singular requirement. , bicycle shall be formed by a frame, a crank group and a sadale area.
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	16,00	
			Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
		·	Completitud
Metric Name	Cualitativa	Valor	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D	0,00	
Qualifying)	IN/ U	0,00	
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	4,00	Términos encontrados y seleccionados: - 'Bicycle' - 'Frame' - 'Crank group' - 'Saddle area'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	1,00	- La relación entre 'Bicycle' (orden 1) y 'Frame' (orden 2) con tipo «Composition» ha sido encontrada
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'Bicycle'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'Bicycle'
03.01 Cystem Dogs Towningles / Completeness 03			
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
	N/D N/D	0,00	



Libro

Bicycle Requirements.xls





09.02 - Safety Reqs Terminolog ACTION	gy Completeness 01 -	N/D	0,00		
09.02 - SAFETY coverage metr Types	ic based on Relationship	N/D	0,00		
09.01 Physical Properties cover Properties	rage metric based on	N/D	0,00		
04.02 - Component Reqs Comp Sequence Diagram	oleteness against Model -	N/D	0,00		
04 - Complete Logical View Co Relationship Types	verage metric based on	N/D	0,00		
02.04 - Interface Reqs Termino ALL Terms (Condition + Subject Qualifying)	ology Completeness 01 -	N/D	2,00	Términos encontrados y seleccionados: - 'Frame' - 'Crank group'	
02.03 - Hub and Tyre Reqs Ter - SUBJECTS in Controlled Voca		N/D	0,00		
02.03 - All Components Reqs T 05 - QUALIFYING	Ferminology Completeness	N/D	0,00		
02.03 - All Components Reqs T 04- OBJECTS	Ferminology Completeness	N/D	0,00		
02.03 - All Components Reqs T 03 - ACTION	erminology Completeness	N/D	0,00		
02.03 - All Components Reqs T	Ferminology Completeness	N/D	0,00		
02.03 - All Components Reqs T 01 - ALL Terms (Condition + S Qualifying)		N/D	0,00		
02.02.01 - Crank Group Reqs T 05 - In PBS	Terminology Completeness	N/D	1,00	Términos encontrados y seleccionados: - 'Crank group'	
02.02 - All Sub Systems Reqs 7	Terminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs 7	Ferminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs 7 04- OBJECTS	Ferminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs T	Ferminology Completeness	N/D	0,00	- 'Saddle area'	
02.02 - All Sub Systems Reqs T 02 - SUBJECTS	Terminology Completeness	N/D	3,00	Términos encontrados y seleccionados: - 'Frame' - 'Crank group'	
02.02 - All Sub Systems Reqs 7 01 - ALL Terms (Condition + Son Qualifying)	Ferminology Completeness ubject + Action + Object +	N/D	3,00	Términos encontrados y seleccionados: - 'Frame' - 'Crank group' - 'Saddle area'	
02.01 - System Reqs Terminolo CONDITION	ogy Completeness 06 -	N/D	0,00		
02.01 - System Reqs Terminolo QUALIFYING	ogy Completeness 05 -	N/D	0,00		

			Corrección
Metric Name	Cualitativa	Valor	Resumen Sentencias
Calidad			
R01 Precision - Indefinite articles (Avoid)	Low	1,00	"an".
R02 Precision - Passive voice (Avoid)	High	0,00	
R03 Precision - Subject: Part Terms (Avoid)	Low	2,00	"electrical power system", "wheels".
R03 Precision - Subject: Whole Terms (Avoid)	Low	3,00	"bicycle", "electrical power system", "wheels".
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00	
R03 Precision - Subject: Specific Terms (Avoid)	Low	1,00	"bicycle".
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	2,00	"electrical power system", "wheels".
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"bicycle".
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	3,00	"bicycle", "electrical power system", "wheels".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	High	1,00	"contain".
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00	
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	3,00	"bicycle", "electrical power system", "wheels".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00	







R06 Precision - Units: Numbers with Measurement Units			
(Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of	High	63,00	
characters between two punctuation symbols)	19	03/00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	8,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	Low	0,00	
R20 Singularity - Combinators (Avoid)	Low	1,00	"and".
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations	High	0,00	
(Avoid)	-		
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Generic Not Singular Requirement ", "'bicycle shall contain an electrical power system and wheels".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	10,00	
Matuia Nama	Cualitativa	Voler	Consistencia Recument Sentencia
Metric Name Arithmetic operation compliance with SCM metric -	Cualitativa		Resumen Sentencias
Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
			Completitud
Metric Name	Cualitativa	Valor	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	3,00	Términos encontrados y seleccionados: - 'Bicycle' - 'Electrical power system' - 'Wheel'







2-System Reqs	5	The crank group shall inc	lude a fork	18/04/2025 19:52:08
Hoja	Código requisito	Header Description	1	Fecha de calidad
All Types of Requirements cover Patterns	rage metric based on	N/D	0,00	
09.02 - Safety Reqs Terminolog ACTION	y Completeness 01 -	N/D	0,00	
09.02 - SAFETY coverage metric based on Relationship Types		N/D	0,00	
09.01 Physical Properties coverage metric based on Properties		N/D	0,00	
04.02 - Component Reqs Comp Sequence Diagram		N/D	0,00	
04 - Complete Logical View Cor Relationship Types	-	N/D	0,00	
02.04 - Interface Reqs Termino ALL Terms (Condition + Subject Qualifying)	t + Action + Object +	N/D	0,00	
02.03 - Hub and Tyre Reqs Ter - SUBJECTS in Controlled Vocal	bulary List	N/D	0,00	
02.03 - All Components Reqs T 05 - QUALIFYING		N/D	0,00	
02.03 - All Components Reqs T 04- OBJECTS	erminology Completeness	N/D	0,00	
02.03 - All Components Reqs T 03 - ACTION	erminology Completeness	N/D	0,00	
02.03 - All Components Reqs T 02 - SUBJECTS	erminology Completeness	N/D	0,00	
02.03 - All Components Reqs T 01 - ALL Terms (Condition + St Qualifying)	erminology Completeness ubject + Action + Object +	N/D	0,00	
02.02.01 - Crank Group Reqs T 05 - In PBS		N/D	0,00	
02.02 - All Sub Systems Reqs T 06 - CONDITION		N/D	0,00	
02.02 - All Sub Systems Reqs T 05 - QUALIFYING	erminology Completeness	N/D	0,00	
02.02 - All Sub Systems Reqs T 04- OBJECTS	erminology Completeness	N/D	0,00	
02.02 - All Sub Systems Reqs T 03 - ACTION	erminology Completeness	N/D	0,00	
02.02 - All Sub Systems Reqs T 02 - SUBJECTS	erminology Completeness	N/D	1,00	Términos encontrados y seleccionados: - 'Wheel'
02.02 - All Sub Systems Reqs T 01 - ALL Terms (Condition + St Qualifying)		N/D	1,00	Términos encontrados y seleccionados: - 'Wheel'
02.01 - System Reqs Terminolo CONDITION	gy Completeness 06 -	N/D	0,00	
02.01 - System Reqs Terminolo QUALIFYING	gy Completeness 05 -	N/D	0,00	
02.01 - System Reqs Terminolo OBJECTS	gy Completeness 04 -	N/D	0,00	
02.01 - System Reqs Terminolo	gy Completeness 03 -	N/D	0,00	
02.01 - System Reqs Terminolo SUBJECTS	gy Completeness 02 -	N/D	1,00	Términos encontrados y seleccionados: - 'Bicycle'
02.01 - System Reqs Terminolo Terms (Condition + Subject + A Qualifying)		N/D	1,00	Términos encontrados y seleccionados: - 'Bicycle'
02.01 - System Reqs PBS (SCM SUBJECTS) Completeness 02 -	N/D	2,00	- La relación entre 'Bicycle' (orden 1) y 'Electrical power system' (orden 2) con tipo «Composition» ha sido encontrada - La relación entre 'Bicycle' (orden 1) y 'Wheel' (orden 2) con tipo «Composition» ha sido encontrada

Libro	Hoja	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	5	The crank group shall include a fork	18/04/2025 19:52:08

Corrección						
Metric Name	Cualitativa	Valor	Resumen Sentencias			
Calidad	Medium	1,94	Use definite articles instead of indefinite articles: "a" Use the compound term in the PBS instead of the part: "crank group", "fork" Use any part term in the PBS instead of the compound one: "crank group" Use the generic term in the OCM instead of the specific one: "fork" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce). No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of SCM terms must be reduced.: "crank group", "fork" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce). The Requirement statement does not match the Organization's Standard for Singular Requirement. Use the reference term instead of any of its synonyms: "include" The Requirement statement is NOT atomic. please simplify the structure: " Simplest Multiline Requirement]", "'The crank group shall include a fork'".			
R01 Precision - Indefinite articles (Avoid)	Low	1,00	"a".			
R02 Precision - Passive voice (Avoid)	High	0,00				
R03 Precision - Subject: Part Terms (Avoid)	Low	2,00	"crank group", "fork".			
R03 Precision - Subject: Whole Terms (Avoid)	Low	1,00	"crank group".			
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00				
R03 Precision - Subject: Specific Terms (Avoid)	Low	1,00	"fork".			
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	1,00	"crank group".			
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	0,00				







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R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	2,00	"crank group", "fork".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	High	1,00	"include".
R04 Precision - Out-of-controlled vocabulary verbs	High	0,00	
(Avoid) R04 Precision - In-System Conceptual Model nouns	riigii	0,00	
(Enforce and restrict)	Medium	2,00	"crank group", "fork".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00	
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of	High	36,00	
characters between two punctuation symbols) R15 NonAmbiguity - Incorrect Punctuation (Readability)			
(Avoid)	High	1,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid) R17 NonAmbiguity - Statement and/or (Avoid)	High High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	Low	0,00	
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	Low	1,00	"include".
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The crank group shall include a fork'".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	7,00	
M. A. C. N			Consistencia
Metric Name Arithmetic operation compliance with SCM metric -	Cualitativa		Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
Mohije Norre	Continue	¥7-1	Completitud Recument Fortensias
Metric Name	Cualitativa	Valor	Resumen Sentencias







	alidad					
Me	etric Name		Cualitativa	Valor	Corrección Resumen Sentencias	
2-S	System Reqs	6	ne system shall allow us	ers to complete tl	he purchase providing visual guidance.	18/04/2025 19:57:41
Ho		Código requisito	Header Description		ne purchace providing vigual guidance	18/04/2025 19:57:41
Pat	tterns	-	N/D	0,00		Park at 1
AC	09.02 - Safety Reqs Terminology Completeness 01 - ACTION All Types of Requirements coverage metric based on		N/D	0,00		
Тур	09.02 - SAFETY coverage metric based on Relationship Types O0.03 - Safety Page Tarminalagy Completeness 01		N/D	0,00		
Pro	09.01 Physical Properties coverage metric based on Properties		N/D	0,00		
Sec	.02 - Component Reqs Comp quence Diagram	-	N/D	0,00		
Rel	- Complete Logical View Cov lationship Types	-	N/D	0,00		
ALI Qu	L Terms (Condition + Subject lalifying)	t + Action + Object +	N/D	1,00	- 'Crank group'	
- S	UBJECTS in Controlled Vocal .04 - Interface Regs Termino	oulary List logy Completeness 01 -	N/D		Términos encontrados y seleccionados:	
05	- QUALIFYING .03 - Hub and Tyre Reqs Teri	minology Completeness 05	N/D	0,00		
04-	- OBJECTS .03 - All Components Regs To		N/D	0,00		
03	- ACTION .03 - All Components Regs To		N/D	0,00		
02	- SUBJECTS .03 - All Components Reqs To		N/D	0,00		
Qu.	alifying) .03 - All Components Reqs To					
02.	.03 - All Components Reqs To - ALL Terms (Condition + Su	erminology Completeness Jbject + Action + Object +	N/D	0,00		
02.	.02.01 - Crank Group Reqs T	erminology Completeness	N/D	1,00	Términos encontrados y seleccionados: - 'Crank group'	
02.	.02 - All Sub Systems Reqs T	erminology Completeness	N/D	0,00		
02.	02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING		N/D	0,00		
02.	02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS		N/D	0,00		
02.	02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION		N/D	0,00	Grank group	
02.	.02 - All Sub Systems Reqs T - SUBJECTS	erminology Completeness	N/D	1,00	Términos encontrados y seleccionados: - 'Crank group'	
01	.02 - All Sub Systems Reqs T - ALL Terms (Condition + Sualifying)		N/D	1,00	Términos encontrados y seleccionados: - 'Crank group'	
	.01 - System Reqs Terminolo NDITION	gy Completeness 06 -	N/D	0,00		
02. QU	.01 - System Reqs Terminolo JALIFYING	gy Completeness 05 -	N/D	0,00		
02. OB	.01 - System Reqs Terminolo JECTS	gy Completeness 04 -	N/D	0,00		
02. AC	.01 - System Reqs Terminolo TION	gy Completeness 03 -	N/D	0,00		
02.	.01 - System Reqs Terminolo BJECTS	gy Completeness 02 -	N/D	0,00		
Ter	.01 - System Reqs Terminolo rms (Condition + Subject + A alifying)	gy Completeness 01 - ALL Action + Object +	N/D	0,00		
02. SUI	.01 - System Reqs PBS (SCM BJECTS) Completeness 02 -	N/D	0,00		
ALI	- All Levels System Reqs Ter L Terms (Condition + Subjec alifying)	minology Completeness - t + Action + Object +	N/D	1,00	Términos encontrados y seleccionados: - 'Crank group'	
СО	- Stakeholder Reqs Terminol NDITION		N/D	0,00		
QU	- Stakeholder Reqs Terminol JALIFYING		N/D	0,00		
OB.	- Stakeholder Reqs Terminol SJECTS	logy Completeness 04 -	N/D	0,00		
01 AC	- Stakeholder Reqs Terminol TIONS	logy Completeness 03 -	N/D	0,00		
01 SUI	- Stakeholder Reqs Terminol BJECTS	logy Completeness 02 -	N/D	0,00		
ALI	L Terms (Condition + Subject alifying)	t + Action + Object +	N/D	0,00		
ı	- Stakeholder Regs Terminol	logy Completeness 01 -				

Libro	Hoja	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	6	The system shall allow users to complete the purchase providing visual guidance.	18/04/2025 19:57:41
			Corrección	

	Corrección				
Metric Name	Cualitativa	Valor	Resumen Sentencias		
Calidad					
R01 Precision - Indefinite articles (Avoid)	High	0,00			
R02 Precision - Passive voice (Avoid)	High	0,00			
R03 Precision - Subject: Part Terms (Avoid)	High	0,00			







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R03 Precision - Subject: Whole Terms (Avoid)	High	0,00	
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00	
R03 Precision - Subject: Specific Terms (Avoid)	Low	5,00	"allow", "guidance", "system", "users", "visual".
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00	
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	4,00	"guidance", "system", "users", "visual".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	Low	4,00	"allow", "complete", "providing", "purchase".
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00	
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	4,00	"guidance", "system", "users", "visual".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00	
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	79,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	12,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"the system shall allow users".
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	Low	1,00	"purchase".
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall allow users to complete the purchase providing visual guidance.'".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	12,00	







			Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
			Completitud
Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 -	Cualitativa	Valor	Resumen Sentencias
ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'User'
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'User'
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	3,00	Términos encontrados y seleccionados: - 'System' - 'Acquire' - 'Provide'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.03 - Hub and Tyre Reqs Terminology Completeness 05 - SUBJECTS in Controlled Vocabulary List	N/D	0,00	
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	2,00	Términos encontrados y seleccionados: - 'Acquire' - 'Provide'
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram	N/D	0,00	
09.01 Physical Properties coverage metric based on Properties	N/D	0,00	
09.02 - SAFETY coverage metric based on Relationship Types	N/D	0,00	
09.02 - Safety Reqs Terminology Completeness 01 - ACTION	N/D	0,00	
All Types of Requirements coverage metric based on Patterns	N/D	0,00	







Libro	Ноја	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	7	The system shall include the filter of products.	18/04/2025 19:52:08

			Corrección
Metric Name	Cualitativa	Valor	Resumen Sentencias
Calidad	Medium	1,48	Use the generic term in the OCM instead of the specific one: "products", "system" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce). No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of domain verbs must be reduced: "filter", "include" The number of SCM terms must be reduced: "products", "system" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce). The Requirement statement does not match the Organization's Standard for Singular Requirement. Use the reference term instead of any of its synonyms: "include" The Requirement statement is NOT atomic. please simplify the structure: " Simplest Multiline Requirement]", "'The system shall include the filter of products."".
R01 Precision - Indefinite articles (Avoid)	High	0,00	
R02 Precision - Passive voice (Avoid)	High	0,00	
R03 Precision - Subject: Part Terms (Avoid)	High	0,00	
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00	
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00	
R03 Precision - Subject: Specific Terms (Avoid)	Low	2,00	"products", "system".
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00	
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	2,00	"products", "system".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	Medium	2,00	"filter", "include".
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00	
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Medium	2,00	"products", "system".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00	
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	47,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	5,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	Low	0,00	
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity - R23 Singularity - Parenthesis	High	0,00	
R23 Singularity - Parentnesis R26 Completeness - Pronouns (Avoid)	High High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	Low	1,00	"include".
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	







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TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall include the filter of products."".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	8,00	
Metric Name	Cualitativa	Valor	Consistencia Regumen I Sentencia
Arithmetic operation compliance with SCM metric -			Resumen Sentencias
Weight Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
			Completitud
Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 -	Cualitativa	Valor	Resumen Sentencias
ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.03 - Hub and Tyre Reqs Terminology Completeness 05 - SUBJECTS in Controlled Vocabulary List	N/D	0,00	







All Types of Requirements coverage me Patterns		N/D N/D	0,00	
	oleteness 01 -	N/D	0,00	
09.02 - Safety Reqs Terminology Completeness 01 - ACTION				
09.02 - SAFETY coverage metric based Types	on Relationship	N/D	0,00	
09.01 Physical Properties coverage metric based on Properties		N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram		N/D	0,00	
04 - Complete Logical View Coverage metric based on Relationship Types		N/D	0,00	
02.04 - Interface Reqs Terminology Cor ALL Terms (Condition + Subject + Actio Qualifying)	mpleteness 01 - ion + Object +	N/D	0,00	

Libro	Ноја	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	8	The system shall display the guided process for configuring the products.	18/04/2025 19:52:08

2-System Reqs 8		The system shall display the guided process for configuring the products.			18/04/2025 19:52:08
				Corrección	
Metric Name		Cualitativa	Valor	Resumen Sentencias	
Calidad		Medium	1,48	Use the generic term in the OCM instead of the specific one: "guided", "products", "system" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enfor No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of domain verbs must be reduced: "configuring", "display", "process" The number of SCM terms must be reduced.: "guided", "products", "system" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enfo Use the reference term instead of any of its synonyms: "configuring", "display", "process" The Requirement statement is NOT atomic. please simplify the structure: "Simplest Multiline Requirement display the guided process for configuring the products."".	orce).
R01 Precision - Indefinite articles ((Avoid)	High	0,00		
R02 Precision - Passive voice (Avoi	id)	High	0,00		
R03 Precision - Subject: Part Term	ns (Avoid)	High	0,00		
R03 Precision - Subject: Whole Te	erms (Avoid)	High	0,00		
R03 Precision - Subject: Generic Te	erms (Avoid)	High	0,00		
R03 Precision - Subject: Specific Te	erms (Avoid)	Low	3,00	"guided", "products", "system".	
R03 Precision - Subject: System Ele (Cluster) (Enforce)	lement Level Terms	Low	0,00		
R03 Precision - Subject: System Le (Enforce)	evel Terms (Cluster)	Low	1,00	"system".	
R04 Precision - In-controlled voca and restrict)	abulary nouns (Enforce	High	3,00	"guided", "products", "system".	
R04 Precision - Out-of-controlled (Avoid)	vocabularr nouns	High	0,00		
R04 Precision - In-controlled vocal and restrict)		Low	3,00	"configuring", "display", "process".	
R04 Precision - Out-of-controlled v (Avoid)	vocabulary verbs	High	0,00		
R04 Precision - In-System Concept (Enforce and restrict)		Low	3,00	"guided", "products", "system".	
R04 Precision - Out-of-System Con (Avoid)	nceptual Model nouns	High	0,00		
R05 Precision - Imprecise quantifie	ers (Avoid)	High	0,00		
R06 Precision - Units: Define Speed International measurement system	ed values for BIS and ns (Enforce)	High	0,00		
R06 Precision - Units: Numbers wit (Enforce)	th Measurement Units	High	0,00		
R07 Precision - Vague adverbs (Av	void)	High	0,00		
R08 Precision - Vague adjectives (A	Avoid)	High	0,00		
R09 Precision - Escape clauses (Av	void)	High	0,00		
R10 Precision - Open ended (Avoid	d)	High	0,00		
R11 Concision - Superfluous infiniti		High	0,00		
R13 Precision - NonAmbiguity - Co Patterns (Enforce)		Low	0,00		
R14 NonAmbiguity - Incorrect spel		High	0,00		
R15 NonAmbiguity - Incorrect Pund characters between two punctuation	on symbols)	High	72,00		
R15 NonAmbiguity - Incorrect Punc (Avoid)	ctuation (Readability)	High	8,00		
R16 NonAmbiguity - Conjunction "I		High	0,00		
R17 NonAmbiguity - Statement and		High	0,00		
R18 NonAmbiguity - Oblique Symb		High	0,00		
R19 Singularity - Single Functional		High	1,00	"'the system shall display the guided'".	
R20 Singularity - Combinators (Avo	oid)	High	0,00		
R22 Singularity -		High	0,00		
R23 Singularity - Parenthesis	oid)	High	0,00		
R26 Completeness - Pronouns (Avo	·	High	0,00		
103 AbstractionLevel - Solution Voo	сариа у	High	0,00		Página 16 de 12







1	1		
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	Low	3,00	"configuring", "display", "process".
R40 UniformityOfLanguage - Unknown Abbreviations	High	0,00	
(Avoid) R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last	-		
baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall display the guided process for configuring the products."".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	11,00	
5, 2	5.1	11,00	Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric -	N/D	0,00	
Weight Weight consistency metric	N/D	0,00	
Weight consistency means	14/2	0,00	Completitud
Metric Name	Cualitativa	Valor	Resumen Sentencias
01 - Stakeholder Regs Terminology Completeness 01 -	N/D	0.00	
ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
01 - Stakeholder Regs Terminology Completeness 03 -	N/D	0,00	
ACTIONS	14/15	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Regs Terminology Completeness 06 -	N/D	0.00	
CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object +	1		
	N/D	1,00	Términos encontrados y seleccionados: - 'System'
Qualifying)	·		
	N/D	0,00	
Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 -	·	0,00	- 'System' Términos encontrados y seleccionados:
Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D		- 'System' Términos encontrados y seleccionados: - 'System'
Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D	0,00	- 'System' Términos encontrados y seleccionados:
Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 -	N/D N/D	1,00	- 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D N/D N/D N/D	0,00 1,00 1,00 0,00	- 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D N/D N/D	0,00 1,00	- 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 -	N/D N/D N/D N/D	0,00 1,00 1,00 0,00	- 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D N/D N/D N/D N/D	0,00 1,00 1,00 0,00	- 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.01 - System Reqs Terminology Completeness 05 - CONDITION	N/D N/D N/D N/D N/D N/D N/D	0,00 1,00 1,00 0,00 0,00	- 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.01 - System Reqs Terminology Completeness 05 - CONDITION 02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D N/D N/D N/D N/D N/D N/D	0,00 1,00 1,00 0,00 0,00	- 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.01 - System Reqs Terminology Completeness 06 - CONDITION 02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.02 - All Sub Systems Reqs Terminology Completeness	N/D	0,00 1,00 1,00 0,00 0,00 0,00 0,00	- 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.01 - System Reqs Terminology Completeness 06 - CONDITION 02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D N/D N/D N/D N/D N/D N/D N/D	0,00 1,00 1,00 0,00 0,00 0,00	- 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.01 - System Reqs Terminology Completeness 06 - CONDITION 02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.02 - All Sub Systems Reqs Terminology Completeness	N/D	0,00 1,00 1,00 0,00 0,00 0,00 0,00	- 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.01 - System Reqs Terminology Completeness 06 - CONDITION 02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS 02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION 02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D N/D N/D N/D N/D N/D N/D N/D	0,00 1,00 1,00 0,00 0,00 0,00 0,00 0,00	- 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.01 - System Reqs Terminology Completeness 06 - CONDITION 02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS 02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION 02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D N/D N/D N/D N/D N/D N/D N/D	0,00 1,00 1,00 0,00 0,00 0,00 0,00 0,00	- 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.01 - System Reqs Terminology Completeness 06 - CONDITION 02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS 02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION 02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D N/D N/D N/D N/D N/D N/D N/D	0,00 1,00 1,00 0,00 0,00 0,00 0,00 0,00	- 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.01 - System Reqs Terminology Completeness 06 - CONDITION 02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS 02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION 02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION 02.02 - All Sub Systems Reqs Terminology Completeness 04 - OBJECTS	N/D N/D N/D N/D N/D N/D N/D N/D	0,00 1,00 1,00 0,00 0,00 0,00 0,00 0,00	- 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.01 - System Reqs Terminology Completeness 06 - CONDITION 02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS 02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION 02.02 - All Sub Systems Reqs Terminology Completeness 04 - OBJECTS 02.02 - All Sub Systems Reqs Terminology Completeness 04 - OBJECTS 02.02 - All Sub Systems Reqs Terminology Completeness 04 - OBJECTS	N/D N/D N/D N/D N/D N/D N/D N/D	0,00 1,00 1,00 0,00 0,00 0,00 0,00 0,00	- 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:







Hoja	Código requisito	Header Description	1	Fecha de calidad
All Types of Requirements cove Patterns	rage metric based on	N/D	0,00	
09.02 - Safety Reqs Terminolog ACTION	y Completeness 01 -	N/D	0,00	
09.02 - SAFETY coverage metri Types	c based on Relationship	N/D	0,00	
09.01 Physical Properties cover Properties	age metric based on	N/D	0,00	
04.02 - Component Reqs Comp Sequence Diagram	leteness against Model -	N/D	0,00	
04 - Complete Logical View Cov Relationship Types	verage metric based on	N/D	0,00	
02.04 - Interface Reqs Termino ALL Terms (Condition + Subjec Qualifying)	logy Completeness 01 - t + Action + Object +	N/D	0,00	
02.03 - Hub and Tyre Reqs Terr - SUBJECTS in Controlled Vocal	minology Completeness 05 pulary List	N/D	0,00	
02.03 - All Components Reqs To 05 - QUALIFYING	erminology Completeness	N/D	0,00	
02.03 - All Components Reqs To 04- OBJECTS	erminology Completeness	N/D	0,00	
02.03 - All Components Reqs To 03 - ACTION	erminology Completeness	N/D	0,00	
02.03 - All Components Reqs To 02 - SUBJECTS	erminology Completeness	N/D	0,00	
02.03 - All Components Reqs To 01 - ALL Terms (Condition + Su Qualifying)	erminology Completeness ıbject + Action + Object +	N/D	0,00	

	Patterns		14,5	3,00		
Libro	Hoja	Código requisito	Header Description	n		Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	9	The system shall validate	user-provided dat	a accuracy, using predefined rules before allowing the confirmation of the transaction.	18/04/2025 19:52:08

2-System Reqs 9	The system shall validate user-provided data accuracy, using predefined rules before allowing the confirmation of the transaction. 18/04/2025 19:52:08					
			Corrección			
Metric Name	Cualitativa	Valor	Resumen Sentencias			
Calidad	Medium	1,48	Use the generic term in the OCM instead of the specific one: "accuracy", "allowing", "confirmation", "c "system", "transaction", "user", "validate" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce). The number of domain concepts must be reduced: "accuracy", "confirmation", "data", "predefined", "I "transaction", "user" The number of domain verbs must be reduced: "allowing", "provided", "using", "validate" The number of SCM terms must be reduced: "accuracy", "confirmation", "data", "predefined", "rules" "user" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (En The Requirement statement is NOT atomic. please simplify the structure: " Simplest Multiline Requirer validate user-provided data accuracy, using predefined rules before allowing the confirmation of the tr	orce). rules", "system", , "system", "transaction", force). nent]", "'The system shall		
R01 Precision - Indefinite articles (Avoid)	High	0,00				
R02 Precision - Passive voice (Avoid)	High	0,00				
R03 Precision - Subject: Part Terms (Avoid)	High	0,00				
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00				
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00				
R03 Precision - Subject: Specific Terms (Avoid)	Low	10,00	"accuracy", "allowing", "confirmation", "data", "predefined", "rules", "system", "transaction", "user", "	validate".		
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00				
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".			
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	Low	8,00	"accuracy", "confirmation", "data", "predefined", "rules", "system", "transaction", "user".			
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00				
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	Low	4,00	"allowing", "provided", "using", "validate".			
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00				
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	8,00	"accuracy", "confirmation", "data", "predefined", "rules", "system", "transaction", "user".			
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00				
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00				
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00				
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00				
R07 Precision - Vague adverbs (Avoid)	High	0,00				
R08 Precision - Vague adjectives (Avoid)	High	0,00				
R09 Precision - Escape clauses (Avoid)	High	0,00				
R10 Precision - Open ended (Avoid)	High	0,00				
R11 Concision - Superfluous infinitives (Avoid)	High	0,00				
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00				
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00				







R15 NonAmbiguity - Incorrect Punctuation (number of			
characters between two punctuation symbols)	High	74,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	14,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"'the system shall validate user'".
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall validate user-provided data accuracy, using predefined rules before allowing the confirmation of the transaction."'.
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	20,00	
			Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
			Completitud
Metric Name	Cualitativa	Valor	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D	1,00	Términos encontrados y seleccionados:
Qualifying)	·	,	- 'User'
01 - Stakeholder Reqs Terminology Completeness 02 -			
SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'User'
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D N/D	0,00	Términos encontrados y seleccionados: - 'User'
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 -			Términos encontrados y seleccionados: - 'User'
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 -	N/D	0,00	Términos encontrados y seleccionados: - 'User'
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 -	N/D N/D	0,00	Términos encontrados y seleccionados: - 'User'
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 -	N/D N/D N/D	0,00	- 'User' Términos encontrados y seleccionados:
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object +	N/D N/D N/D N/D	0,00 0,00 0,00	- 'User' Términos encontrados y seleccionados: - 'System'
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 -	N/D N/D N/D N/D N/D	0,00 0,00 0,00 0,00 2,00	- 'User' Términos encontrados y seleccionados: - 'System'
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D N/D N/D N/D N/D N/D	0,00 0,00 0,00 0,00 2,00	- 'User' Términos encontrados y seleccionados: - 'System' - 'Provide' Términos encontrados y seleccionados:
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 -	N/D N/D N/D N/D N/D N/D N/D	0,00 0,00 0,00 0,00 2,00 0,00	- 'User' Términos encontrados y seleccionados: - 'System' - 'Provide' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 -	N/D N/D N/D N/D N/D N/D N/D N/D N/D	0,00 0,00 0,00 0,00 2,00 0,00 1,00	- 'User' Términos encontrados y seleccionados: - 'System' - 'Provide' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00 0,00 0,00 0,00 2,00 0,00 1,00 0,00	- 'User' Términos encontrados y seleccionados: - 'System' - 'Provide' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:







Hoja Códi	igo requisito	Header Description	1	Fecha de calidad
All Types of Requirements coverage m Patterns	netric based on	N/D	0,00	
09.02 - Safety Reqs Terminology Com ACTION	npleteness 01 -	N/D	0,00	
09.02 - SAFETY coverage metric based Types	ed on Relationship	N/D	0,00	
09.01 Physical Properties coverage me Properties	etric based on	N/D	0,00	
04.02 - Component Reqs Completenes Sequence Diagram	ss against Model -	N/D	0,00	
04 - Complete Logical View Coverage Relationship Types	metric based on	N/D	0,00	
02.04 - Interface Reqs Terminology Co ALL Terms (Condition + Subject + Act Qualifying)	iompleteness 01 - tion + Object +	N/D	1,00	Términos encontrados y seleccionados: - 'Provide'
02.03 - Hub and Tyre Reqs Terminolog - SUBJECTS in Controlled Vocabulary I		N/D	0,00	
02.03 - All Components Reqs Terminol 05 - QUALIFYING	ology Completeness	N/D	0,00	
02.03 - All Components Reqs Terminol 04- OBJECTS	ology Completeness	N/D	0,00	
02.03 - All Components Reqs Terminol 03 - ACTION	ology Completeness	N/D	0,00	
02.03 - All Components Reqs Terminol 02 - SUBJECTS	ology Completeness	N/D	0,00	
02.03 - All Components Reqs Termino 01 - ALL Terms (Condition + Subject - Qualifying)		N/D	0,00	
02.02.01 - Crank Group Reqs Termino 05 - In PBS	ology Completeness	N/D	0,00	
02.02 - All Sub Systems Reqs Termino 06 - CONDITION	ology Completeness	N/D	0,00	
02.02 - All Sub Systems Reqs Termino 05 - QUALIFYING	ology Completeness	N/D	0,00	
02.02 - All Sub Systems Reqs Termino 04- OBJECTS	ology Completeness	N/D	0,00	
02.02 - All Sub Systems Reqs Termino 03 - ACTION	ology Completeness	N/D	0,00	
02.02 - All Sub Systems Reqs Termino 02 - SUBJECTS	ology Completeness	N/D	0,00	
02.02 - All Sub Systems Reqs Termino 01 - ALL Terms (Condition + Subject - Qualifying)		N/D	0,00	
02.01 - System Reqs Terminology Con CONDITION	mpleteness 06 -	N/D	0,00	

Libro	Ноја	Código requisito	Header Description	Fecha de calidad
Bicycle	2-System Reqs	10	The system shall allow users to upload PDF files up to 5MB in size.	18/04/2025 19:52:07

			Corrección
Metric Name	Cualitativa	Valor	Resumen Sentencias
Calidad	Medium	1,48	Use the generic term in the OCM instead of the specific one: "allow", "files", "mb", "pdf", "size", "system", "users" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce). No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of domain concepts must be reduced: "files", "mb", "pdf", "size", "system", "users" The number of domain verbs must be reduced: "allow", "upload" The number of SCM terms must be reduced.: "files", "pdf", "size", "system", "users" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce). Avoid using acronyms which are not declared into the ontology: "MB" The Requirement statement is NOT atomic. please simplify the structure: "Simplest Multiline Requirement]", "'The system shall allow users to upload PDF files up to 5MB in size."".
R01 Precision - Indefinite articles (Avoid)	High	0,00	
R02 Precision - Passive voice (Avoid)	High	0,00	
R03 Precision - Subject: Part Terms (Avoid)	High	0,00	
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00	
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00	
R03 Precision - Subject: Specific Terms (Avoid)	Low	7,00	"allow", "files", "mb", "pdf", "size", "system", "users".
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00	
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	Medium	6,00	"files", "mb", "pdf", "size", "system", "users".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	Medium	2,00	"allow", "upload".
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00	
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	5,00	"files", "pdf", "size", "system", "users".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	







DOS Procision Unite Posino Speed values for RIS and	1		
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00	
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	66,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	5,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"'the system shall allow users'".
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	Low	1,00	"MB".
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	"MB".
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall allow users to upload PDF files up to 5MB in size."'.
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	15,00	
			Consistencia
Metric Name	Cualitativa		Consistencia Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	Cualitativa N/D	Valor 0,00	
Arithmetic operation compliance with SCM metric -		Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric	N/D N/D	Valor 0,00 0,00	Resumen Sentencias Completitud
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name	N/D	Valor 0,00 0,00	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric	N/D N/D	Valor 0,00 0,00	Resumen Sentencias Completitud
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D N/D Cualitativa	Valor 0,00 0,00 Valor	Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados:
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 -	N/D N/D Cualitativa N/D	Valor 0,00 0,00 Valor 1,00	Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'User' Términos encontrados y seleccionados:
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 -	N/D N/D Cualitativa N/D N/D	Valor 0,00 0,00 Valor 1,00	Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'User' Términos encontrados y seleccionados:
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 -	N/D N/D Cualitativa N/D N/D N/D	Valor 0,00 0,00 Valor 1,00 0,00	Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'User' Términos encontrados y seleccionados:







02 - All Levels System Reqs Ter ALL Terms (Condition + Subject Qualifying)	minology Completeness - t + Action + Object +	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM SUBJECTS) Completeness 02 -	N/D	0,00	
02.01 - System Reqs Terminolo Terms (Condition + Subject + A Qualifying)	gy Completeness 01 - ALL Action + Object +	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminolo SUBJECTS	gy Completeness 02 -	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminolo ACTION	gy Completeness 03 -	N/D	0,00	
02.01 - System Reqs Terminolo OBJECTS	gy Completeness 04 -	N/D	0,00	
02.01 - System Reqs Terminolo QUALIFYING	gy Completeness 05 -	N/D	0,00	
02.01 - System Reqs Terminolo CONDITION	gy Completeness 06 -	N/D	0,00	
02.02 - All Sub Systems Reqs To 01 - ALL Terms (Condition + Su Qualifying)		N/D	0,00	
02.02 - All Sub Systems Reqs To 02 - SUBJECTS	erminology Completeness	N/D	0,00	
02.02 - All Sub Systems Reqs To 03 - ACTION	erminology Completeness	N/D	0,00	
02.02 - All Sub Systems Reqs To 04- OBJECTS	erminology Completeness	N/D	0,00	
02.02 - All Sub Systems Reqs To 05 - QUALIFYING	erminology Completeness	N/D	0,00	
02.02 - All Sub Systems Reqs To 06 - CONDITION	erminology Completeness	N/D	0,00	
02.02.01 - Crank Group Reqs To 05 - In PBS	erminology Completeness	N/D	0,00	
02.03 - All Components Reqs To 01 - ALL Terms (Condition + Su Qualifying)		N/D	0,00	
02.03 - All Components Regs To 02 - SUBJECTS	erminology Completeness	N/D	0,00	
02.03 - All Components Regs To 03 - ACTION	erminology Completeness	N/D	0,00	
02.03 - All Components Regs To 04- OBJECTS	erminology Completeness	N/D	0,00	
02.03 - All Components Regs To 05 - QUALIFYING	erminology Completeness	N/D	0,00	
02.03 - Hub and Tyre Reqs Terr - SUBJECTS in Controlled Vocab	minology Completeness 05 oulary List	N/D	0,00	
02.04 - Interface Reqs Termino ALL Terms (Condition + Subject Qualifying)		N/D	0,00	
04 - Complete Logical View Cov Relationship Types	verage metric based on	N/D	0,00	
04.02 - Component Reqs Comp Sequence Diagram	leteness against Model -	N/D	0,00	
09.01 Physical Properties cover Properties	age metric based on	N/D	0,00	
09.02 - SAFETY coverage metri Types	c based on Relationship	N/D	0,00	
09.02 - Safety Reqs Terminolog ACTION	y Completeness 01 -	N/D	0,00	
All Types of Requirements cove Patterns	rage metric based on	N/D	0,00	
Ноја	Código requisito	Header Description	1	Fecha de calidad

Libro	Hoja	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	11	The system shall generate the digital receipt confirming the selected configuration.	18/04/2025 19:52:07

	I			Corrección
Metric Name		Cualitativa	Valor	Resumen Sentencias
Calidad		Medium	1,57	Use the generic term in the OCM instead of the specific one: "configuration", "receipt", "system" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce). No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of domain verbs must be reduced: "configuration", "generate" The number of SCM terms must be reduced.: "configuration", "receipt", "system" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce). The Requirement statement does not match the Organization's Standard for Singular Requirement. Use the reference term instead of any of its synonyms: "generate" The Requirement statement is NOT atomic. please simplify the structure: "Simplest Multiline Requirement]", "'The system shall generate the digital receipt confirming the selected configuration."".
R01 Precision - Indefinite articles ((Avoid)	High	0,00	
R02 Precision - Passive voice (Avo	oid)	High	0,00	
R03 Precision - Subject: Part Term	ms (Avoid)	High	0,00	
R03 Precision - Subject: Whole Te	erms (Avoid)	High	0,00	
R03 Precision - Subject: Generic T	R03 Precision - Subject: Generic Terms (Avoid) High 0,00		0,00	
R03 Precision - Subject: Specific T	erms (Avoid)	Low 3,00		"configuration", "receipt", "system".
R03 Precision - Subject: System El (Cluster) (Enforce)	lement Level Terms	Low	0,00	







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R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	3,00	"configuration", "receipt", "system".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	Medium	2,00	"confirming", "generate".
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00	
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	3,00	"configuration", "receipt", "system".
R04 Precision - Out-of-System Conceptual Model nouns	High	0,00	
(Avoid) R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00	
R06 Precision - Units: Numbers with Measurement Units	High	0,00	
(Enforce) R07 Precision - Vague adverbs (Avoid)	High	0,00	
	-		
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	83,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	14,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	Low	0,00	
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	Low	1,00	"generate".
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last			
baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	"Simplest Multiline Requirement]", "The system shall generate the digital receipt confirming the selected configuration."".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	11,00	
			Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
		·	







			Completitud
Metric Name	Cualitativa	Valor	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.03 - Hub and Tyre Reqs Terminology Completeness 05 - SUBJECTS in Controlled Vocabulary List	N/D	0,00	
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram	N/D	0,00	
09.01 Physical Properties coverage metric based on Properties	N/D	0,00	
09.02 - SAFETY coverage metric based on Relationship Types	N/D	0,00	
09.02 - Safety Reqs Terminology Completeness 01 - ACTION	N/D	0,00	
All Types of Requirements coverage metric based on Patterns	N/D	0,00	
Hoja Código requisito	Header Description	1	Fecha de calidad
2-System Reqs 12	The system shall display t	the status of the o	order in real time, with updates upon user refresh. 18/04/2025 19:52:07

	Patterns		,	, , , ,			
Libro	Ноја	Código requisito	Header Description	Header Description			
Bicycle Requirements.xls	2-System Reqs	12	The system shall display	the status of the o	der in real time, with updates upon user refresh.	18/04/2025 19:52:07	
	Corrección						
	Metric Name Cualitativa Valor Resumen Sentencias						







Calidad	Medium	1,48	Use the generic term in the OCM instead of the specific one: "status", "system", "time", "user" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce). No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of domain verbs must be reduced: "display", "order", "refresh", "updates" The number of SCM terms must be reduced: "status", "system", "time", "user" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce). Use the reference term instead of any of its synonyms: "display", "updates" The Requirement statement is NOT atomic. please simplify the structure: "Simplest Multiline Requirement]", "'The system shall display the status of the order in real time, with updates upon user refresh."".
R01 Precision - Indefinite articles (Avoid)	High	0,00	
R02 Precision - Passive voice (Avoid)	High	0,00	
R03 Precision - Subject: Part Terms (Avoid)	High	0,00	
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00	
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00	
R03 Precision - Subject: Specific Terms (Avoid)	Low	4,00	"status", "system", "time", "user".
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00	
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	4,00	"status", "system", "time", "user".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	Low	4,00	"display", "order", "refresh", "updates".
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00	
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	4,00	"status", "system", "time", "user".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00	
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	61,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	8,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"'the system shall display the status'".
R20 Singularity - Combinators (Avoid) R22 Singularity -	High High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	Low	2,00	"display", "updates".
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	"Simplest Multiline Dequirement?" "The quoteer shall display the status of the and a single status of the said.
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	"Simplest Multiline Requirement]", "The system shall display the status of the order in real time, with updates upon user refresh."".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	







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TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	18,00	Consistensis
Metric Name	Cualitativa	Valor	Consistencia Resumen Sentencias
Arithmetic operation compliance with SCM metric -	N/D	0,00	
Weight			
Weight consistency metric	N/D	0,00	Completitud
Metric Name	Cualitativa	Valor	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'User'
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'User'
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING 02.03 - Hub and Tyre Reqs Terminology Completeness 05	N/D	0,00	
- SUBJECTS in Controlled Vocabulary List	N/D	0,00	
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram	N/D	0,00	







09.02 - SAFETY coverage metric based on Relationship Types N/D 0,00 09.02 - Safety Reqs Terminology Completeness 01 - ACTION N/D 0,00 All Types of Requirements coverage metric based on Patterns N/D 0,00	09.01 Physical Properties coverage metric based on Properties	N/D	0,00	
ACTION N/D 0,00 All Types of Requirements coverage metric based on N/D 0,00		N/D	0,00	
		N/D	0,00	
		N/D	0,00	

Libro	Hoja	Código requisito	Header Description	Header Description			
Bicycle Requirements.xls	2-System Reqs	13	The system shall provide t	the activity log.	18/04/2025 19:57:21		

2-System Reqs	13	The system shall provide the activity log.			
				Corrección	
Metric Name		Cualitativa	Valor	Resumen Sentencias	
Calidad					
R01 Precision - Indefinite articles	s (Avoid)	High	0,00		
R02 Precision - Passive voice (Av	void)	High	0,00		
R03 Precision - Subject: Part Te	R03 Precision - Subject: Part Terms (Avoid)		0,00		
R03 Precision - Subject: Whole		High	0,00		
R03 Precision - Subject: Generic		High	0,00		
R03 Precision - Subject: Specific		Low	3,00	"activity", "log", "system".	
R03 Precision - Subject: System (Cluster) (Enforce)		Low	0,00		
R03 Precision - Subject: System (Enforce)	Level Terms (Cluster)	Low	1,00	"system".	
R04 Precision - In-controlled vo and restrict)	ocabulary nouns (Enforce	High	3,00	"activity", "log", "system".	
R04 Precision - Out-of-controlle (Avoid)	ed vocabularr nouns	High	0,00		
R04 Precision - In-controlled vo and restrict)	cabulary verbs (Enforce	High	1,00	"provide".	
R04 Precision - Out-of-controlled (Avoid)	d vocabulary verbs	High	0,00		
R04 Precision - In-System Conce (Enforce and restrict)	eptual Model nouns	Low	3,00	"activity", "log", "system".	
R04 Precision - Out-of-System Co (Avoid)	onceptual Model nouns	High	0,00		
R05 Precision - Imprecise quanti	ifiers (Avoid)	High	0,00		
R06 Precision - Units: Define Spe International measurement syste		High	0,00		
R06 Precision - Units: Numbers v (Enforce)	with Measurement Units	High	0,00		
R07 Precision - Vague adverbs (A	Avoid)	High	0,00		
R08 Precision - Vague adjectives	s (Avoid)	High	0,00		
R09 Precision - Escape clauses (Avoid)	High	0,00		
R10 Precision - Open ended (Avo	oid)	High	0,00		
R11 Concision - Superfluous infir	nitives (Avoid)	High	0,00		
R13 Precision - NonAmbiguity - (Patterns (Enforce)	Correct Grammar using	Low	0,00		
R14 NonAmbiguity - Incorrect sp	pelling (Avoid)	High	0,00		
R15 NonAmbiguity - Incorrect Pu characters between two punctua		High	41,00		
R15 NonAmbiguity - Incorrect Pu (Avoid)	unctuation (Readability)	High	4,00		
R16 NonAmbiguity - Conjunction	"both X and Y" (Avoid)	High	0,00		
R17 NonAmbiguity - Statement a	and/or (Avoid)	High	0,00		
R18 NonAmbiguity - Oblique Syn	mbol / (Avoid)	High	0,00		
R19 Singularity - Single Function	nal Requirement (Enforce)	High	1,00	"'the system shall provide the activity"'.	
R20 Singularity - Combinators (A	Avoid)	High	0,00		
R22 Singularity -		High	0,00		
R23 Singularity - Parenthesis		High	0,00		
R26 Completeness - Pronouns (A	·	High	0,00		
R33 AbstractionLevel - Solution	·	High	0,00		
R34 Quantifiers - Ambiguous Uni		High	0,00		
R36 Quantification - Un-measura		High	0,00		
R37 Quantification - Indefinite to		High	0,00		
R38 UniformityOfLanguage - Def Synonyms)	fine Terms (Avoid	High	0,00		
R40 UniformityOfLanguage - Unl (Avoid)	known Abbreviations	High	0,00		
R40 UniformityOfLanguage - Unl	known Acronyms (Avoid)	High	0,00		
R41 UniformityOfLanguage - Sty	rle guide	Not matching filters	N/D		







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TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall provide the activity log.'".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	7,00	
		·	Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
			Completitud
Metric Name	Cualitativa	Valor	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	2,00	Términos encontrados y seleccionados: - 'System' - 'Provide'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	







Ноја	Código requisito	Header Descriptio	eader Description		
All Types of Requirements cover Patterns	rage metric based on	N/D	0,00		
09.02 - Safety Reqs Terminolog ACTION	y Completeness 01 -	N/D	0,00		
09.02 - SAFETY coverage metric Types	based on Relationship	N/D	0,00		
09.01 Physical Properties covera Properties	age metric based on	N/D	0,00		
04.02 - Component Reqs Composequence Diagram	eteness against Model -	N/D	0,00		
04 - Complete Logical View Cov Relationship Types	erage metric based on	N/D	0,00		
02.04 - Interface Reqs Terminol ALL Terms (Condition + Subject Qualifying)		N/D	1,00	Términos encontrados y seleccionados: - 'Provide'	
02.03 - Hub and Tyre Reqs Tern - SUBJECTS in Controlled Vocab		N/D	0,00		

Libro	Ноја	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	14	The system shall allow users to cancel the configuration before final confirmation.	18/04/2025 20:02:52

Hoja	Código requisito	Header Descript	Header Description Fecha de ca			
2-System Reqs	14	The system shall allow	The system shall allow users to cancel the configuration before final confirmation.			
Corrección						
Metric Name		Cualitativa	Valor	Resumen Sentencias		
Calidad						
R01 Precision - Indefinite artic	les (Avoid)	High	0,00			
R02 Precision - Passive voice (Avoid)	High	0,00			
R03 Precision - Subject: Part	Terms (Avoid)	High	0,00			
R03 Precision - Subject: Whol	e Terms (Avoid)	High	0,00			
R03 Precision - Subject: Gener	ic Terms (Avoid)	High	0,00			
R03 Precision - Subject: Specif	ic Terms (Avoid)	Low	7,00	"allow", "cancel", "configuration", "confirmation", "final", "system", "users".		
R03 Precision - Subject: System (Cluster) (Enforce)	m Element Level Terms	Low	0,00			
R03 Precision - Subject: System (Enforce)	m Level Terms (Cluster)	Low	1,00	"system".		
R04 Precision - In-controlled and restrict)	vocabulary nouns (Enforce	High	5,00	"configuration", "confirmation", "final", "system", "users".		
R04 Precision - Out-of-contro (Avoid)	lled vocabularr nouns	High	0,00			
R04 Precision - In-controlled vand restrict)	ocabulary verbs (Enforce	Medium	2,00	"allow", "cancel".		
R04 Precision - Out-of-control (Avoid)	led vocabulary verbs	High	0,00			
R04 Precision - In-System Con (Enforce and restrict)	ceptual Model nouns	Low	5,00	"configuration", "confirmation", "final", "system", "users".		
R04 Precision - Out-of-System (Avoid)	Conceptual Model nouns	High	0,00			
R05 Precision - Imprecise quar	ntifiers (Avoid)	High	0,00			
R06 Precision - Units: Define S International measurement sys	peed values for BIS and stems (Enforce)	High	0,00			
R06 Precision - Units: Numbers (Enforce)	s with Measurement Units	High	0,00			
R07 Precision - Vague adverbs	(Avoid)	High	0,00			
R08 Precision - Vague adjectiv	es (Avoid)	High	0,00			
R09 Precision - Escape clauses	(Avoid)	High	0,00			
R10 Precision - Open ended (A	woid)	High	0,00			
R11 Concision - Superfluous in	finitives (Avoid)	High	0,00			
R13 Precision - NonAmbiguity Patterns (Enforce)	- Correct Grammar using	Low	0,00			
R14 NonAmbiguity - Incorrect	spelling (Avoid)	High	0,00			
R15 NonAmbiguity - Incorrect characters between two punct		High	82,00			
R15 NonAmbiguity - Incorrect (Avoid)	Punctuation (Readability)	High	14,00			
R16 NonAmbiguity - Conjunction	on "both X and Y" (Avoid)	High	0,00			
R17 NonAmbiguity - Statemen	t and/or (Avoid)	High	0,00			
R18 NonAmbiguity - Oblique S	ymbol / (Avoid)	High	0,00			
R19 Singularity - Single Function	onal Requirement (Enforce)	High	1,00	"'the system shall allow users'".		
R20 Singularity - Combinators	(Avoid)	High	0,00			
R22 Singularity -		High	0,00			
R23 Singularity - Parenthesis		High	0,00			
R26 Completeness - Pronouns	(Avoid)	High	0,00			
R33 AbstractionLevel - Solution	n vocabulary	High	0,00			
R34 Quantifiers - Ambiguous L	Iniversal Keywords (Avoid)	High	0,00			
R36 Quantification - Un-measu	ırable terms (Avoid)	High	0,00			
					Página 20 do 127	







R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid	-		
Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall allow users to cancel the configuration before final confirmation.'".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid) TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	12,00	Consistensis
Metric Name	Cualitativa	Valor	Consistencia Resumen Sentencias
Arithmetic operation compliance with SCM metric -	N/D	0,00	
Weight Weight consistency metric	N/D	0,00	
weight consistency metric	NyD	0,00	Completitud
Metric Name	Cualitativa	Valor	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'User'
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'User'
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	







R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)

R17 NonAmbiguity - Statement and/or (Avoid)

High

High

0,00

0,00

Ноја	Código requisito	Header Description	eader Description Fecha		
All Types of Requirements cove Patterns	rage metric based on	N/D	0,00		
09.02 - Safety Reqs Terminolog ACTION	y Completeness 01 -	N/D	0,00		
09.02 - SAFETY coverage metri Types	c based on Relationship	N/D	0,00		
09.01 Physical Properties cover Properties	age metric based on	N/D	0,00		
04.02 - Component Reqs Comp Sequence Diagram	leteness against Model -	N/D	0,00		
04 - Complete Logical View Cov Relationship Types	verage metric based on	N/D	0,00		
02.04 - Interface Reqs Termino ALL Terms (Condition + Subjec Qualifying)	logy Completeness 01 - t + Action + Object +	N/D	0,00		
02.03 - Hub and Tyre Reqs Terr - SUBJECTS in Controlled Vocal	minology Completeness 05 oulary List	N/D	0,00		
02.03 - All Components Reqs To 05 - QUALIFYING	erminology Completeness	N/D	0,00		
02.03 - All Components Reqs To 04- OBJECTS	erminology Completeness	N/D	0,00		
02.03 - All Components Reqs To 03 - ACTION	erminology Completeness	N/D	0,00		
02.03 - All Components Reqs To 02 - SUBJECTS	erminology Completeness	N/D	0,00		

Libro Bicycle Requirements.xls

2-System Reqs	15	The system shall notify users of progress via the status bar.			
				Corrección	
Metric Name		Cualitativa	Valor	Resumen Sentencias	
Calidad		Medium	1,30	Use the compound term in the PBS instead of the part: "bar" Use the generic term in the OCM instead of the specific one: "notify", "progress", "status", "system", "u No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enfor No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of SCM terms must be reduced.: "bar", "progress", "status", "system", "users" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enformative Requirement statement is NOT atomic. please simplify the structure: "Simplest Multiline Requirement notify users of progress via the status bar."".	ce).
R01 Precision - Indefinite article	s (Avoid)	High	0,00		
R02 Precision - Passive voice (A	void)	High	0,00		
R03 Precision - Subject: Part Te	erms (Avoid)	Low	1,00	"bar".	
R03 Precision - Subject: Whole	Terms (Avoid)	High	0,00		
R03 Precision - Subject: Generic	Terms (Avoid)	High	0,00		
R03 Precision - Subject: Specific	Terms (Avoid)	Low	5,00	"notify", "progress", "status", "system", "users".	
R03 Precision - Subject: System (Cluster) (Enforce)	Element Level Terms	Low	0,00		
R03 Precision - Subject: System (Enforce)	Level Terms (Cluster)	Low	1,00	"system".	
R04 Precision - In-controlled vo and restrict)	ocabulary nouns (Enforce	High	5,00	"bar", "progress", "status", "system", "users".	
R04 Precision - Out-of-controlle (Avoid)	ed vocabularr nouns	High	0,00		
R04 Precision - In-controlled vo and restrict)	ocabulary verbs (Enforce	High	1,00	"notify".	
R04 Precision - Out-of-controlle (Avoid)	d vocabulary verbs	High	0,00		
R04 Precision - In-System Conce (Enforce and restrict)	eptual Model nouns	Low	5,00	"bar", "progress", "status", "system", "users".	
R04 Precision - Out-of-System C (Avoid)	onceptual Model nouns	High	0,00		
R05 Precision - Imprecise quant	ifiers (Avoid)	High	0,00		
R06 Precision - Units: Define Sp International measurement system		High	0,00		
R06 Precision - Units: Numbers (Enforce)	with Measurement Units	High	0,00		
R07 Precision - Vague adverbs (Avoid)	High	0,00		
R08 Precision - Vague adjectives	s (Avoid)	High	0,00		
R09 Precision - Escape clauses (Avoid)	High	0,00		
R10 Precision - Open ended (Av	oid)	High	0,00		
R11 Concision - Superfluous infi	nitives (Avoid)	High	0,00		
R13 Precision - NonAmbiguity - Patterns (Enforce)	Correct Grammar using	Low	0,00		
R14 NonAmbiguity - Incorrect sp	pelling (Avoid)	High	0,00		
R15 NonAmbiguity - Incorrect Procharacters between two punctual	unctuation (number of ation symbols)	High	60,00		
R15 NonAmbiguity - Incorrect Po (Avoid)	unctuation (Readability)	High	4,00		







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R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"'the system shall notify users".
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last	Lligh	0.00	
baseline) (Avoid) TRC Agreement 02 - Volatility (Versioning)	High High	0,00	
			"Simplest Multiline Dequirement?" "The system shall notify users of progress via the status har "
TRC Atomicity 01 Atomic Requirement (Enforce) TRC Concision 01 - Rationale sentences (Avoid)	Low	1,00	"Simplest Multiline Requirement]", "'The system shall notify users of progress via the status bar."'.
	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	11,00	
			Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Metric Name Arithmetic operation compliance with SCM metric - Weight	Cualitativa N/D	Valor 0,00	Resumen Sentencias
Arithmetic operation compliance with SCM metric -			Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	Resumen Sentencias Completitud
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric	N/D N/D	0,00	Completitud
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D N/D Cualitativa	0,00 0,00 Valor	Completitud Resumen Sentencias Términos encontrados y seleccionados:
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 -	N/D N/D Cualitativa N/D	0,00 0,00 Valor 1,00	Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'User' Términos encontrados y seleccionados:
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 -	N/D N/D Cualitativa N/D N/D	0,00 0,00 Valor 1,00	Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'User' Términos encontrados y seleccionados:
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 -	N/D N/D Cualitativa N/D N/D N/D	0,00 0,00 Valor 1,00 0,00	Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'User' Términos encontrados y seleccionados:
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 -	N/D N/D Cualitativa N/D N/D N/D N/D N/D	0,00 0,00 Valor 1,00 0,00 0,00	Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'User' Términos encontrados y seleccionados:
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D	0,00 0,00 Valor 1,00 0,00 0,00 0,00	Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'User' Términos encontrados y seleccionados:
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object +	N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 0,00 Valor 1,00 0,00 0,00 0,00 0,00	Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'User' Términos encontrados y seleccionados: - 'User'
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 -	N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 0,00 Valor 1,00 0,00 0,00 0,00 1,00 1,00	Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'User' Términos encontrados y seleccionados: - 'User'
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 0,00 Valor 1,00 0,00 0,00 0,00 1,00 0,00 0,00 0,00	Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'User' Términos encontrados y seleccionados: - 'User' Términos encontrados y seleccionados: - 'System'
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D N/D Cualitativa N/D	0,00 0,00 Valor 1,00 0,00 0,00 0,00 1,00 1,00 1,00 1,00	Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'User' Términos encontrados y seleccionados: - 'Ser' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 0,00 Valor 1,00 0,00 0,00 0,00 1,00 1,00 1,00 1,00 1,00	Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'User' Términos encontrados y seleccionados: - 'Ser' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 0,00 Valor 1,00 0,00 0,00 0,00 1,00 1,00 1,00 1,00 1,00 0,00	Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'User' Términos encontrados y seleccionados: - 'Ser' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 0,00 Valor 1,00 0,00 0,00 0,00 1,00 1,00 1,00 1,00 0,00 0,00 0,00	Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'User' Términos encontrados y seleccionados: - 'Ser' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 0,00 Valor 1,00 0,00 0,00 0,00 1,00 1,00 1,00 0,00 0,00 0,00 0,00 0,00	Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'User' Términos encontrados y seleccionados: - 'Ser' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'



Libro

Requirements.xls

R09 Precision - Escape clauses (Avoid)

R10 Precision - Open ended (Avoid)

R11 Concision - Superfluous infinitives (Avoid)

R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)

High

High

High

Low

0,00

0,00

0,00

0,00





Informe de calidad de hoja

		1				1
02.02 - All Sub Systems Reqs To 03 - ACTION	erminology Completeness	N,	I/D	0,00		
02.02 - All Sub Systems Reqs To 04- OBJECTS	erminology Completeness	N,	I/D	0,00		
02.02 - All Sub Systems Reqs To 05 - QUALIFYING	erminology Completeness	N,	I/D	0,00		
02.02 - All Sub Systems Reqs To 06 - CONDITION	erminology Completeness	N,	I/D	0,00		
02.02.01 - Crank Group Reqs To 05 - In PBS	erminology Completeness	N,	I/D	0,00		
02.03 - All Components Reqs Te 01 - ALL Terms (Condition + Su Qualifying)		N,	I/D	0,00		
02.03 - All Components Reqs Te 02 - SUBJECTS	erminology Completeness	N,	I/D	0,00		
02.03 - All Components Reqs To 03 - ACTION	erminology Completeness	N,	I/D	0,00		
02.03 - All Components Reqs To 04- OBJECTS	erminology Completeness	N,	I/D	0,00		
02.03 - All Components Reqs Te 05 - QUALIFYING	erminology Completeness	N,	I/D	0,00		
02.03 - Hub and Tyre Reqs Tern - SUBJECTS in Controlled Vocab	ninology Completeness 05 oulary List	N,	I/D	0,00		
02.04 - Interface Reqs Terminol ALL Terms (Condition + Subject Qualifying)	ogy Completeness 01 - t + Action + Object +	N,	I/D	0,00		
04 - Complete Logical View Cov Relationship Types	erage metric based on	N,	I/D	0,00		
04.02 - Component Reqs Compl Sequence Diagram	leteness against Model -	N,	I/D	0,00		
09.01 Physical Properties covera Properties	age metric based on	N,	I/D	0,00		
09.02 - SAFETY coverage metric Types	based on Relationship	N,	I/D	0,00		
09.02 - Safety Reqs Terminolog ACTION	y Completeness 01 -	N,	I/D	0,00		
All Types of Requirements cover Patterns	rage metric based on	N,	I/D	0,00		
Ноја	Código requisito	Header	Description	1		Fecha de calidad
2-System Reqs	16	The system	e system shall provide users with messages when errors occur.			

Metric Name	Cualitativa	Valor	Resumen Sentencias
Calidad			
R01 Precision - Indefinite articles (Avoid)	High	0,00	
R02 Precision - Passive voice (Avoid)	High	0,00	
R03 Precision - Subject: Part Terms (Avoid)	High	0,00	
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00	
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00	
R03 Precision - Subject: Specific Terms (Avoid)	Low	4,00	"errors", "occur", "system", "users".
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00	
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	5,00	"errors", "messages", "occur", "system", "users".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	High	1,00	"provide".
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00	
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	5,00	"errors", "messages", "occur", "system", "users".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00	
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	

Corrección







R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of	High	62,00	
characters between two punctuation symbols) R15 NonAmbiguity - Incorrect Punctuation (Readability)	-		
(Avoid)	High	7,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"the system shall provide users".
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid			
Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall provide users with messages when errors occur."'.
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	10,00	
Metric Name	Cualitativa	Valor	Consistencia Regumen I Sentencia
Arithmetic operation compliance with SCM metric -			Resumen Sentencias
Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
			Completitud
Metric Name 01 - Stakeholder Regs Terminology Completeness 01 -	Cualitativa	Valor	Resumen Sentencias
ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'User'
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'User'
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	2,00	Términos encontrados y seleccionados: - 'System' - 'Provide'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	







2-System Reqs	17			18/04/2025 19:52:08	
Hoja Código requisito Header Description			Fecha de calidad		
All Types of Requirements cove Patterns	erage metric based on	N/D	0,00		
09.02 - Safety Reqs Terminolog ACTION	gy Completeness 01 -	N/D	0,00		
09.02 - SAFETY coverage metri Types	ic based on Relationship	N/D	0,00		
09.01 Physical Properties coverage metric based on Properties		N/D	0,00		
04.02 - Component Reqs Comp Sequence Diagram	oleteness against Model -	N/D	0,00		
04 - Complete Logical View Cov Relationship Types	verage metric based on	N/D	0,00		
02.04 - Interface Reqs Termino ALL Terms (Condition + Subject Qualifying)		N/D	1,00	Términos encontrados y seleccionados: - 'Provide'	
02.03 - Hub and Tyre Reqs Terri - SUBJECTS in Controlled Vocal	minology Completeness 05 bulary List	N/D	0,00		
02.03 - All Components Reqs T 05 - QUALIFYING	erminology Completeness	N/D	0,00		
02.03 - All Components Reqs T 04- OBJECTS	erminology Completeness	N/D	0,00		
02.03 - All Components Reqs T 03 - ACTION	erminology Completeness	N/D	0,00		
02.03 - All Components Reqs T 02 - SUBJECTS	erminology Completeness	N/D	0,00		
02.03 - All Components Reqs T 01 - ALL Terms (Condition + St Qualifying)	erminology Completeness ubject + Action + Object +	N/D	0,00		
02.02.01 - Crank Group Reqs T 05 - In PBS	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs T 06 - CONDITION	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs T 05 - QUALIFYING	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs T 04- OBJECTS	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs T 03 - ACTION	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs T 02 - SUBJECTS	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs T 01 - ALL Terms (Condition + St Qualifying)	Terminology Completeness abject + Action + Object +	N/D	0,00		
02.01 - System Reqs Terminolo CONDITION	gy Completeness 06 -	N/D	0,00		
02.01 - System Reqs Terminolo QUALIFYING	gy Completeness 05 -	N/D	0,00		

Libro	Ноја	Código requisito	Header Description	n	Fecha de calidad
Bicycle	2-System Regs	17	The system shall save pa	rtially completed configuration automatically.	18/04/2025 19:52:08

			Corrección
Metric Name	Cualitativa	Valor	Resumen Sentencias
Calidad	Medium	1,20	Use the generic term in the OCM instead of the specific one: "configuration", "partially", "system" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce). No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of domain verbs must be reduced: "completed", "save" The number of SCM terms must be reduced.: "configuration", "partially", "system" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce). The Requirement statement is NOT atomic. please simplify the structure: "Simplest Multiline Requirement]", "'The system shall save partially completed configuration automatically."".
R01 Precision - Indefinite articles (Avoid)	High	0,00	
R02 Precision - Passive voice (Avoid)	High	0,00	
R03 Precision - Subject: Part Terms (Avoid)	High	0,00	
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00	
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00	
R03 Precision - Subject: Specific Terms (Avoid)	Low	3,00	"configuration", "partially", "system".
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00	
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	3,00	"configuration", "partially", "system".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	Medium	2,00	"completed", "save".
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00	
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	3,00	"configuration", "partially", "system".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	







DOS Procision United Posino Speed values for RIS and			
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00	
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	69,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	17,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"'the system shall save partially"'.
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid	High	0,00	
Synonyms)	riigii	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall save partially completed configuration automatically."'.
TRC Concision 01 - Rationale sentences (Avoid)	High		
	_	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid) TRC NonAmbiguity 01 - Negative sentences (Avoid)	_		
	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High High High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences	High High High	0,00 0,00 0,00 0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High High High High High	0,00 0,00 0,00 0,00	"shall".
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid)	High High High High High High	0,00 0,00 0,00 0,00 0,00	"shall".
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce)	High High High High High High High High	0,00 0,00 0,00 0,00 0,00 0,00	"shall".
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs)	High High High High High High High High	0,00 0,00 0,00 0,00 0,00 0,00 1,00	"shall". Consistencia
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words)	High High High High High High High High	0,00 0,00 0,00 0,00 0,00 0,00 1,00 1,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words)	High High High High High High High High	0,00 0,00 0,00 0,00 0,00 0,00 1,00 1,00	Consistencia
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric -	High High High High High High High High	0,00 0,00 0,00 0,00 0,00 1,00 1,00 8,00	Consistencia
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric	High High High High High High High High	0,00 0,00 0,00 0,00 0,00 1,00 1,00 8,00 Valor 0,00	Consistencia Resumen Sentencias Completitud
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name	High High High High High High High High	0,00 0,00 0,00 0,00 0,00 1,00 1,00 8,00 Valor 0,00	Consistencia Resumen Sentencias
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric	High High High High High High High High	0,00 0,00 0,00 0,00 0,00 1,00 1,00 8,00 Valor 0,00	Consistencia Resumen Sentencias Completitud
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	High High High High High High High High	0,00 0,00 0,00 0,00 0,00 1,00 1,00 8,00 Valor 0,00 Valor	Consistencia Resumen Sentencias Completitud
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 -	High High High High High High High High	0,00 0,00 0,00 0,00 0,00 1,00 1,00 8,00 Valor 0,00 Valor	Consistencia Resumen Sentencias Completitud
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 -	High High High High High High High High	0,00 0,00 0,00 0,00 0,00 1,00 1,00 8,00 Valor 0,00 Valor 0,00	Consistencia Resumen Sentencias Completitud
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 -	High High High High High High High High	0,00 0,00 0,00 0,00 0,00 1,00 1,00 8,00 Valor 0,00 Valor 0,00 0,00	Consistencia Resumen Sentencias Completitud







02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.03 - Hub and Tyre Reqs Terminology Completeness 05 - SUBJECTS in Controlled Vocabulary List	N/D	0,00	
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram	N/D	0,00	
09.01 Physical Properties coverage metric based on Properties	N/D	0,00	
09.02 - SAFETY coverage metric based on Relationship Types	N/D	0,00	
09.02 - Safety Reqs Terminology Completeness 01 - ACTION	N/D	0,00	
All Types of Requirements coverage metric based on Patterns	N/D	0,00	
Hoja Código requisito	Header Description	1	Fecha de calidad

Libro	Ноја	Código requisito	Header Description	leader Description			
Bicycle Requirements.xls	2-System Reqs	18	The system shall allow us	sers to load the previously saved configuration.	18/04/2025 20:04:35		

	Corrección					
Metric Name	Cualitativa	Valor	Resumen Sentencias			
Calidad						
R01 Precision - Indefinite articles (Avoid)	High	0,00				
R02 Precision - Passive voice (Avoid)	High	0,00				
R03 Precision - Subject: Part Terms (Avoid)	High	0,00				
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00				
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00				
R03 Precision - Subject: Specific Terms (Avoid)	Low	4,00	"allow", "configuration", "system", "users".			
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00				
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".			
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	3,00	"configuration", "system", "users".			
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00				







R04 Precision - In-controlled vocabulary verbs (Enforce	Low	3,00	"allow", "load", "saved".
and restrict)	LUW	3,00	diotry load y saved .
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00	
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	3,00	"configuration", "system", "users".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00	
R06 Precision - Units: Numbers with Measurement Units	High	0,00	
(Enforce)			
R07 Precision - Vague adverbs (Avoid) R08 Precision - Vague adjectives (Avoid)	High 	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using			
Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	71,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	10,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"'the system shall allow users'".
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall allow users to load the previously saved configuration.'".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	11,00	
Matria Nama	Cueliteti	\/-!	Consistencia Recument Sentencias
Metric Name Arithmetic operation compliance with SCM metric -	Cualitativa		Resumen Sentencias
Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
			Completitud
Metric Name	Cualitativa	Valor	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'User'
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'User'
555525.5			







01 - Stakeholder Reqs Terminology Comple	eteness 03 -	N/D	0,00		
01 - Stakeholder Reqs Terminology Comple OBJECTS	eteness 04 -	N/D	0,00		
01 - Stakeholder Reqs Terminology Comple QUALIFYING	eteness 05 -	N/D	0,00		
01 - Stakeholder Reqs Terminology Comple CONDITION	eteness 06 -	N/D	0,00		
02 - All Levels System Reqs Terminology Co ALL Terms (Condition + Subject + Action + Qualifying)		N/D	1,00	Términos encontrados y seleccionados: - 'System'	
02.01 - System Reqs PBS (SCM) Completer SUBJECTS	ness 02 -	N/D	0,00		
02.01 - System Reqs Terminology Complete Terms (Condition + Subject + Action + Ob Qualifying)	teness 01 - ALL bject +	N/D	1,00	Términos encontrados y seleccionados: - 'System'	
02.01 - System Reqs Terminology Complete SUBJECTS	teness 02 -	N/D	1,00	Términos encontrados y seleccionados: - 'System'	
02.01 - System Reqs Terminology Complete ACTION	teness 03 -	N/D	0,00		
02.01 - System Reqs Terminology Complete OBJECTS	teness 04 -	N/D	0,00		
02.01 - System Reqs Terminology Complete QUALIFYING	teness 05 -	N/D	0,00		
02.01 - System Reqs Terminology Complete CONDITION	teness 06 -	N/D	0,00		
02.02 - All Sub Systems Reqs Terminology 01 - ALL Terms (Condition + Subject + Act Qualifying)		N/D	0,00		
02.02 - All Sub Systems Reqs Terminology 02 - SUBJECTS	Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs Terminology 03 - ACTION	Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs Terminology 04- OBJECTS	Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs Terminology 05 - QUALIFYING	Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs Terminology 06 - CONDITION	Completeness	N/D	0,00		
02.02.01 - Crank Group Reqs Terminology 05 - In PBS	Completeness	N/D	0,00		
02.03 - All Components Reqs Terminology 01 - ALL Terms (Condition + Subject + Act Qualifying)		N/D	0,00		
02.03 - All Components Reqs Terminology 02 - SUBJECTS	Completeness	N/D	0,00		
02.03 - All Components Reqs Terminology 03 - ACTION	Completeness	N/D	0,00		
02.03 - All Components Reqs Terminology 04- OBJECTS	Completeness	N/D	0,00		
02.03 - All Components Reqs Terminology 05 - QUALIFYING	Completeness	N/D	0,00		
02.03 - Hub and Tyre Reqs Terminology Co - SUBJECTS in Controlled Vocabulary List	ompleteness 05	N/D	0,00		
02.04 - Interface Reqs Terminology Comple ALL Terms (Condition + Subject + Action + Qualifying)	eteness 01 - + Object +	N/D	0,00		
04 - Complete Logical View Coverage metri Relationship Types	ric based on	N/D	0,00		
04.02 - Component Reqs Completeness age Sequence Diagram	gainst Model -	N/D	0,00		
09.01 Physical Properties coverage metric be Properties	based on	N/D	0,00		
09.02 - SAFETY coverage metric based on Types	Relationship	N/D	0,00		
09.02 - Safety Reqs Terminology Complete ACTION	eness 01 -	N/D	0,00		
All Types of Requirements coverage metric Patterns	based on	N/D	0,00		
Hoja Código r	requisito	Header Description	1		Fecha de calidad
2-System Reqs 19		The system shall restrict a	access to configur	Corrección	18/04/2025 19:52:07

Libro	Hoja	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	19	The system shall restrict access to configuration data.	18/04/2025 19:52:07

Corrección				
Metric Name	Cualitativa	Valor	Resumen Sentencias	
Calidad	Medium	1,39	Use the generic term in the OCM instead of the specific one: "configuration", "data", "restrict", "system" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce). No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of domain verbs must be reduced: "access", "restrict" The number of SCM terms must be reduced.: "configuration", "data", "system" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce). The Requirement statement does not match the Organization's Standard for Singular Requirement. The Requirement statement is NOT atomic. please simplify the structure: "Simplest Multiline Requirement]", "The system shall restrict access to configuration data."".	
R01 Precision - Indefinite articles (Avoid)	High	0,00		
R02 Precision - Passive voice (Avoid)	High	0,00		







de calidad de rioja			
R03 Precision - Subject: Part Terms (Avoid)	High	0,00	
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00	
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00	
R03 Precision - Subject: Specific Terms (Avoid)	Low	4,00	"configuration", "data", "restrict", "system".
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00	
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	3,00	"configuration", "data", "system".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	Medium	2,00	"access", "restrict".
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00	
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	3,00	"configuration", "data", "system".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00	
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	54,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	10,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	Low	0,00	
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide TRC Agreement 01 - Volatility (Changes from last	Not matching filters High	N/D 0,00	
baseline) (Avoid)	-		
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	"Simplest Multiline Requirement]", "The system shall restrict access to configuration data."".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid) TRC NonAmbiguity 01 - Negative sentences (Avoid)	High High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 04 - Speculative Sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	8,00	
3,		3,00	







			Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
Metric Name	Cualitativa	Valor	Completitud Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 -			·
ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.03 - Hub and Tyre Reqs Terminology Completeness 05 - SUBJECTS in Controlled Vocabulary List	N/D	0,00	
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram	N/D	0,00	
09.01 Physical Properties coverage metric based on Properties	N/D	0,00	
09.02 - SAFETY coverage metric based on Relationship Types	N/D	0,00	
09.02 - Safety Reqs Terminology Completeness 01 - ACTION	N/D	0,00	
All Types of Requirements coverage metric based on Patterns	N/D	0,00	







Libro	Ноја	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	20	The system shall be accessible via web.	18/04/2025 20:04:07

2-3ystem keys 20	The system shall be acce	SSIDIE VIA WED.	10/07/2023 20:07:07
			Corrección
Metric Name	Cualitativa	Valor	Resumen Sentencias
Calidad			
R01 Precision - Indefinite articles (Avoid)	High	0,00	
R02 Precision - Passive voice (Avoid)	High	0,00	
R03 Precision - Subject: Part Terms (Avoid)	High	0,00	
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00	
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00	
R03 Precision - Subject: Specific Terms (Avoid)	Low	3,00	"accessible", "system", "web".
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00	
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	e High	3,00	"accessible", "system", "web".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	Low	0,00	
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00	
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	3,00	"accessible", "system", "web".
R04 Precision - Out-of-System Conceptual Model nouns		_	
(Avoid)	High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and	High	0,00	
International measurement systems (Enforce)	_	0,00	
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using	-		
Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	38,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	2,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
	-		
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforc	e) High	1,00	"'the system shall be accessible"'.
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid	-	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
	-		
R37 Quantification - Indefinite temporal keywords (Avoi	d) High	0,00	
Synonyms) R40 UniformityOfLanguage - Unknown Abbreviations	High	0,00	
(Avoid)	_		
R40 UniformityOfLanguage - Unknown Acronyms (Avoid	-	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall be accessible via web.'".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TING MODULIANTLY OF THATTY HESUITY TEVELS (AVOID)			
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	







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TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	7,00	
			Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
			Completitud
Metric Name	Cualitativa	Valor	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.03 - Hub and Tyre Reqs Terminology Completeness 05 - SUBJECTS in Controlled Vocabulary List	N/D	0,00	
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram	N/D	0,00	







09.02 - SAFETY coverage metric based on Relationship Types N/D 0,00 09.02 - Safety Reqs Terminology Completeness 01 - ACTION N/D 0,00 All Types of Requirements coverage metric based on Patterns N/D 0,00	09.01 Physical Properties coverage metric based on Properties	N/D	0,00	
ACTION N/D 0,00 All Types of Requirements coverage metric based on N/D 0,00		N/D	0,00	
		N/D	0,00	
		N/D	0,00	

Libro	Hoja	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	21	The system shall support responsive layout.	18/04/2025 19:56:44

2-System Reqs	21	The system shall support responsive layout.			18/04/2025 19:56:44
				Corrección	
Metric Name		Cualitativa	Valor	Resumen Sentencias	
Calidad					
R01 Precision - Indefinite article	s (Avoid)	High	0,00		
R02 Precision - Passive voice (A	void)	High	0,00		
R03 Precision - Subject: Part Te	erms (Avoid)	High	0,00		
R03 Precision - Subject: Whole	Terms (Avoid)	High	0,00		
R03 Precision - Subject: Generic	Terms (Avoid)	High	0,00		
R03 Precision - Subject: Specific	Terms (Avoid)	Low	4,00	"layout", "responsive", "support", "system".	
R03 Precision - Subject: System (Cluster) (Enforce)		Low	0,00		
R03 Precision - Subject: System (Enforce)	Level Terms (Cluster)	Low	1,00	"system".	
R04 Precision - In-controlled ve and restrict)	ocabulary nouns (Enforce	High	3,00	"layout", "responsive", "system".	
R04 Precision - Out-of-controlle (Avoid)	ed vocabularr nouns	High	0,00		
R04 Precision - In-controlled vo and restrict)		High	1,00	"support".	
R04 Precision - Out-of-controlle (Avoid)	ed vocabulary verbs	High	0,00		
R04 Precision - In-System Conce (Enforce and restrict)	eptual Model nouns	Low	3,00	"layout", "responsive", "system".	
R04 Precision - Out-of-System C (Avoid)	Conceptual Model nouns	High	0,00		
R05 Precision - Imprecise quant	ifiers (Avoid)	High	0,00		
R06 Precision - Units: Define Sp International measurement syst		High	0,00		
R06 Precision - Units: Numbers (Enforce)	with Measurement Units	High	0,00		
R07 Precision - Vague adverbs ((Avoid)	High	0,00		
R08 Precision - Vague adjectives	s (Avoid)	High	0,00		
R09 Precision - Escape clauses ((Avoid)	High	0,00		
R10 Precision - Open ended (Av	oid)	High	0,00		
R11 Concision - Superfluous infi	nitives (Avoid)	High	0,00		
R13 Precision - NonAmbiguity - Patterns (Enforce)	Correct Grammar using	Low	0,00		
R14 NonAmbiguity - Incorrect s	pelling (Avoid)	High	0,00		
R15 NonAmbiguity - Incorrect P characters between two punctua		High	42,00		
R15 NonAmbiguity - Incorrect P (Avoid)	unctuation (Readability)	High	8,00		
R16 NonAmbiguity - Conjunction	n "both X and Y" (Avoid)	High	0,00		
R17 NonAmbiguity - Statement	and/or (Avoid)	High	0,00		
R18 NonAmbiguity - Oblique Syl	mbol / (Avoid)	High	0,00		
R19 Singularity - Single Function	nal Requirement (Enforce)	High	1,00	"'the system shall support responsive'".	
R20 Singularity - Combinators (A	Avoid)	High	0,00		
R22 Singularity -		High	0,00		
R23 Singularity - Parenthesis		High	0,00		
R26 Completeness - Pronouns (Avoid)	High	0,00		
R33 AbstractionLevel - Solution	·	High	0,00		
R34 Quantifiers - Ambiguous Un		High	0,00		
R36 Quantification - Un-measure		High	0,00		
R37 Quantification - Indefinite to	· · · ·	High	0,00		
R38 UniformityOfLanguage - De Synonyms)	fine Terms (Avoid	High	0,00		
R40 UniformityOfLanguage - Un (Avoid)	known Abbreviations	High	0,00		
R40 UniformityOfLanguage - Un	known Acronyms (Avoid)	High	0,00		
R41 UniformityOfLanguage - Sty	/le guide	Not matching filters	N/D		







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TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall support responsive layout."'.
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	6,00	
			Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
			Completitud
Metric Name	Cualitativa	Valor	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D	0,00	
Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 -			
SUBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	







Hoja	Código requisito	Header Description	1	Fecha de calidad
All Types of Requirements cover Patterns	erage metric based on	N/D	0,00	
09.02 - Safety Reqs Terminolo ACTION	gy Completeness 01 -	N/D	0,00	
09.02 - SAFETY coverage metr Types	ic based on Relationship	N/D	0,00	
09.01 Physical Properties cove Properties	rage metric based on	N/D	0,00	
04.02 - Component Reqs Com Sequence Diagram	oleteness against Model -	N/D	0,00	
04 - Complete Logical View Co Relationship Types	verage metric based on	N/D	0,00	
02.04 - Interface Reqs Termine ALL Terms (Condition + Subje Qualifying)		N/D	0,00	
02.03 - Hub and Tyre Reqs Ter - SUBJECTS in Controlled Voca		N/D	0,00	

Libro	Ноја	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	22	The system shall log configuration sessions.	18/04/2025 19:52:07

Hoja	Código requisito	Header Description	n		Fecha de calidad
2-System Reqs	22	The system shall log conf	iguration sessions		18/04/2025 19:52:07
				Corrección	
Metric Name		Cualitativa	Valor	Resumen Sentencias	
Calidad		Medium	1,30	Use the generic term in the OCM instead of the specific one: "configuration", "log", "sessions", "system" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce). At least one domain verb must be used. The number of SCM terms must be reduced.: "configuration", "log", "sessions", "system" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce). The Requirement statement does not match the Organization's Standard for Singular Requirement	ce).
R01 Precision - Indefinite arti	cles (Avoid)	High	0,00		
R02 Precision - Passive voice	(Avoid)	High	0,00		
R03 Precision - Subject: Part	Terms (Avoid)	High	0,00		
R03 Precision - Subject: Who	ole Terms (Avoid)	High	0,00		
R03 Precision - Subject: Gene	eric Terms (Avoid)	High	0,00		
R03 Precision - Subject: Spec	ific Terms (Avoid)	Low	4,00	"configuration", "log", "sessions", "system".	
R03 Precision - Subject: Syste (Cluster) (Enforce)	em Element Level Terms	Low	0,00		
R03 Precision - Subject: System (Enforce)	em Level Terms (Cluster)	Low	1,00	"system".	
R04 Precision - In-controllection and restrict)	l vocabulary nouns (Enforce	High	4,00	"configuration", "log", "sessions", "system".	
R04 Precision - Out-of-contr (Avoid)	olled vocabularr nouns	High	0,00		
R04 Precision - In-controlled and restrict)	vocabulary verbs (Enforce	Low	0,00		
R04 Precision - Out-of-contro (Avoid)	olled vocabulary verbs	High	0,00		
R04 Precision - In-System Col (Enforce and restrict)	nceptual Model nouns	Low	4,00	"configuration", "log", "sessions", "system".	
R04 Precision - Out-of-System (Avoid)	n Conceptual Model nouns	High	0,00		
R05 Precision - Imprecise qua	antifiers (Avoid)	High	0,00		
R06 Precision - Units: Define International measurement sy		High	0,00		
R06 Precision - Units: Numbe (Enforce)	rs with Measurement Units	High	0,00		
R07 Precision - Vague adverb	s (Avoid)	High	0,00		
R08 Precision - Vague adjecti	ves (Avoid)	High	0,00		
R09 Precision - Escape clause	es (Avoid)	High	0,00		
R10 Precision - Open ended (Avoid)	High	0,00		
R11 Concision - Superfluous i	nfinitives (Avoid)	High	0,00		
R13 Precision - NonAmbiguity Patterns (Enforce)	- Correct Grammar using	Low	0,00		
R14 NonAmbiguity - Incorrect	t spelling (Avoid)	High	0,00		
R15 NonAmbiguity - Incorrect characters between two punc	t Punctuation (number of tuation symbols)	High	43,00		
R15 NonAmbiguity - Incorrect (Avoid)	t Punctuation (Readability)	High	8,00		
R16 NonAmbiguity - Conjunct	cion "both X and Y" (Avoid)	High	0,00		
R17 NonAmbiguity - Statemen	nt and/or (Avoid)	High	0,00		
R18 NonAmbiguity - Oblique	Symbol / (Avoid)	High	0,00		
R19 Singularity - Single Funct	cional Requirement (Enforce)	Low	0,00		
R20 Singularity - Combinators	s (Avoid)	High	0,00		
R22 Singularity -		High	0,00		
R23 Singularity - Parenthesis		High	0,00		
R26 Completeness - Pronouns	s (Avoid)	High	0,00		







R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid	High	0,00	
Synonyms) R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last	High	0,00	
baseline) (Avoid)	-		
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce) TRC Concision 01 - Rationale sentences (Avoid)	High High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	6,00	
			Consistencia
Metric Name Arithmetic operation compliance with SCM metric -	Cualitativa		Resumen Sentencias
Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
Matria Nama	Constitutions	Volor	Completitud
Metric Name 01 - Stakeholder Regs Terminology Completeness 01 -	Cualitativa	Valor	Resumen Sentencias
ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	







02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.03 - Hub and Tyre Reqs Terminology Completeness 05 - SUBJECTS in Controlled Vocabulary List	N/D	0,00	
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram	N/D	0,00	
09.01 Physical Properties coverage metric based on Properties	N/D	0,00	
09.02 - SAFETY coverage metric based on Relationship Types	N/D	0,00	
09.02 - Safety Reqs Terminology Completeness 01 - ACTION	N/D	0,00	
All Types of Requirements coverage metric based on Patterns	N/D	0,00	
Hoja Código roquisito	Hondor Doccription		Fochs do calidad

Libro	Ноја	Código requisito	Header Description	1	Fecha de calidad
Bicycle Requirements vls	2-System Reqs	23	The system shall export t	he final configuration to the PDF file.	18/04/2025 19:52:08

2-System Reqs	23	The system shall export t	ne mai comigurat		18/04/2025 19:52:08
	Matric Nama Cualitativa			Corrección	
Metric Name		Cualitativa	Valor	Resumen Sentencias	
Calidad		Medium	1,39	Use the generic term in the OCM instead of the specific one: "configuration", "export", "file", "final", "pd No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of domain concepts must be reduced: "configuration", "export", "file", "final", "pdf", "system At least one domain verb must be used. The number of SCM terms must be reduced.: "configuration", "export", "file", "final", "pdf", "system" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforthe Requirement statement does not match the Organization's Standard for Singular Requirement	ce). n"
R01 Precision - Indefinite article	es (Avoid)	High	0,00		
R02 Precision - Passive voice (A	void)	High	0,00		
R03 Precision - Subject: Part To	erms (Avoid)	High	0,00		
R03 Precision - Subject: Whole	Terms (Avoid)	High	0,00		
R03 Precision - Subject: Generic	C Terms (Avoid)	High	0,00		
R03 Precision - Subject: Specific	Terms (Avoid)	Low	6,00	"configuration", "export", "file", "final", "pdf", "system".	
R03 Precision - Subject: System (Cluster) (Enforce)	Element Level Terms	Low	0,00		
R03 Precision - Subject: System (Enforce)	Level Terms (Cluster)	Low	1,00	"system".	
R04 Precision - In-controlled v and restrict)	rocabulary nouns (Enforce	Medium	6,00	"configuration", "export", "file", "final", "pdf", "system".	
R04 Precision - Out-of-controll (Avoid)	ed vocabularr nouns	High	0,00		
R04 Precision - In-controlled vo and restrict)	ocabulary verbs (Enforce	Low	0,00		
R04 Precision - Out-of-controlle (Avoid)	ed vocabulary verbs	High	0,00		
R04 Precision - In-System Conc (Enforce and restrict)	eptual Model nouns	Low	6,00	"configuration", "export", "file", "final", "pdf", "system".	
R04 Precision - Out-of-System C (Avoid)	Conceptual Model nouns	High	0,00		
R05 Precision - Imprecise quant	tifiers (Avoid)	High	0,00		
R06 Precision - Units: Define Sp International measurement syst		High	0,00		
R06 Precision - Units: Numbers (Enforce)	with Measurement Units	High	0,00		
R07 Precision - Vague adverbs ((Avoid)	High	0,00		
R08 Precision - Vague adjective	s (Avoid)	High	0,00		
R09 Precision - Escape clauses ((Avoid)	High	0,00		
R10 Precision - Open ended (Av	void)	High	0,00		
R11 Concision - Superfluous infi	initives (Avoid)	High	0,00		
R13 Precision - NonAmbiguity - Patterns (Enforce)	Correct Grammar using	Low	0,00		
R14 NonAmbiguity - Incorrect s	pelling (Avoid)	High	0,00		
R15 NonAmbiguity - Incorrect P characters between two punctu		High	63,00		







R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	 High	8,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	Low	0,00	
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last	High	0,00	
baseline) (Avoid) TRC Agreement 02 - Volatility (Versioning)	High	0,00	
	_		
TRC Atomicity 01 Atomic Requirement (Enforce) TRC Concision 01 - Rationale sentences (Avoid)	High High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
	_		
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words)	High High	1,00 11,00	
	_		Consistencia
	_	11,00	Consistencia Resumen Sentencias
TRC Singularity 02 - Text length (words)	High	11,00	
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric -	High Cualitativa	11,00 Valor	
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight	High Cualitativa N/D	11,00 Valor 0,00	
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight	High Cualitativa N/D	11,00 Valor 0,00 0,00	Resumen Sentencias
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	High Cualitativa N/D N/D	11,00 Valor 0,00 0,00	Resumen Sentencias Completitud
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 -	High Cualitativa N/D N/D Cualitativa	11,00 Valor 0,00 0,00 Valor	Resumen Sentencias Completitud
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 -	High Cualitativa N/D N/D Cualitativa N/D	11,00 Valor 0,00 Valor 0,00	Resumen Sentencias Completitud
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 -	High Cualitativa N/D N/D Cualitativa N/D N/D	11,00 Valor 0,00 Valor 0,00 0,00 0,00	Resumen Sentencias Completitud
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D	11,00 Valor 0,00 Valor 0,00 0,00 0,00 0,00	Resumen Sentencias Completitud
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	11,00 Valor 0,00 Valor 0,00 0,00 0,00 0,00 0,00 0,00	Resumen Sentencias Completitud
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - CONDITION 02 - All Levels System Reqs Terminology Completeness -	High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	11,00 Valor 0,00 0,00 Valor 0,00 0,00 0,00 0,00 0,00 0,00 0,00	Resumen Sentencias Completitud Resumen Sentencias
Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 05 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 05 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	11,00 Valor 0,00 Valor 0,00 0,00 0,00 0,00 0,00 0,00	Resumen Sentencias Completitud
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object +	High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	11,00 Valor 0,00 0,00 Valor 0,00 0,00 0,00 0,00 0,00 0,00 0,00	Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados:
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 -	Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	11,00 Valor 0,00 0,00 Valor 0,00 0,00 0,00 0,00 1,00	Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados:
Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	11,00 Valor 0,00 Valor 0,00 0,00 0,00 0,00 0,00 1,00 0,00	Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	11,00 Valor 0,00 0,00 Valor 0,00 0,00 0,00 0,00 1,00 1,00	Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 01 - Stakeholder Reqs Terminology Completeness 06 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	11,00 Valor 0,00 0,00 Valor 0,00 0,00 0,00 0,00 1,00 1,00 1,00	Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 03 - ACTION	High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	11,00 Valor 0,00 0,00 0,00 0,00 0,00 0,00 1,00 1,00 1,00 1,00 0,00	Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 04 - OBJECTS	High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	11,00 Valor 0,00 0,00 0,00 0,00 0,00 0,00 1,00 1,00 1,00 1,00 0,00 0,00	Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:







02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D	0,00	
Qualifying) 02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.03 - Hub and Tyre Reqs Terminology Completeness 05 - SUBJECTS in Controlled Vocabulary List	N/D	0,00	
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram	N/D	0,00	
09.01 Physical Properties coverage metric based on Properties	N/D	0,00	
09.02 - SAFETY coverage metric based on Relationship Types	N/D	0,00	
09.02 - Safety Reqs Terminology Completeness 01 - ACTION	N/D	0,00	
All Types of Requirements coverage metric based on Patterns	N/D	0,00	
Hoja Código requisito	Header Description		Fecha de calidad

Libro	Hoja	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements xls	2-System Reqs	24	The system shall support multilingual interface.	18/04/2025 19:55:57

Corrección					
Metric Name	Cualitativa	Valor	Resumen Sentencias		
Calidad					
R01 Precision - Indefinite articles (Avoid)	High	0,00			
R02 Precision - Passive voice (Avoid)	High	0,00			
R03 Precision - Subject: Part Terms (Avoid)	High	0,00			
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00			
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00			
R03 Precision - Subject: Specific Terms (Avoid)	Low	3,00	"multilingual", "support", "system".		
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00			
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".		
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	3,00	"interface", "multilingual", "system".		
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00			
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	High	1,00	"support".		
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00			
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	3,00	"interface", "multilingual", "system".		
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00			
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00			
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00			
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00			
R07 Precision - Vague adverbs (Avoid)	High	0,00			
R08 Precision - Vague adjectives (Avoid)	High	0,00			
R09 Precision - Escape clauses (Avoid)	High	0,00			







R10 Precision - Open ended (Avoid)			
	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	47,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	12,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"the system shall support multilingual".
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall support multilingual interface."'.
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words)	High High	1,00 6,00	Consistancia
TRC Singularity 02 - Text length (words)	High	6,00	Consistencia Resumen I Sentencias
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric -	High Cualitativa	6,00 Valor	Consistencia Resumen Sentencias
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight	High Cualitativa N/D	6,00 Valor 0,00	
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric -	High Cualitativa	6,00 Valor	Resumen Sentencias
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight	High Cualitativa N/D	6,00 Valor 0,00 0,00	
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	High Cualitativa N/D N/D	6,00 Valor 0,00 0,00	Resumen Sentencias Completitud
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 -	Cualitativa N/D N/D Cualitativa	6,00 Valor 0,00 0,00	Resumen Sentencias Completitud
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 -	N/D Cualitativa N/D Cualitativa N/D	6,00 Valor 0,00 Valor 0,00	Resumen Sentencias Completitud
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 -	Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D	6,00 Valor 0,00 Valor 0,00 0,00 0,00	Resumen Sentencias Completitud
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D	6,00 Valor 0,00 Valor 0,00 0,00 0,00 0,00 0,00	Resumen Sentencias Completitud
Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - OUALIFYING	Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	6,00 Valor 0,00 Valor 0,00 0,00 0,00 0,00 0,00 0,00	Resumen Sentencias Completitud
Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - CONDITION 02 - All Levels System Reqs Terminology Completeness -	High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	6,00 Valor 0,00 Valor 0,00 0,00 0,00 0,00 0,00 0,00 0,00	Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados:
Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	6,00 Valor 0,00 Valor 0,00 0,00 0,00 0,00 0,00 2,00	Resumen Sentencias Completitud Resumen Sentencias
Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	6,00 Valor 0,00 Valor 0,00 0,00 0,00 0,00 0,00 0,00 0,00	Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'System' - 'Interface'
Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 -	High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	6,00 Valor 0,00 Valor 0,00 0,00 0,00 0,00 0,00 2,00	Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'System'







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02.01 - System Reqs Terminolo ACTION	gy Completeness 03 -	N/D	0,00		
02.01 - System Reqs Terminolo OBJECTS	gy Completeness 04 -	N/D	0,00		
02.01 - System Reqs Terminolo QUALIFYING	gy Completeness 05 -	N/D	0,00		
02.01 - System Reqs Terminolo CONDITION	gy Completeness 06 -	N/D	0,00		
02.02 - All Sub Systems Reqs T 01 - ALL Terms (Condition + Su Qualifying)	erminology Completeness ıbject + Action + Object +	N/D	0,00		
02.02 - All Sub Systems Reqs To 02 - SUBJECTS	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs To 03 - ACTION	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs To 04- OBJECTS	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs To 05 - QUALIFYING	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs To 06 - CONDITION	erminology Completeness	N/D	0,00		
02.02.01 - Crank Group Reqs To 05 - In PBS	erminology Completeness	N/D	0,00		
02.03 - All Components Reqs To 01 - ALL Terms (Condition + Su Qualifying)		N/D	0,00		
02.03 - All Components Reqs To 02 - SUBJECTS	erminology Completeness	N/D	0,00		
02.03 - All Components Reqs To 03 - ACTION	erminology Completeness	N/D	0,00		
02.03 - All Components Reqs To 04- OBJECTS	erminology Completeness	N/D	0,00		
02.03 - All Components Reqs To 05 - QUALIFYING	erminology Completeness	N/D	0,00		
02.03 - Hub and Tyre Reqs Terr - SUBJECTS in Controlled Vocab	minology Completeness 05 oulary List	N/D	0,00		
02.04 - Interface Reqs Termino ALL Terms (Condition + Subject Qualifying)		N/D	1,00	Términos encontrados y seleccionados: - 'Interface'	
04 - Complete Logical View Cov Relationship Types	verage metric based on	N/D	0,00		
04.02 - Component Reqs Comp Sequence Diagram	leteness against Model -	N/D	0,00		
09.01 Physical Properties cover Properties	age metric based on	N/D	0,00		
09.02 - SAFETY coverage metri Types	c based on Relationship	N/D	0,00		
09.02 - Safety Reqs Terminolog ACTION	y Completeness 01 -	N/D	0,00		
All Types of Requirements cove Patterns	rage metric based on	N/D	0,00		
Ноја	Código requisito	Header Description	1		Fecha de calidad
2-System Rogs	25	The system shall deny sui	hmission of incom	nlete configurations	18/04/2025 20:03:57

Libro	Ноја	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	25	The system shall deny submission of incomplete configurations.	18/04/2025 20:03:57

Corrección					
Metric Name	Cualitativa	Valor	Resumen Sentencias		
Calidad					
R01 Precision - Indefinite articles (Avoid)	High	0,00			
R02 Precision - Passive voice (Avoid)	High	0,00			
R03 Precision - Subject: Part Terms (Avoid)	High	0,00			
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00			
R03 Precision - Subject: Generic Terms (Avoid)	Low	1,00	"deny".		
R03 Precision - Subject: Specific Terms (Avoid)	Low	5,00	"configurations", "deny", "incomplete", "submission", "system".		
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00			
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".		
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	4,00	"configurations", "incomplete", "submission", "system".		
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00			
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	High	1,00	"deny".		
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00			
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	4,00	"configurations", "incomplete", "submission", "system".		
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00			
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00			







R06 Precision - Units: Define Speed values for BIS and	 High	0,00	
International measurement systems (Enforce)	riigii	0,00	
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	61,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	13,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"'the system shall deny submission'".
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations	High	0,00	
(Avoid) R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	0,00 N/D	
TRC Agreement 01 - Volatility (Changes from last	_		
baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "The system shall deny submission of incomplete configurations."".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences			
	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High High	0,00 0,00 0,00	
TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce)	High High	0,00 0,00 0,00 1,00	"shall".
TRC Precision 01 - Conditional mode (Avoid)	High High	0,00 0,00 0,00	"shall".
TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce)	High High	0,00 0,00 0,00 1,00	
TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words)	High High High High High	0,00 0,00 0,00 1,00 1,00 8,00	Consistencia
TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric -	High High High High Cualitativa	0,00 0,00 0,00 1,00 1,00 8,00	
TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight	High High High High Cualitativa	0,00 0,00 1,00 1,00 8,00 Valor 0,00	Consistencia
TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric -	High High High High Cualitativa	0,00 0,00 0,00 1,00 1,00 8,00	Consistencia
TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight	High High High High High Cualitativa	0,00 0,00 1,00 1,00 8,00 Valor 0,00	Consistencia Resumen Sentencias
TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	High High High High High Cualitativa N/D N/D	0,00 0,00 1,00 1,00 8,00 Valor 0,00	Consistencia Resumen Sentencias Completitud
TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 -	High High High High Cualitativa N/D N/D Cualitativa	0,00 0,00 1,00 1,00 8,00 Valor 0,00 Valor	Consistencia Resumen Sentencias Completitud
TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 -	High High High High High Cualitativa N/D N/D Cualitativa	0,00 0,00 1,00 1,00 8,00 Valor 0,00 Valor 0,00	Consistencia Resumen Sentencias Completitud
TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 -	High High High High Cualitativa N/D N/D Cualitativa N/D N/D	0,00 0,00 1,00 1,00 8,00 Valor 0,00 Valor 0,00 0,00	Consistencia Resumen Sentencias Completitud
TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	High High High High High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D	0,00 0,00 1,00 1,00 8,00 Valor 0,00 Valor 0,00 0,00 0,00	Consistencia Resumen Sentencias Completitud
TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	High High High High High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D	0,00 0,00 1,00 1,00 8,00 Valor 0,00 0,00 0,00 0,00 0,00 0,00 0,00	Consistencia Resumen Sentencias Completitud







02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.03 - Hub and Tyre Reqs Terminology Completeness 05 - SUBJECTS in Controlled Vocabulary List	N/D	0,00	
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram	N/D	0,00	
09.01 Physical Properties coverage metric based on Properties	N/D	0,00	
09.02 - SAFETY coverage metric based on Relationship Types	N/D	0,00	
09.02 - Safety Reqs Terminology Completeness 01 - ACTION	N/D	0,00	
All Types of Requirements coverage metric based on Patterns	N/D	0,00	
Hoja Código requisito	Header Description	1	Fecha de calidad

Libro	Hoja	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements xls	2-System Reqs	26	The system shall notify the user when selecting incompatible components.	18/04/2025 20:02:03

Corrección					
Metric Name	Cualitativa	Valor	Resumen Sentencias		
Calidad					
R01 Precision - Indefinite articles (Avoid)	High	0,00			
R02 Precision - Passive voice (Avoid)	High	0,00			
R03 Precision - Subject: Part Terms (Avoid)	High	0,00			
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00			
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00			
R03 Precision - Subject: Specific Terms (Avoid)	Low	5,00	"components", "incompatible", "notify", "system", "user".		
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00			
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".		
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	4,00	"components", "incompatible", "system", "user".		
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00			







R04 Precision - In-controlled vocabulary verbs (Enforce	Medium	2,00	"notify", "selecting".
and restrict)		2,00	
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00	
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	4,00	"components", "incompatible", "system", "user".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00	
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	 High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using	-		
Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	71,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	10,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"the system shall notify the user".
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall notify the user when selecting incompatible components."'.
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	10,00	Consistencia
Metric Name	Cualitativa	Valor	Consistencia Resumen Sentencias
Arithmetic operation compliance with SCM metric -	N/D		Accounted a Sentencias
Weight		0,00	
Weight consistency metric	N/D	0,00	Completitud
Metric Name	Cualitativa	Valor	Completitud Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D	1,00	Términos encontrados y seleccionados: - 'User'
Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 -	N/D	1,00	Términos encontrados y seleccionados:
SUBJECTS	NU	1,00	- 'User'







01 - Stakeholder Regs Terminol ACTIONS	ogy Completeness 03 -	N/D	0,00		
01 - Stakeholder Reqs Terminol OBJECTS	ogy Completeness 04 -	N/D	0,00		
01 - Stakeholder Reqs Terminol QUALIFYING	ogy Completeness 05 -	N/D	0,00		
01 - Stakeholder Reqs Terminol CONDITION	ogy Completeness 06 -	N/D	0,00		
02 - All Levels System Reqs Ten ALL Terms (Condition + Subject Qualifying)	minology Completeness - t + Action + Object +	N/D	1,00	Términos encontrados y seleccionados: - 'System'	
02.01 - System Reqs PBS (SCM) SUBJECTS) Completeness 02 -	N/D	0,00		
02.01 - System Reqs Terminolog Terms (Condition + Subject + A Qualifying)		N/D	1,00	Términos encontrados y seleccionados: - 'System'	
02.01 - System Reqs Terminolog SUBJECTS	gy Completeness 02 -	N/D	1,00	Términos encontrados y seleccionados: - 'System'	
02.01 - System Regs Terminolog ACTION	gy Completeness 03 -	N/D	0,00		
02.01 - System Reqs Terminolog OBJECTS	gy Completeness 04 -	N/D	0,00		
02.01 - System Reqs Terminolog QUALIFYING	gy Completeness 05 -	N/D	0,00		
02.01 - System Reqs Terminolog CONDITION	gy Completeness 06 -	N/D	0,00		
02.02 - All Sub Systems Reqs To 01 - ALL Terms (Condition + Su Qualifying)	erminology Completeness bject + Action + Object +	N/D	0,00		
02.02 - All Sub Systems Reqs To 02 - SUBJECTS	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs To 03 - ACTION	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs To 04- OBJECTS	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs To 05 - QUALIFYING	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs To 06 - CONDITION	erminology Completeness	N/D	0,00		
02.02.01 - Crank Group Regs Te 05 - In PBS	erminology Completeness	N/D	0,00		
02.03 - All Components Reqs To 01 - ALL Terms (Condition + Su Qualifying)		N/D	0,00		
02.03 - All Components Reqs Te 02 - SUBJECTS	erminology Completeness	N/D	0,00		
02.03 - All Components Reqs Te 03 - ACTION	erminology Completeness	N/D	0,00		
02.03 - All Components Reqs To 04- OBJECTS	erminology Completeness	N/D	0,00		
02.03 - All Components Reqs Te 05 - QUALIFYING	erminology Completeness	N/D	0,00		
02.03 - Hub and Tyre Reqs Terr - SUBJECTS in Controlled Vocab	ninology Completeness 05 oulary List	N/D	0,00		
02.04 - Interface Reqs Terminol ALL Terms (Condition + Subject Qualifying)		N/D	0,00		
04 - Complete Logical View Cov Relationship Types	04 - Complete Logical View Coverage metric based on Relationship Types		0,00		
04.02 - Component Reqs Completeness against Model - Sequence Diagram		N/D	0,00		
09.01 Physical Properties coverage metric based on Properties		N/D	0,00		
09.02 - SAFETY coverage metric based on Relationship Types		N/D	0,00		
09.02 - Safety Reqs Terminology Completeness 01 - ACTION		N/D	0,00		
All Types of Requirements coverage metric based on N/D Patterns		N/D	0,00		
Ноја	Código requisito	Header Description	Header Description Fecha de calidad		
2-System Reqs	27	The system shall calculate the total cost of the configuration. 18/04/2025 19:52:08			

Libro	Ноја	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements xls	2-System Reqs	27	The system shall calculate the total cost of the configuration.	18/04/2025 19:52:08

	Corrección		
Metric Name	Cualitativa	Valor	Resumen Sentencias
Calidad	Medium	1,30	Use the generic term in the OCM instead of the specific one: "configuration", "cost", "system", "total" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce). No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of SCM terms must be reduced.: "configuration", "cost", "system", "total" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce). Use the reference term instead of any of its synonyms: "calculate" The Requirement statement is NOT atomic. please simplify the structure: "Simplest Multiline Requirement]", "'The system shall calculate the total cost of the configuration."".
R01 Precision - Indefinite articles (Avoid)	High	0,00	
R02 Precision - Passive voice (Avoid)	High	0,00	
R03 Precision - Subject: Part Terms (Avoid)	High	0,00	







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R03 Precision - Subject: Whole Terms (Avoid)	High	0,00	
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00	
R03 Precision - Subject: Specific Terms (Avoid)	Low	4,00	"configuration", "cost", "system", "total".
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00	
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	4,00	"configuration", "cost", "system", "total".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	High	1,00	"calculate".
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00	
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	4,00	"configuration", "cost", "system", "total".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and	High	0,00	
International measurement systems (Enforce)		5,55	
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	62,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	10,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"the system shall calculate the total".
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	Low	1,00	"calculate".
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall calculate the total cost of the configuration.'".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	10,00	







			Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
Metric Name	Cualitativa	Valor	Completitud Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.03 - Hub and Tyre Reqs Terminology Completeness 05 - SUBJECTS in Controlled Vocabulary List	N/D	0,00	
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram	N/D	0,00	
09.01 Physical Properties coverage metric based on Properties	N/D	0,00	
09.02 - SAFETY coverage metric based on Relationship Types	N/D	0,00	
09.02 - Safety Reqs Terminology Completeness 01 - ACTION	N/D	0,00	
All Types of Requirements coverage metric based on Patterns	N/D	0,00	







Libro	Hoja	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	28	The system shall integrate with the payment gateway.	18/04/2025 20:03:46

2-System Reqs 28	The system shall integrat	e with the paymer	nt gateway.	18/04/2025 20:03:46
			Corrección	
Metric Name	Cualitativa	Valor	Resumen Sentencias	
Calidad				
R01 Precision - Indefinite articles (Avoid)	High	0,00		
R02 Precision - Passive voice (Avoid)	High	0,00		
R03 Precision - Subject: Part Terms (Avoid)	High	0,00		
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00		
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00		
R03 Precision - Subject: Specific Terms (Avoid)	Low	4,00	"gateway", "integrate", "payment", "system".	
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00		
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".	
R04 Precision - In-controlled vocabulary nouns (Enforcement restrict)	te High	3,00	"gateway", "payment", "system".	
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00		
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	High	1,00	"integrate".	
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00		
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	3,00	"gateway", "payment", "system".	
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00		
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00		
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00		
R06 Precision - Units: Numbers with Measurement Unit (Enforce)	S High	0,00		
R07 Precision - Vague adverbs (Avoid)	High	0,00		
R08 Precision - Vague adjectives (Avoid)	High	0,00		
R09 Precision - Escape clauses (Avoid)	High	0,00		
R10 Precision - Open ended (Avoid)	High	0,00		
R11 Concision - Superfluous infinitives (Avoid)	High	0,00		
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00		
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00		
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	51,00		
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	8,00		
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid) High	0,00		
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00		
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00		
R19 Singularity - Single Functional Requirement (Enforce	ce) Low	0,00		
R20 Singularity - Combinators (Avoid)	High	0,00		
R22 Singularity -	High	0,00		
R23 Singularity - Parenthesis	High	0,00		
R26 Completeness - Pronouns (Avoid)	High	0,00		
R33 AbstractionLevel - Solution vocabulary	High	0,00		
R34 Quantifiers - Ambiguous Universal Keywords (Avoid	d) High	0,00		
R36 Quantification - Un-measurable terms (Avoid)	High	0,00		
R37 Quantification - Indefinite temporal keywords (Avo	id) High	0,00		
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00		
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00		
R40 UniformityOfLanguage - Unknown Acronyms (Avoid	d) High	0,00		
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D		
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00		
TRC Agreement 02 - Volatility (Versioning)	High	0,00		
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall integrate with the payment gateway.'".	
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00		
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00		
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00		Página 59 de 12







de Calluau de Hoja			
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	8,00	
	ı		Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
			Completitud
Metric Name	Cualitativa	Valor	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Regs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS 02.03 - All Components Reqs Terminology Completeness	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING 02.03 - Hub and Tyre Reqs Terminology Completeness 05	N/D	0,00	
- SUBJECTS in Controlled Vocabulary List 02.04 - Interface Reqs Terminology Completeness 01 -	N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram	N/D	0,00	







09.01 Physical Properties coverage metric based on Properties	N/D	0,00	
09.02 - SAFETY coverage metric based on Relationship Types	N/D	0,00	
09.02 - Safety Reqs Terminology Completeness 01 - ACTION	N/D	0,00	
All Types of Requirements coverage metric based on Patterns	N/D	0,00	

Libro	Ноја	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	29	The system shall store the completed configuration in the secure database.	18/04/2025 19:52:07

z-system keqs 29	The system shall store the	e completed comi	guration in the secure database.	18/04/2025 19:52:07
			Corrección	
Metric Name	Cualitativa	Valor	Resumen Sentencias	
Calidad	Medium	1,39	Use the generic term in the OCM instead of the specific one: "configuration", "database", "secure", "syste No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of domain verbs must be reduced: "completed", "store" The number of SCM terms must be reduced: "configuration", "database", "secure", "system" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enfor The Requirement statement does not match the Organization's Standard for Singular Requirement. The Requirement statement is NOT atomic. please simplify the structure: "Simplest Multiline Requirement store the completed configuration in the secure database."".	e). ce).
R01 Precision - Indefinite articles (Avoid)	High	0,00		
R02 Precision - Passive voice (Avoid)	High	0,00		
R03 Precision - Subject: Part Terms (Avoid)	High	0,00		
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00		
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00		
R03 Precision - Subject: Specific Terms (Avoid)	Low	4,00	"configuration", "database", "secure", "system".	
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00		
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".	
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	4,00	"configuration", "database", "secure", "system".	
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00		
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	Medium	2,00	"completed", "store".	
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00		
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	4,00	"configuration", "database", "secure", "system".	
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00		
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00		
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00		
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00		
R07 Precision - Vague adverbs (Avoid)	High	0,00		
R08 Precision - Vague adjectives (Avoid)	High	0,00		
R09 Precision - Escape clauses (Avoid)	High	0,00		
R10 Precision - Open ended (Avoid)	High	0,00		
R11 Concision - Superfluous infinitives (Avoid)	High	0,00		
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00		
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00		
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	73,00		
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	13,00		
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00		
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00		
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00		
R19 Singularity - Single Functional Requirement (Enforce)	Low	0,00		
R20 Singularity - Combinators (Avoid)	High	0,00		
R22 Singularity -	High	0,00		
R23 Singularity - Parenthesis	High	0,00		
R26 Completeness - Pronouns (Avoid)	High	0,00		
R33 AbstractionLevel - Solution vocabulary	High	0,00		
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00		
R36 Quantification - Un-measurable terms (Avoid)	High	0,00		
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00		
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00		







1			
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall store the completed configuration in the secure database."'.
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	11,00	
			Consistencia
Metric Name Avithmetic ensystian compliance with SCM metric	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
			Completitud
Metric Name	Cualitativa	Valor	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	







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All Types of Requirements cove Patterns	rage metric based on	N/D	0,00	
09.02 - Safety Reqs Terminolog ACTION	y Completeness 01 -	N/D	0,00	
09.02 - SAFETY coverage metric Types	c based on Relationship	N/D	0,00	
09.01 Physical Properties covera Properties	age metric based on	N/D	0,00	
04.02 - Component Reqs Comp Sequence Diagram	leteness against Model -	N/D	0,00	
04 - Complete Logical View Cov Relationship Types	verage metric based on	N/D	0,00	
02.04 - Interface Reqs Terminol ALL Terms (Condition + Subject Qualifying)		N/D	0,00	
02.03 - Hub and Tyre Reqs Terr - SUBJECTS in Controlled Vocab	minology Completeness 05 oulary List	N/D	0,00	
02.03 - All Components Reqs To 05 - QUALIFYING	erminology Completeness	N/D	0,00	
02.03 - All Components Reqs To 04- OBJECTS	erminology Completeness	N/D	0,00	

Libro	Ноја	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	30	The system shall allow administrators to modify component prices.	18/04/2025 19:52:07

2-System Reqs	30	The system shall allow adr	18/04/2025 19:52:07		
				Corrección	
Metric Name		Cualitativa	Valor	Resumen Sentencias	
Calidad		Medium	1,39	Use the specific term in the OCM instead of the generic one: "modify" Use the generic term in the OCM instead of the specific one: "administrators", "allow", "component", "m "system" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of domain verbs must be reduced: "allow", "modify" The number of SCM terms must be reduced: "administrators", "component", "prices", "system" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enfo The Requirement statement is NOT atomic. please simplify the structure: " Simplest Multiline Requirement allow administrators to modify component prices."".	rce).
R01 Precision - Indefinite article	es (Avoid)	High	0,00		
R02 Precision - Passive voice (A	void)	High	0,00		
R03 Precision - Subject: Part Te	erms (Avoid)	High	0,00		
R03 Precision - Subject: Whole	Terms (Avoid)	High	0,00		
R03 Precision - Subject: Generic	Terms (Avoid)	Low	1,00	"modify".	
R03 Precision - Subject: Specific	Terms (Avoid)	Low	6,00	"administrators", "allow", "component", "modify", "prices", "system".	
R03 Precision - Subject: System (Cluster) (Enforce)	Element Level Terms	Low	0,00		
R03 Precision - Subject: System (Enforce)	Level Terms (Cluster)	Low	1,00	"system".	
R04 Precision - In-controlled v and restrict)	ocabulary nouns (Enforce	High	4,00	"administrators", "component", "prices", "system".	
R04 Precision - Out-of-controll (Avoid)	ed vocabularr nouns	High	0,00		
R04 Precision - In-controlled vo and restrict)	ocabulary verbs (Enforce	Medium	2,00	"allow", "modify".	
R04 Precision - Out-of-controlle (Avoid)	ed vocabulary verbs	High	0,00		
R04 Precision - In-System Conce (Enforce and restrict)	eptual Model nouns	Low	4,00	"administrators", "component", "prices", "system".	
R04 Precision - Out-of-System C (Avoid)	Conceptual Model nouns	High	0,00		
R05 Precision - Imprecise quant	cifiers (Avoid)	High	0,00		
R06 Precision - Units: Define Sp International measurement syst		High	0,00		
R06 Precision - Units: Numbers (Enforce)	with Measurement Units	High	0,00		
R07 Precision - Vague adverbs ((Avoid)	High	0,00		
R08 Precision - Vague adjectives	s (Avoid)	High	0,00		
R09 Precision - Escape clauses ((Avoid)	High	0,00		
R10 Precision - Open ended (Av	void)	High	0,00		
R11 Concision - Superfluous infi	initives (Avoid)	High	0,00		
R13 Precision - NonAmbiguity - Patterns (Enforce)	Correct Grammar using	Low	0,00		
R14 NonAmbiguity - Incorrect s	pelling (Avoid)	High	0,00		
R15 NonAmbiguity - Incorrect P characters between two punctua	unctuation (number of ation symbols)	High	64,00		
R15 NonAmbiguity - Incorrect P (Avoid)	functuation (Readability)	High	12,00		
R16 NonAmbiguity - Conjunction	n "both X and Y" (Avoid)	High	0,00		
R17 NonAmbiguity - Statement	and/or (Avoid)	High	0,00		
R18 NonAmbiguity - Oblique Syl	mbol / (Avoid)	High	0,00		
R19 Singularity - Single Function	nal Requirement (Enforce)	High	1,00	"'the system shall allow administrators'".	







R20 Singularity - Combinators (Avoid)	High	0,00	
R20 Singularity - Combinators (AVOId) R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid	-		
Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall allow administrators to modify component prices."'.
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	9,00	Consistencia
Metric Name	Cualitativa	Valor	Consistencia Resumen Sentencias
Arithmetic operation compliance with SCM metric -			Resultien Settencias
Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
			Completitud
		\/~!~··	
Metric Name 01 - Stakeholder Pegs Terminology Completeness 01 -	Cualitativa	Valor	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	Cualitativa N/D	Valor 0,00	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +			Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 -	N/D	0,00	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 -	N/D N/D	0,00	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 -	N/D N/D N/D	0,00	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 -	N/D N/D N/D N/D	0,00 0,00 0,00	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 -	N/D N/D N/D N/D N/D	0,00 0,00 0,00 0,00	Términos encontrados y seleccionados: - 'System'
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object +	N/D N/D N/D N/D N/D N/D	0,00 0,00 0,00 0,00 0,00	Términos encontrados y seleccionados:
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 -	N/D N/D N/D N/D N/D N/D N/D	0,00 0,00 0,00 0,00 0,00	Términos encontrados y seleccionados:
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D N/D N/D N/D N/D N/D N/D N/D N/D	0,00 0,00 0,00 0,00 0,00 1,00	Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00 0,00 0,00 0,00 0,00 1,00 1,00	Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00 0,00 0,00 0,00 0,00 1,00 1,00 1,00	Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00 0,00 0,00 0,00 0,00 1,00 1,00 1,00	Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00 0,00 0,00 0,00 0,00 1,00 1,00 1,00 0,00 0,00	Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00 0,00 0,00 0,00 0,00 1,00 1,00 1,00 0,00 0,00 0,00	Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.01 - System Reqs Terminology Completeness 06 - CONDITION 02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00 0,00 0,00 0,00 0,00 1,00 1,00 1,00	Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION 02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00 0,00 0,00 0,00 1,00 1,00 1,00 0,00 0,00 0,00 0,00 0,00 0,00	Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.01 - System Reqs Terminology Completeness 06 - CONDITION 02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION 02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00 0,00 0,00 0,00 1,00 1,00 1,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00	Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:







N/D	0,00	
N/D	0,00	
	N/D	N/D 0,00 N/D 0,00

Libro	Ноја	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements vls	2-System Reqs	31	The system shall support uploading of component images.	18/04/2025 19:52:08

	The System shall support	aploading of com	orient inages.	10/04/2023 19.32.00	
Corrección					
	Cualitativa	Valor	Resumen Sentencias		
	Medium	1,39	No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of domain verbs must be reduced: "support", "uploading" The number of SCM terms must be reduced.: "component", "images", "system" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enfo The Requirement statement does not match the Organization's Standard for Singular Requirement.	orce).	
s (Avoid)	High	0,00			
void)	High	0,00			
erms (Avoid)	High	0,00			
Terms (Avoid)	High	0,00			
Terms (Avoid)	High	0,00			
Terms (Avoid)	Low	4,00	"component", "images", "support", "system".		
Element Level Terms	Low	0,00			
Level Terms (Cluster)	Low	1,00	"system".		
ocabulary nouns (Enforce	High	3,00	"component", "images", "system".		
ed vocabularr nouns	High	0,00			
cabulary verbs (Enforce	Medium	2,00	"support", "uploading".		
d vocabulary verbs	High	0,00			
eptual Model nouns	Low	3,00	"component", "images", "system".		
onceptual Model nouns	High	0,00			
ifiers (Avoid)	High	0,00			
eed values for BIS and ems (Enforce)	High	0,00			
with Measurement Units	High	0,00			
Avoid)	High	0,00			
s (Avoid)	High	0,00			
Avoid)	High	0,00			
oid)	High	0,00			
nitives (Avoid)	High	0,00			
	rms (Avoid) Terms (Avoid) Terms (Avoid) Terms (Avoid) Terms (Avoid) Element Level Terms Level Terms (Cluster) Cabulary nouns (Enforce ed vocabulary nouns Cabulary verbs (Enforce di vocabulary verbs Exptual Model nouns Conceptual	Cualitativa Medium	Medium 1,39 S (Avoid) High 0,00 Prins (Avoid) High 0,00 Terms (Avoid) Low 4,00 Element Level Terms Low 0,00 Level Terms (Cluster) Low 1,00 Cabulary nouns (Enforce High 3,00 Ed vocabulary nouns High 0,00 Ed vocabulary verbs (Enforce Medium 2,00 Ed vocabulary verbs High 0,00 Entry to the first Avoid 1,00 Entry to the first	Corrección Cualitativa Valor Resumen Sentencias Use the genetic term in the COX indead of the specific one: "component", "imager", "support", "specific one: "component", "imager", "specific one: "component", "imager", "support", "support", "specific one: "component", "imager", "support", "specific one: "component", "imager", "support", "support, "support", "support, "supp	







R13 Precision - NonAmbiguity - Correct Grammar using	Law	0.00	
Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	54,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	10,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	Low	0,00	
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall support uploading of component images."'.
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce)	High	0,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High High	1,00	Sidii.
TRC Singularity 02 - Text length (words)	High	8,00	
The originally of Teletraligat (notac)	5	5,00	Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
,	·	<u>, , , , , , , , , , , , , , , , , , , </u>	Completitud
Metric Name	Cualitativa	Valor	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
	l .		







02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object Qualifying)		0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object Qualifying)		0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.03 - Hub and Tyre Reqs Terminology Completeness 0 - SUBJECTS in Controlled Vocabulary List	N/D	0,00	
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram	N/D	0,00	
09.01 Physical Properties coverage metric based on Properties	N/D	0,00	
09.02 - SAFETY coverage metric based on Relationship Types	N/D	0,00	
09.02 - Safety Reqs Terminology Completeness 01 - ACTION	N/D	0,00	
All Types of Requirements coverage metric based on Patterns	N/D	0,00	
Hoja Código requisito	Header Description	n	Fecha de calidad

Libro	Hoja	Código requisito	Header Description	
Bicycle	2-System Reqs	32	The system shall provide tool tips for the configuration options.	18/04/2025 19:55:10

Corrección				
Metric Name	Cualitativa	Valor	Resumen Sentencias	
Calidad				
R01 Precision - Indefinite articles (Avoid)	High	0,00		
R02 Precision - Passive voice (Avoid)	High	0,00		
R03 Precision - Subject: Part Terms (Avoid)	High	0,00		
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00		
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00		
R03 Precision - Subject: Specific Terms (Avoid)	Low	5,00	"configuration", "options", "system", "tips", "tool".	
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00		
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".	
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	5,00	"configuration", "options", "system", "tips", "tool".	
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00		
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	High	1,00	"provide".	
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00		
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	5,00	"configuration", "options", "system", "tips", "tool".	
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00		
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00		
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00		







DOC Dunginian - United Numberus with Management Unite			
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using	Low	0,00	
Patterns (Enforce)	Hink		
R14 NonAmbiguity - Incorrect spelling (Avoid) R15 NonAmbiguity - Incorrect Punctuation (number of	High	0,00	
characters between two punctuation symbols)	High	64,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	10,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"'the system shall provide tool"'.
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid	High	0,00	
Synonyms) R40 UniformityOfLanguage - Unknown Abbreviations	High	0,00	
(Avoid)	_		
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall provide tool tips for the configuration options."'.
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	10,00	
			Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
			Completitud
Metric Name	Cualitativa	Valor	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object +	N/D	2,00	Términos encontrados y seleccionados: - 'System' - 'Provide'
Qualifying)			1 TOVICE







Libro

Bicycle Requirements.xls

Public September Septem	02.01 - System Reqs PBS (SCM SUBJECTS) Completeness 02 -	N/D	0,00		
Selection	Terms (Condition + Subject + A	gy Completeness 01 - ALL Action + Object +	N/D	1,00		
March Mar		gy Completeness 02 -	N/D	1,00	Términos encontrados y seleccionados: - 'System'	
March Marc		gy Completeness 03 -	N/D	0,00		
Qual Funds Form F		gy Completeness 04 -	N/D	0,00		
CONSTRUCTION	02.01 - System Reqs Terminolog QUALIFYING	gy Completeness 05 -	N/D	0,00		
11 - ALT DESIGN CONDITION S 1956 1 ACTION 1 ODGE 1000	02.01 - System Reqs Terminolog CONDITION	gy Completeness 06 -	N/D	0,00		
20 - 41 Su Systems Res Terminology Completenese 10 - And Tool Systems Res Terminology Completenese 10 - An	01 - ALL Terms (Condition + Su	erminology Completeness ıbject + Action + Object +	N/D	0,00		
03 - AT 108 100 - 100 100	02.02 - All Sub Systems Reqs To 02 - SUBJECTS	erminology Completeness	N/D	0,00		
14 - 0.04. City 15 - 0.04		erminology Completeness	N/D	0,00		
18- CALLEYING 18- 19- 19- 19- 19- 19- 19- 19- 19- 19- 19	02.02 - All Sub Systems Reqs To 04- OBJECTS	erminology Completeness	N/D	0,00		
66 - COMPITION N/V		erminology Completeness	N/D	0,00		
05 - 1 PBS	02.02 - All Sub Systems Reqs To 06 - CONDITION	erminology Completeness	N/D	0,00		
10. ALI Camp (Condition + Subject + Action + Object + Action + Ob		erminology Completeness	N/D	0,00		
02.03 - AII Components Reqs Terminology Completeness 0	01 - ALL Terms (Condition + Su	erminology Completeness ıbject + Action + Object +	N/D	0,00		
02-03 - All Components Reqs Terminology Completeness 0 N/D 0,00	02.03 - All Components Reqs To 02 - SUBJECTS	erminology Completeness	N/D	0,00		
04- OBJECTS N/D 0,00 02.03 - All Components Reqs Terminology Completeness 05 N/D 0,00 02.03 - Hub and Tyre Reqs Terminology Completeness 05 N/D 0,00 02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + O	02.03 - All Components Reqs To 03 - ACTION	erminology Completeness	N/D	0,00		
05 - QUALIFYING 0. 0.0	02.03 - All Components Reqs Terminology Completeness 04- OBJECTS		N/D	0,00		
- SUBJECTS in Controlled Vocabulary List 0.004 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + O	02.03 - All Components Reqs To 05 - QUALIFYING	erminology Completeness	N/D	0,00		
ALL Terms (Condition + Subject + Action + Object + N/D	02.03 - Hub and Tyre Reqs Terr - SUBJECTS in Controlled Vocab	minology Completeness 05 oulary List	N/D	0,00		
Relationship Types	ALL Terms (Condition + Subject	logy Completeness 01 - t + Action + Object +	N/D	1,00	Términos encontrados y seleccionados: - 'Provide'	
Sequence Diagram 09.01 Physical Properties coverage metric based on Properties 09.02 - SAFETY coverage metric based on Relationship Types 09.02 - Safety Reqs Terminology Completeness 01 - N/D 0,00 All Types of Requirements coverage metric based on N/D 0,00 Hoja Código requisito N/D Do,00 Fecha de calidad		verage metric based on	N/D	0,00		
Properties 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,			N/D	0,00		
Types			N/D	0,00		
ACTION All Types of Requirements coverage metric based on Patterns N/D 0,00 Hoja Código requisito Header Description Fecha de calidad			N/D	0,00		
Patterns Código requisito Header Description Fecha de calidad	09.02 - Safety Reqs Terminology Completeness 01 - ACTION		N/D	0,00		
			N/D	0,00		
2-System Reqs 33 The system shall allow components to be grouped into predefined templates. 18/04/2025 19:54:58	Ноја	Código requisito	Header Description Fecha de calida			Fecha de calidad
	2-System Reqs	33	The system shall allow components to be grouped into predefined templates. 18/04/2025 19:54:58			18/04/2025 19:54:58

Corrección					
Metric Name	Cualitativa	Valor	Resumen Sentencias		
Calidad					
R01 Precision - Indefinite articles (Avoid)	High	0,00			
R02 Precision - Passive voice (Avoid)	High	0,00			
R03 Precision - Subject: Part Terms (Avoid)	High	0,00			
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00			
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00			
R03 Precision - Subject: Specific Terms (Avoid)	Low	6,00	"allow", "components", "grouped", "predefined", "system", "templates".		
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00			
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".		
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	5,00	"components", "grouped", "predefined", "system", "templates".		
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00			
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	High	1,00	"allow".		







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R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00		
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	5,00	"components", "grouped", "predefined", "system", "templates".	
R04 Precision - Out-of-System Conceptual Model nouns	High	0,00		
(Avoid) R05 Precision - Imprecise quantifiers (Avoid)	High	0,00		
R06 Precision - Units: Define Speed values for BIS and	-			
International measurement systems (Enforce)	High	0,00		
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00		
R07 Precision - Vague adverbs (Avoid)	High	0,00		
R08 Precision - Vague adjectives (Avoid)	High	0,00		
R09 Precision - Escape clauses (Avoid)	High	0,00		
R10 Precision - Open ended (Avoid)	High	0,00		
R11 Concision - Superfluous infinitives (Avoid)	High	0,00		
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00		
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00		
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	73,00		
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	11,00		
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00		
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00		
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00		
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"'the system shall allow components".	
R20 Singularity - Combinators (Avoid)	High	0,00		
R22 Singularity -	High	0,00		
R23 Singularity - Parenthesis	High	0,00		
R26 Completeness - Pronouns (Avoid)	High	0,00		
R33 AbstractionLevel - Solution vocabulary	High	0,00		
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00		
R36 Quantification - Un-measurable terms (Avoid)	High	0,00		
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00		
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00		
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00		
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00		
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D		
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00		
TRC Agreement 02 - Volatility (Versioning)	High	0,00		
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall allow components to be grouped into predefined templates."'.	
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00		
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00		
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00		
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00		
TRC NonAmbiguity 04 - Speculative sentences	High	0,00		
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00		
TRC Precision 01 - Conditional mode (Avoid)	High	0,00		
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".	
TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words)	High High	1,00		
TRC Singularity 02 - Text length (words) High Consistencia				
Metric Name Cualitativa Valor Resumen Sentencias				
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00		
Weight consistency metric	N/D	0,00		
Metric Name	Cualitativa	Valor	Completitud Resumen Sentencias	
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D	0,00		
Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 -	·	0,00		
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 -	N/D			
ACTIONS	N/D	0,00		







01 - Stakeholder Reqs Terminolog OBJECTS	gy Completeness 04 -	N/D	0,00		
01 - Stakeholder Reqs Terminolog QUALIFYING	gy Completeness 05 -	N/D	0,00		
01 - Stakeholder Reqs Terminolog CONDITION	gy Completeness 06 -	N/D	0,00		
02 - All Levels System Regs Term ALL Terms (Condition + Subject Qualifying)	ninology Completeness - + Action + Object +	N/D	1,00	Términos encontrados y seleccionados: - 'System'	
02.01 - System Reqs PBS (SCM) SUBJECTS	Completeness 02 -	N/D	0,00		
02.01 - System Reqs Terminology Terms (Condition + Subject + Ac Qualifying)	y Completeness 01 - ALL tion + Object +	N/D	1,00	Términos encontrados y seleccionados: - 'System'	
02.01 - System Reqs Terminology SUBJECTS	y Completeness 02 -	N/D	1,00	Términos encontrados y seleccionados: - 'System'	
02.01 - System Reqs Terminology ACTION	y Completeness 03 -	N/D	0,00		
02.01 - System Reqs Terminology OBJECTS	y Completeness 04 -	N/D	0,00		
02.01 - System Reqs Terminology QUALIFYING	y Completeness 05 -	N/D	0,00		
02.01 - System Reqs Terminology CONDITION	y Completeness 06 -	N/D	0,00		
02.02 - All Sub Systems Reqs Ter 01 - ALL Terms (Condition + Sub Qualifying)	rminology Completeness oject + Action + Object +	N/D	0,00		
02.02 - All Sub Systems Reqs Ter 02 - SUBJECTS	rminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs Ter 03 - ACTION	rminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs Ter 04- OBJECTS	rminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs Ter 05 - QUALIFYING	rminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs Ter 06 - CONDITION	rminology Completeness	N/D	0,00		
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS		N/D	0,00		
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)		N/D	0,00		
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS		N/D	0,00		
02.03 - All Components Reqs Ter 03 - ACTION	rminology Completeness	N/D	0,00		
02.03 - All Components Reqs Ter 04- OBJECTS	rminology Completeness	N/D	0,00		
02.03 - All Components Reqs Ter 05 - QUALIFYING	rminology Completeness	N/D	0,00		
02.03 - Hub and Tyre Reqs Termi - SUBJECTS in Controlled Vocabu	inology Completeness 05 Jlary List	N/D	0,00		
02.04 - Interface Reqs Terminolo ALL Terms (Condition + Subject - Qualifying)	ogy Completeness 01 - + Action + Object +	N/D	0,00		
04 - Complete Logical View Cove Relationship Types	04 - Complete Logical View Coverage metric based on Relationship Types		0,00		
04.02 - Component Reqs Completeness against Model - Sequence Diagram		N/D	0,00		
09.01 Physical Properties coverage metric based on Properties		N/D	0,00		
09.02 - SAFETY coverage metric based on Relationship Types		N/D	0,00		
09.02 - Safety Reqs Terminology Completeness 01 - ACTION		N/D	0,00		
All Types of Requirements coverage metric based on Patterns		N/D	0,00		
Ноја	Código requisito	Header Description	1		Fecha de calidad
2-System Reqs	System Regs 34 The system shall display the visual representation of the current configuration. 18/04/2025 19:52:0			18/04/2025 19:52:08	
Corrección					

Libro	Ноја	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	34	The system shall display the visual representation of the current configuration.	18/04/2025 19:52:08

Corrección				
Metric Name	Cualitativa	Valor	Resumen Sentencias	
Calidad	Medium	1,30	Use the generic term in the OCM instead of the specific one: "configuration", "representation", "system", "visual" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce). No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of SCM terms must be reduced.: "configuration", "representation", "system", "visual" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce). Use the reference term instead of any of its synonyms: "display" The Requirement statement is NOT atomic. please simplify the structure: "Simplest Multiline Requirement]", "The system shall display the visual representation of the current configuration."".	
R01 Precision - Indefinite articles (Avoid)	High	0,00		
R02 Precision - Passive voice (Avoid)	High	0,00		
R03 Precision - Subject: Part Terms (Avoid)	High	0,00		
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00		







DOS Durations Calciants Consults Tourses (Austria)			
R03 Precision - Subject: Generic Terms (Avoid) R03 Precision - Subject: Specific Terms (Avoid)	High	0,00 4,00	"configuration", "representation", "system", "visual".
R03 Precision - Subject: System Element Level Terms	Low		configuration, representation, system, visual.
(Cluster) (Enforce)	Low	0,00	
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	4,00	"configuration", "representation", "system", "visual".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	High	1,00	"display".
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00	
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	4,00	"configuration", "representation", "system", "visual".
R04 Precision - Out-of-System Conceptual Model nouns	High	0,00	
(Avoid) R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and	High	0,00	
International measurement systems (Enforce) R06 Precision - Units: Numbers with Measurement Units	-		
(Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	79,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	12,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"'the system shall display the visual"".
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	Low	1,00	"display".
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	0,00 N/D	
TRC Agreement 01 - Volatility (Changes from last	-		
baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	"Cimplest Multiline Dequirement" "The greaters shall display the visual variant to City of Cit
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	"Simplest Multiline Requirement]", "The system shall display the visual representation of the current configuration."".
TRC Concision 01 - Rationale sentences (Avoid) TRC Modularity 01 - Many nesting levels (Avoid)	High 	0,00	
	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High 	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	-		
	High	0,00	"chall"
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	11,00	Consistencia
Makria Nama	Continue	\/I	Consistencia Regumen I Sentencia
Metric Name	Cualitativa	valor	Resumen Sentencias







Arithmetic operation compliance with SCM metric - Weight	N/D	0,00		
Weight consistency metric	N/D	0,00		
Metric Name	Cualitativa	Valor	Completitud Resumen Sentencias	
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00		
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00		
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00		
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00		
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00		
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00		
02 - All Levels System Reqs Terminology Completeness ALL Terms (Condition + Subject + Action + Object + Qualifying)	- N/D	1,00	Términos encontrados y seleccionados: - 'System'	
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00		
02.01 - System Reqs Terminology Completeness 01 - A Terms (Condition + Subject + Action + Object + Qualifying)	LL N/D	1,00	Términos encontrados y seleccionados: - 'System'	
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'	
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00		
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00		
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00		
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00		
02.02 - All Sub Systems Reqs Terminology Completene 01 - ALL Terms (Condition + Subject + Action + Object Qualifying)	ss : + N/D	0,00		
02.02 - All Sub Systems Reqs Terminology Completene 02 - SUBJECTS	SS N/D	0,00		
02.02 - All Sub Systems Reqs Terminology Completene 03 - ACTION	SS N/D	0,00		
02.02 - All Sub Systems Reqs Terminology Completene 04- OBJECTS	ss N/D	0,00		
02.02 - All Sub Systems Reqs Terminology Completene 05 - QUALIFYING	N/D	0,00		
02.02 - All Sub Systems Reqs Terminology Completene 06 - CONDITION	N/D	0,00		
02.02.01 - Crank Group Reqs Terminology Completene 05 - In PBS	SS N/D	0,00		
02.03 - All Components Reqs Terminology Completene 01 - ALL Terms (Condition + Subject + Action + Object Qualifying)	ss + N/D	0,00		
02.03 - All Components Reqs Terminology Completene 02 - SUBJECTS	s N/D	0,00		
02.03 - All Components Reqs Terminology Completene 03 - ACTION	N/D	0,00		
02.03 - All Components Reqs Terminology Completene 04- OBJECTS	N/D	0,00		
02.03 - All Components Reqs Terminology Completene 05 - QUALIFYING	N/D	0,00		
02.03 - Hub and Tyre Reqs Terminology Completeness - SUBJECTS in Controlled Vocabulary List	05 N/D	0,00		
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00		
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00		
04.02 - Component Reqs Completeness against Model Sequence Diagram	. N/D	0,00		
09.01 Physical Properties coverage metric based on Properties	N/D	0,00		
09.02 - SAFETY coverage metric based on Relationship Types	N/D	0,00		
09.02 - Safety Reqs Terminology Completeness 01 - ACTION	N/D	0,00		
All Types of Requirements coverage metric based on Patterns	N/D	0,00		
Hoja Código requisito 2-System Reqs 35	The system shall track th		mpact of each configuration.	18/04/2025 19:52:08
2-System Reqs 35	THE SYSTEM SHAIL TRACK TO	ie environinental II	mpact of Each Configuration.	10/04/2022 13:22:08

Libro	Ноја	Codigo requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	35	The system shall track the environmental impact of each configuration.	18/04/2025 19:52:08







			Corrección
Metric Name	Cualitativa	Valor	Resumen Sentencias
Calidad	Medium	1,48	Use the generic term in the OCM instead of the specific one: "configuration", "system" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce). No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of domain verbs must be reduced: "impact", "track" The number of SCM terms must be reduced: "configuration", "system" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce). The Requirement statement does not match the Organization's Standard for Singular Requirement. Use the reference term instead of any of its synonyms: "track" The Requirement statement is NOT atomic. please simplify the structure: "Simplest Multiline Requirement]", "'The system shall track the environmental impact of each configuration.'".
R01 Precision - Indefinite articles (Avoid)	High	0,00	
R02 Precision - Passive voice (Avoid)	High	0,00	
R03 Precision - Subject: Part Terms (Avoid)	High	0,00	
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00	
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00	
R03 Precision - Subject: Specific Terms (Avoid)	Low	2,00	"configuration", "system".
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00	
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	2,00	"configuration", "system".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	Medium	2,00	"impact", "track".
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00	
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Medium	2,00	"configuration", "system".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00	
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	69,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	11,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	Low	0,00	
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity - R23 Singularity - Parenthesis	High High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	Low	1,00	"track".
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall track the environmental impact of each configuration.'".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	







de Calidad de Hoja			
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	10,00	
			Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
Teight consistency means	140	5,55	Completitud
Metric Name	Cualitativa	Valor	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 -			
ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS 02.03 - All Components Regs Terminology Completeness	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING 02.03 - Hub and Tyre Reqs Terminology Completeness 05	N/D	0,00	
- SUBJECTS in Controlled Vocabulary List 02.04 - Interface Regs Terminology Completeness 01 -	N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00	







04.02 - Component Reqs Completeness against Model - Sequence Diagram	N/D	0,00	
09.01 Physical Properties coverage metric based on Properties	N/D	0,00	
09.02 - SAFETY coverage metric based on Relationship Types	N/D	0,00	
09.02 - Safety Reqs Terminology Completeness 01 - ACTION	N/D	0,00	
All Types of Requirements coverage metric based on Patterns	N/D	0,00	

Libro	Hoja	Código requisito	Header Description	Fecha de calidad	
Bicycle Requirements.xls	2-System Reqs	36	The system shall allow users to compare up to 3 configurations.	18/04/2025 20:01:38	

2-System Reds 36		The system shall allow us	ers to compare up	o to 3 configurations.	18/04/2025 20:01:38
				Corrección	
Metric Name		Cualitativa	Valor	Resumen Sentencias	
Calidad					
R01 Precision - Indefinite articles (A	void)	High	0,00		
R02 Precision - Passive voice (Avoid	1)	High	0,00		
R03 Precision - Subject: Part Terms	s (Avoid)	High	0,00		
R03 Precision - Subject: Whole Terr	ms (Avoid)	High	0,00		
R03 Precision - Subject: Generic Ter	rms (Avoid)	High	0,00		
R03 Precision - Subject: Specific Ter	rms (Avoid)	Low	4,00	"allow", "configurations", "system", "users".	
R03 Precision - Subject: System Eler (Cluster) (Enforce)	ment Level Terms	Low	0,00		
R03 Precision - Subject: System Lev (Enforce)	vel Terms (Cluster)	Low	1,00	"system".	
R04 Precision - In-controlled vocab and restrict)	bulary nouns (Enforce	High	3,00	"configurations", "system", "users".	
R04 Precision - Out-of-controlled v (Avoid)	ocabularr nouns	High	0,00		
R04 Precision - In-controlled vocable and restrict)	ulary verbs (Enforce	Medium	2,00	"allow", "compare".	
R04 Precision - Out-of-controlled vo (Avoid)	ocabulary verbs	High	0,00		
R04 Precision - In-System Conceptu (Enforce and restrict)	al Model nouns	Low	3,00	"configurations", "system", "users".	
R04 Precision - Out-of-System Conce (Avoid)	eptual Model nouns	High	0,00		
R05 Precision - Imprecise quantifiers	s (Avoid)	High	0,00		
R06 Precision - Units: Define Speed International measurement systems	values for BIS and s (Enforce)	High	0,00		
R06 Precision - Units: Numbers with (Enforce)	n Measurement Units	High	0,00		
R07 Precision - Vague adverbs (Avo	oid)	High	0,00		
R08 Precision - Vague adjectives (Av	void)	High	0,00		
R09 Precision - Escape clauses (Avo	oid)	High	0,00		
R10 Precision - Open ended (Avoid))	High	0,00		
R11 Concision - Superfluous infinitiv	ves (Avoid)	High	0,00		
R13 Precision - NonAmbiguity - Corr Patterns (Enforce)	rect Grammar using	Low	0,00		
R14 NonAmbiguity - Incorrect spelling	ng (Avoid)	High	0,00		
R15 NonAmbiguity - Incorrect Punct characters between two punctuation	tuation (number of n symbols)	High	62,00		
R15 NonAmbiguity - Incorrect Punct (Avoid)	tuation (Readability)	High	8,00		
R16 NonAmbiguity - Conjunction "bo	oth X and Y" (Avoid)	High	0,00		
R17 NonAmbiguity - Statement and/	/or (Avoid)	High	0,00		
R18 NonAmbiguity - Oblique Symbo	ol / (Avoid)	High	0,00		
R19 Singularity - Single Functional R	Requirement (Enforce)	High	1,00	"'the system shall allow users'".	
R20 Singularity - Combinators (Avoid	d)	High	0,00		
R22 Singularity -		High	0,00		
R23 Singularity - Parenthesis		High	0,00		
R26 Completeness - Pronouns (Avoi	id)	High	0,00		
R33 AbstractionLevel - Solution voca	abulary	High	0,00		
R34 Quantifiers - Ambiguous Univer	rsal Keywords (Avoid)	High	0,00		
R36 Quantification - Un-measurable	e terms (Avoid)	High	0,00		
R37 Quantification - Indefinite temp	ooral keywords (Avoid)	High	0,00		
R38 UniformityOfLanguage - Define Synonyms)	Terms (Avoid	High	0,00		
R40 UniformityOfLanguage - Unknow (Avoid)	wn Abbreviations	High	0,00		
R40 UniformityOfLanguage - Unknow	wn Acronyms (Avoid)	High	0,00		
					Página 76 de 127







Dat Uniformit Officeruses Chile mids	Nat wastabias filtras	"	
R41 UniformityOfLanguage - Style guide TRC Agreement 01 - Volatility (Changes from last	Not matching filters	N/D	
baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall allow users to compare up to 3 configurations.'".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid) TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	11,00	
	·		Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
			Completitud
Metric Name 01 - Stakeholder Regs Terminology Completeness 01 -	Cualitativa	Valor	Resumen Sentencias
ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'User'
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'User'
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 -	N/D	0,00	
OBJECTS 01 - Stakeholder Regs Terminology Completeness 04 - 01 - Stakeholder Regs Terminology Completeness 05 -	N/D	0,00	
QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 -	N/D	0,00	
CONDITION 02 - All Levels System Reqs Terminology Completeness -	N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	







Hoja	Código requisito	Header Description	,	Fecha de calidad
All Types of Requirements cove Patterns	rage metric based on	N/D	0,00	
09.02 - Safety Reqs Terminolog ACTION	y Completeness 01 -	N/D	0,00	
09.02 - SAFETY coverage metri Types	c based on Relationship	N/D	0,00	
09.01 Physical Properties cover Properties	age metric based on	N/D	0,00	
04.02 - Component Reqs Comp Sequence Diagram	leteness against Model -	N/D	0,00	
04 - Complete Logical View Cov Relationship Types	rerage metric based on	N/D	0,00	
02.04 - Interface Reqs Termino ALL Terms (Condition + Subject Qualifying)		N/D	0,00	
02.03 - Hub and Tyre Reqs Terr - SUBJECTS in Controlled Vocab		N/D	0,00	
02.03 - All Components Reqs To 05 - QUALIFYING	erminology Completeness	N/D	0,00	

Libro	Hoja	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	37	The system shall offer assistance through the chatbot.	18/04/2025 19:52:07

2-System Reqs	37	The system shall offer assistance through the chatbot.			
				Corrección	,
Metric Name		Cualitativa	Valor	Resumen Sentencias	
Calidad		Medium	1,30	Use the generic term in the OCM instead of the specific one: "assistance", "chatbot", "offer", "system" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enfor No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). At least one domain verb must be used. The number of SCM terms must be reduced.: "assistance", "chatbot", "offer", "system" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce Requirement statement does not match the Organization's Standard for Singular Requirement	ce).
R01 Precision - Indefinite article	es (Avoid)	High	0,00		
R02 Precision - Passive voice (A	Avoid)	High	0,00		
R03 Precision - Subject: Part T	erms (Avoid)	High	0,00		
R03 Precision - Subject: Whole	e Terms (Avoid)	High	0,00		
R03 Precision - Subject: Generi	c Terms (Avoid)	High	0,00		
R03 Precision - Subject: Specifi	c Terms (Avoid)	Low	4,00	"assistance", "chatbot", "offer", "system".	
R03 Precision - Subject: System (Cluster) (Enforce)	n Element Level Terms	Low	0,00		
R03 Precision - Subject: System (Enforce)	n Level Terms (Cluster)	Low	1,00	"system".	
R04 Precision - In-controlled and restrict)	vocabulary nouns (Enforce	High	4,00	"assistance", "chatbot", "offer", "system".	
R04 Precision - Out-of-control (Avoid)	led vocabularr nouns	High	0,00		
R04 Precision - In-controlled v and restrict)	ocabulary verbs (Enforce	Low	0,00		
R04 Precision - Out-of-controll (Avoid)	ed vocabulary verbs	High	0,00		
R04 Precision - In-System Cond (Enforce and restrict)	ceptual Model nouns	Low	4,00	"assistance", "chatbot", "offer", "system".	
R04 Precision - Out-of-System (Avoid)	Conceptual Model nouns	High	0,00		
R05 Precision - Imprecise quan	tifiers (Avoid)	High	0,00		
R06 Precision - Units: Define S International measurement sys		High	0,00		
R06 Precision - Units: Numbers (Enforce)	with Measurement Units	High	0,00		
R07 Precision - Vague adverbs	(Avoid)	High	0,00		
R08 Precision - Vague adjective	es (Avoid)	High	0,00		
R09 Precision - Escape clauses	(Avoid)	High	0,00		
R10 Precision - Open ended (A	void)	High	0,00		
R11 Concision - Superfluous int	înitives (Avoid)	High	0,00		
R13 Precision - NonAmbiguity - Patterns (Enforce)	Correct Grammar using	Low	0,00		
R14 NonAmbiguity - Incorrect	spelling (Avoid)	High	0,00		
R15 NonAmbiguity - Incorrect I characters between two punctu		High	53,00		
R15 NonAmbiguity - Incorrect I (Avoid)	Punctuation (Readability)	High	7,00		
R16 NonAmbiguity - Conjunction	on "both X and Y" (Avoid)	High	0,00		
R17 NonAmbiguity - Statement	and/or (Avoid)	High	0,00		
R18 NonAmbiguity - Oblique Sy	vmbol / (Avoid)	High	0,00		
R19 Singularity - Single Function	onal Requirement (Enforce)	Low	0,00		
R20 Singularity - Combinators	(Avoid)	High	0,00		
R22 Singularity -		High	0,00		
R23 Singularity - Parenthesis		High	0,00		







	I	I	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	High	0,00	
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	8,00	Consistencia
Metric Name	Cualitativa	Valor	Consistencia Resumen Sentencias
Arithmetic operation compliance with SCM metric -	N/D	0,00	
Weight			
Weight consistency metric	N/D	0,00	Completitud
Metric Name	Cualitativa	Valor	Completitud Resumen Sentencias
Of Chalcabaldan Da Taraba Caraba			
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 -			
ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D N/D N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - CONDITION	N/D N/D N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 -	N/D N/D N/D N/D	0,00 0,00 0,00	Términos encontrados y seleccionados: - 'System'
ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object +	N/D N/D N/D N/D N/D	0,00 0,00 0,00 0,00	
ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 -	N/D N/D N/D N/D N/D N/D	0,00 0,00 0,00 0,00 1,00	
ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D N/D N/D N/D N/D N/D N/D N/D	0,00 0,00 0,00 0,00 1,00	- 'System' Términos encontrados y seleccionados:
ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 -	N/D N/D N/D N/D N/D N/D N/D N/D	0,00 0,00 0,00 0,00 1,00 1,00	- 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
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Hoja Código requisito	Header Description		Fecha de calidad
All Types of Requirements coverage metric based on Patterns	N/D	0,00	
09.02 - Safety Reqs Terminology Completeness 01 - ACTION	N/D	0,00	
09.02 - SAFETY coverage metric based on Relationship Types	N/D	0,00	
09.01 Physical Properties coverage metric based on Properties	N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram	N/D	0,00	
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00	
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - Hub and Tyre Reqs Terminology Completeness 05 - SUBJECTS in Controlled Vocabulary List	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	

Libro	Hoja	Código requisito	Header Description	Fecha de calidad
Bicycle	2-System Reqs	38	The system shall detect deprecated components.	18/04/2025 19:52:07

System Reds 36 The System shall detect deprecated components.				10/04/2023 19.32.07	
		Corrección			
Metric Name	Cualitativa	Valor	Resumen Sentencias		
Calidad	Medium	1,39	Use the generic term in the OCM instead of the specific one: "components", "system" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of verbs not recognized by the system should be reduced: "deprecated" The number of SCM terms must be reduced.: "components", "system" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enfo The Requirement statement does not match the Organization's Standard for Singular Requirement. The Requirement statement is NOT atomic. please simplify the structure: "Simplest Multiline Requirement detect deprecated components."	rce).	
R01 Precision - Indefinite articles (Avoid)	High	0,00			
R02 Precision - Passive voice (Avoid)	High	0,00			
R03 Precision - Subject: Part Terms (Avoid)	High	0,00			
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00			
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00			
R03 Precision - Subject: Specific Terms (Avoid)	Low	2,00	"components", "system".		
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00			
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".		
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	2,00	"components", "system".		
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00			
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	High	1,00	"detect".		
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	Low	1,00	"deprecated".		
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Medium	2,00	"components", "system".		
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00			
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00			
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00			
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00			
R07 Precision - Vague adverbs (Avoid)	High	0,00			
R08 Precision - Vague adjectives (Avoid)	High	0,00			
R09 Precision - Escape clauses (Avoid)	High	0,00			
R10 Precision - Open ended (Avoid)	High	0,00			
R11 Concision - Superfluous infinitives (Avoid)	High	0,00			
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00			
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00			







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R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	45,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	10,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	Low	0,00	
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall detect deprecated components."".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
3 (1 - 3 - 17 - 7		2,00	
TRC Singularity 02 - Text length (words)	High	6,00	
TRC Singularity 02 - Text length (words)		6,00	Consistencia Peruman I Sentancias
TRC Singularity 02 - Text length (words) Metric Name	Cualitativa	6,00 Valor	Consistencia Resumen Sentencias
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight	Cualitativa N/D	6,00 Valor 0,00	
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric -	Cualitativa	6,00 Valor	Resumen Sentencias
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric	Cualitativa N/D N/D	6,00 Valor 0,00 0,00	Resumen Sentencias Completitud
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name	Cualitativa N/D	6,00 Valor 0,00 0,00	Resumen Sentencias
TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric	Cualitativa N/D N/D	6,00 Valor 0,00 0,00	Resumen Sentencias Completitud
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Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 -	Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	6,00 Valor 0,00 0,00 0,00 0,00 0,00 0,00 0,00 1,00	Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados:
Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	6,00 Valor 0,00 0,00 0,00 0,00 0,00 0,00 1,00 0,00	Completitud Resumen Sentencias Términos encontrados y seleccionados: Términos encontrados y seleccionados:
Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	6,00 Valor 0,00 0,00 0,00 0,00 0,00 0,00 1,00 1,00	Completitud Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	6,00 Valor 0,00 0,00 0,00 0,00 0,00 0,00 1,00 1,00 1,00	Completitud Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:







02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.03 - Hub and Tyre Reqs Terminology Completeness 05 - SUBJECTS in Controlled Vocabulary List	N/D	0,00	
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram	N/D	0,00	
09.01 Physical Properties coverage metric based on Properties	N/D	0,00	
09.02 - SAFETY coverage metric based on Relationship Types	N/D	0,00	
09.02 - Safety Reqs Terminology Completeness 01 - ACTION	N/D	0,00	
All Types of Requirements coverage metric based on Patterns	N/D	0,00	
Hoja Código requisito	Header Description	1	Fecha de calidad

Libro Hoja Código requisito Header | Description Fecha de calidad Bicycle 18/04/2025 20:05:06 2-System Reqs The system shall require users to confirm legal terms. Requirements.xls

Corrección				
Metric Name	Cualitativa	Valor	Resumen Sentencias	
Calidad				
R01 Precision - Indefinite articles (Avoid)	High	0,00		
R02 Precision - Passive voice (Avoid)	High	0,00		
R03 Precision - Subject: Part Terms (Avoid)	High	0,00		
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00		
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00		
R03 Precision - Subject: Specific Terms (Avoid)	Low	4,00	"legal", "system", "terms", "users".	
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00		
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".	
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	4,00	"legal", "system", "terms", "users".	
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00		
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	Medium	2,00	"confirm", "require".	
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00		
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	4,00	"legal", "system", "terms", "users".	
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00		
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00		
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00		
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00		
R07 Precision - Vague adverbs (Avoid)	High	0,00		







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R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	53,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	5,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"'the system shall require users'".
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall require users to confirm legal terms.'".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	9,00	
			Consistencia
Metric Name Avithmetic ensystian compliance with CCM metric	Cualitativa		Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
	I		Completitud
Metric Name	Cualitativa	Valor	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'User'
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'User'
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D	1,00	Términos encontrados y seleccionados:
Qualifying)	,5	1,00	- 'System'







02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.03 - Hub and Tyre Reqs Terminology Completeness 05 - SUBJECTS in Controlled Vocabulary List	N/D	0,00	
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram	N/D	0,00	
09.01 Physical Properties coverage metric based on Properties	N/D	0,00	
09.02 - SAFETY coverage metric based on Relationship Types	N/D	0,00	
09.02 - Safety Reqs Terminology Completeness 01 - ACTION	N/D	0,00	
All Types of Requirements coverage metric based on Patterns	N/D	0,00	
Hoja Código reguisito	Header Description	•	Fecha de calidad

Libro	Hoja	Código requisito	Header Description	Fecha de calidad	
Bicycle Requirements.xls	2-System Reqs	40	The system shall allow users to submit feedback on the configuration.	18/04/2025 19:54:47	

Corrección					
Metric Name	Cualitativa	Valor	Resumen Sentencias		
Calidad					
R01 Precision - Indefinite articles (Avoid)	High	0,00			
R02 Precision - Passive voice (Avoid)	High	0,00			
R03 Precision - Subject: Part Terms (Avoid)	High	0,00			
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00			
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00			
R03 Precision - Subject: Specific Terms (Avoid)	Low	6,00	"allow", "configuration", "feedback", "submit", "system", "users".		
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00			
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".		
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	5,00	"configuration", "feedback", "submit", "system", "users".		
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00			
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	High	1,00	"allow".		
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00			
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	5,00	"configuration", "feedback", "submit", "system", "users".		
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00			







DOS D	10.1	0.00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00	
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using	Low	0,00	
Patterns (Enforce)			
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	68,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability)	High	10,00	
(Avoid) R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"'the system shall allow users'".
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid		0,00	
Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall allow users to submit feedback on the configuration."'.
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	11,00	
			Consistencia
Metric Name Arithmetic eneration compliance with CCM metric	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
			Completitud
Metric Name O1 Stakeholder Pegg Terminology Completeness O1	Cualitativa	Valor	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'User'
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'User'
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Regs Terminology Completeness 06 -	N/D	0,00	







02 - All Levels System Reqs Ter ALL Terms (Condition + Subject Qualifying)	minology Completeness - t + Action + Object +	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM SUBJECTS) Completeness 02 -	N/D	0,00	
02.01 - System Reqs Terminolo Terms (Condition + Subject + A Qualifying)	gy Completeness 01 - ALL Action + Object +	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminolo SUBJECTS	gy Completeness 02 -	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminolo ACTION	gy Completeness 03 -	N/D	0,00	
02.01 - System Reqs Terminolo OBJECTS	gy Completeness 04 -	N/D	0,00	
02.01 - System Reqs Terminolo QUALIFYING	gy Completeness 05 -	N/D	0,00	
02.01 - System Reqs Terminolo CONDITION	gy Completeness 06 -	N/D	0,00	
02.02 - All Sub Systems Reqs To 01 - ALL Terms (Condition + Su Qualifying)		N/D	0,00	
02.02 - All Sub Systems Reqs To 02 - SUBJECTS	erminology Completeness	N/D	0,00	
02.02 - All Sub Systems Reqs To 03 - ACTION	erminology Completeness	N/D	0,00	
02.02 - All Sub Systems Reqs To 04- OBJECTS	erminology Completeness	N/D	0,00	
02.02 - All Sub Systems Reqs To 05 - QUALIFYING	erminology Completeness	N/D	0,00	
02.02 - All Sub Systems Reqs To 06 - CONDITION	erminology Completeness	N/D	0,00	
02.02.01 - Crank Group Reqs To 05 - In PBS	erminology Completeness	N/D	0,00	
02.03 - All Components Reqs To 01 - ALL Terms (Condition + Su Qualifying)		N/D	0,00	
02.03 - All Components Regs To 02 - SUBJECTS	erminology Completeness	N/D	0,00	
02.03 - All Components Regs To 03 - ACTION	erminology Completeness	N/D	0,00	
02.03 - All Components Regs To 04- OBJECTS	erminology Completeness	N/D	0,00	
02.03 - All Components Regs To 05 - QUALIFYING	erminology Completeness	N/D	0,00	
02.03 - Hub and Tyre Reqs Terr - SUBJECTS in Controlled Vocab	minology Completeness 05 oulary List	N/D	0,00	
02.04 - Interface Reqs Termino ALL Terms (Condition + Subject Qualifying)		N/D	0,00	
04 - Complete Logical View Cov Relationship Types	verage metric based on	N/D	0,00	
04.02 - Component Reqs Comp Sequence Diagram	leteness against Model -	N/D	0,00	
09.01 Physical Properties cover Properties	age metric based on	N/D	0,00	
09.02 - SAFETY coverage metri Types	c based on Relationship	N/D	0,00	
09.02 - Safety Reqs Terminolog ACTION	y Completeness 01 -	N/D	0,00	
All Types of Requirements cove Patterns	rage metric based on	N/D	0,00	
Ноја	Código requisito	Header Description	1	Fecha de calidad

Libro	Ноја	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	41	The system shall automatically send the confirmation email with the configuration summary.	18/04/2025 20:06:30

	Corrección						
Metric Name	Cualitativa	Valor	Resumen Sentencias				
Calidad	Medium	1,11	Use the generic term in the OCM instead of the specific one: "configuration", "confirmation", "email", "summary", "system" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce). No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of SCM terms must be reduced.: "configuration", "confirmation", "email", "summary", "system" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce). The Requirement statement does not match the Organization's Standard for Singular Requirement				
R01 Precision - Indefinite articles (Avoid)	High	0,00					
R02 Precision - Passive voice (Avoid)	High	0,00					
R03 Precision - Subject: Part Terms (Avoid)	High	0,00					
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00					
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00					
R03 Precision - Subject: Specific Terms (Avoid)	Low	5,00	"configuration", "confirmation", "email", "summary", "system".				
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00					
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".				







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R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	5,00	"configuration", "confirmation", "email", "summary", "system".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	High	1,00	"send".
R04 Precision - Out-of-controlled vocabulary verbs	High	0,00	
(Avoid) R04 Precision - In-System Conceptual Model nouns	riigii		
(Enforce and restrict)	Low	5,00	"configuration", "confirmation", "email", "summary", "system".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00	
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of	High	89,00	
characters between two punctuation symbols) R15 NonAmbiguity - Incorrect Punctuation (Readability)			
(Avoid)	High	14,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid) R17 NonAmbiguity - Statement and/or (Avoid)	High High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	Low	0,00	
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	High	0,00	
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	12,00	
Marta N			Consistencia
Metric Name Arithmetic operation compliance with SCM metric -	Cualitativa		Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
Matria Name	Continue of		Completitud Recurrent Lordensia
Metric Name	Cualitativa	Valor	Resumen Sentencias







				Corrección	
2-System Reqs	42	The system shall allow us	ers to duplicate th	ne existing configuration.	18/04/2025 19:54:25
Ноја	Código requisito	Header Description			Fecha de calidad
All Types of Requirements coverage metric based on Patterns		N/D	0,00		
ACTION All Types of Requirements cove	erage metric based on		·		
Types 09.02 - Safety Reqs Terminology Completeness 01 -		N/D	0,00		
09.02 - SAFETY coverage metri	ic based on Relationship	N/D	0,00		
09.01 Physical Properties coverage metric based on Properties		N/D	0,00		
04.02 - Component Reqs Comp Sequence Diagram	oleteness against Model -	N/D	0,00		
04 - Complete Logical View Cov Relationship Types	verage metric based on	N/D	0,00		
02.04 - Interface Reqs Termino ALL Terms (Condition + Subjec Qualifying)	ology Completeness 01 - t + Action + Object +	N/D	0,00		
02.03 - Hub and Tyre Reqs Terr - SUBJECTS in Controlled Vocab	minology Completeness 05 bulary List	N/D	0,00		
02.03 - All Components Reqs To 05 - QUALIFYING		N/D	0,00		
02.03 - All Components Reqs To 04- OBJECTS		N/D	0,00		
02.03 - All Components Reqs To 03 - ACTION		N/D	0,00		
02.03 - All Components Reqs To 02 - SUBJECTS		N/D	0,00		
01 - ALL Terms (Condition + Su Qualifying)		N/D	0,00		
02.03 - All Components Regs To	erminology Completeness				
02.02.01 - Crank Group Reqs To	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs T 06 - CONDITION	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs T 05 - QUALIFYING	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs T 04- OBJECTS	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs T 03 - ACTION	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs T 02 - SUBJECTS	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs T 01 - ALL Terms (Condition + Su Qualifying)		N/D	0,00		
02.01 - System Reqs Terminolo CONDITION	gy Completeness 06 -	N/D	0,00		
02.01 - System Reqs Terminolo QUALIFYING	gy Completeness 05 -	N/D	0,00		
02.01 - System Regs Terminolo OBJECTS	gy Completeness 04 -	N/D	0,00		
02.01 - System Regs Terminolo ACTION	gy Completeness 03 -	N/D	0,00		
02.01 - System Reqs Terminolo SUBJECTS	ngy Completeness 02 -	N/D	1,00	Términos encontrados y seleccionados: - 'System'	
02.01 - System Reqs Terminolo Terms (Condition + Subject + A Qualifying)	ngy Completeness 01 - ALL Action + Object +	N/D	1,00	Términos encontrados y seleccionados: - 'System'	
02.01 - System Reqs PBS (SCM SUBJECTS		N/D	0,00		
ALL Terms (Condition + Subject Qualifying)	t + Action + Object +	N/D	1,00	Términos encontrados y seleccionados: - 'System'	
01 - Stakeholder Reqs Terminol CONDITION 02 - All Levels System Reqs Ter		N/D	0,00		
QUALIFYING		N/D	0,00		
01 - Stakeholder Reqs Terminol OBJECTS 01 - Stakeholder Reqs Terminol		N/D	0,00		
01 - Stakeholder Regs Terminol ACTIONS		N/D	0,00		
SUBJECTS		N/D	0,00		
Qualifying)	·	N/D	0,00		
Qualifying) 01 - Stakeholder Regs Terminol	logy Completeness 01 - t + Action + Object + logy Completeness 02 -	N/D N/D	0,00		

Libro	Ноја	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	42	The system shall allow users to duplicate the existing configuration.	18/04/2025 19:54:25
			Corrección	

Corrección					
Metric Name	Cualitativa	Valor	Resumen Sentencias		
Calidad					
R01 Precision - Indefinite articles (Avoid)	High	0,00			
R02 Precision - Passive voice (Avoid)	High	0,00			
R03 Precision - Subject: Part Terms (Avoid)	High	0,00			







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R03 Precision - Subject: Whole Terms (Avoid)	High	0,00	
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00	
R03 Precision - Subject: Specific Terms (Avoid)	Low	6,00	"allow", "configuration", "duplicate", "existing", "system", "users".
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00	
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	5,00	"configuration", "duplicate", "existing", "system", "users".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	High	1,00	"allow".
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00	
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	5,00	"configuration", "duplicate", "existing", "system", "users".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00	
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	68,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	12,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"'the system shall allow users'".
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid) R36 Quantification - Un-measurable terms (Avoid)	High 	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid	-		
Synonyms) R40 UniformityOfLanguage - Unknown Abbreviations	High	0,00	
(Avoid) R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall allow users to duplicate the existing configuration."'.
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	10,00	







Metric Name			
4 11	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	Consulational
Metric Name	Cualitativa	Valor	Completitud Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'User'
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'User'
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.03 - Hub and Tyre Reqs Terminology Completeness 05 - SUBJECTS in Controlled Vocabulary List	N/D	0,00	
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram	N/D	0,00	
09.01 Physical Properties coverage metric based on Properties	N/D	0,00	
09.02 - SAFETY coverage metric based on Relationship Types	N/D	0,00	
09.02 - Safety Reqs Terminology Completeness 01 - ACTION	N/D	0,00	
All Types of Requirements coverage metric based on	N/D	0,00	







Libro	Hoja	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	43	The system shall be operational 99% of the time.	18/04/2025 19:52:08

			Corrección
Metric Name	Cualitativa	Valor	Resumen Sentencias
Calidad	Medium	1,57	Use the generic term in the OCM instead of the specific one: "system", "time" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce). No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). At least one domain verb must be used. The number of SCM terms must be reduced.: "system", "time" A quantification (number) has not been qualified: . No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce). The Requirement statement does not match the Organization's Standard for Singular Requirement. The Requirement statement is NOT atomic. please simplify the structure: "Simplest Multiline Requirement]", ""The system shall be operational 99% of the time."".
R01 Precision - Indefinite articles (Avoid)	High	0,00	
R02 Precision - Passive voice (Avoid)	High	0,00	
R03 Precision - Subject: Part Terms (Avoid)	High	0,00	
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00	
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00	
R03 Precision - Subject: Specific Terms (Avoid)	Low	2,00	"system", "time".
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00	
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	2,00	"system", "time".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	Low	0,00	
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00	
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Medium	2,00	"system", "time".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00	
R06 Precision - Units: Numbers with Measurement Units (Enforce)	Low	1,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	47,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	4,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	Low	0,00	
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity - R23 Singularity - Parenthesis	High High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	







	l		
TRC Agreement 02 - Volatility (Versioning)	High	0,00	"Circulate Multilina Daguiyana antill "IThe gratery shall be apparational COO/ of the time."
TRC Atomicity 01 Atomic Requirement (Enforce) TRC Concision 01 - Rationale sentences (Avoid)	Low High	0,00	"Simplest Multiline Requirement]", "The system shall be operational 99% of the time."".
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	10,00	
			Consistencia
Metric Name Arithmetic operation compliance with SCM metric -	Cualitativa		Resumen Sentencias
Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
NAME OF BLOOM		V-1	Completitud
Metric Name 01 - Stakeholder Regs Terminology Completeness 01 -	Cualitativa	vaior	Resumen Sentencias
ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.03 - Hub and Tyre Reqs Terminology Completeness 05 - SUBJECTS in Controlled Vocabulary List	N/D	0,00	







02.04 - Interface Reqs Terminol ALL Terms (Condition + Subject Qualifying)	ogy Completeness 01 - : + Action + Object +	N/D	0,00		
04 - Complete Logical View Cov Relationship Types	erage metric based on	N/D	0,00		
04.02 - Component Reqs Compl Sequence Diagram	eteness against Model -	N/D	0,00		
09.01 Physical Properties covera Properties	age metric based on	N/D	0,00		
09.02 - SAFETY coverage metric Types	based on Relationship	N/D	0,00		
09.02 - Safety Reqs Terminology Completeness 01 - ACTION		N/D	0,00		
All Types of Requirements coverage metric based on Patterns		N/D	0,00		
Hoja	Código requisito	Header Description			Fecha de calidad

Libro	Ноја	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	44	The system shall apply discounts dynamically.	18/04/2025 19:54:13

Hoja	Código requisito	Header	Description	n		Fecha de calidad
2-System Reqs	44	The syste	The system shall apply discounts dynamically.			
					Corrección	
Metric Name		Cua	litativa	Valor	Resumen Sentencias	
Calidad						
R01 Precision - Indefinite articles (Avoid)			High	0,00		
R02 Precision - Passive voice (A	Avoid)		High	0,00		
R03 Precision - Subject: Part 7	Terms (Avoid)		High	0,00		
R03 Precision - Subject: Whole	e Terms (Avoid)		High	0,00		
R03 Precision - Subject: Gener	ic Terms (Avoid)		High	0,00		
R03 Precision - Subject: Specif	ic Terms (Avoid)		Low	2,00	"discounts", "system".	
R03 Precision - Subject: Syster (Cluster) (Enforce)	n Element Level Terms		Low	0,00		
R03 Precision - Subject: Syster (Enforce)	n Level Terms (Cluster)		Low	1,00	"system".	
R04 Precision - In-controlled and restrict)	vocabulary nouns (Enforce		High	2,00	"discounts", "system".	
R04 Precision - Out-of-contro (Avoid)	lled vocabularr nouns		High	0,00		
R04 Precision - In-controlled v and restrict)	ocabulary verbs (Enforce		High	1,00	"apply".	
R04 Precision - Out-of-controll (Avoid)	ed vocabulary verbs		High	0,00		
R04 Precision - In-System Cond (Enforce and restrict)	ceptual Model nouns	М	edium	2,00	"discounts", "system".	
R04 Precision - Out-of-System (Avoid)	Conceptual Model nouns		High	0,00		
R05 Precision - Imprecise quar	ntifiers (Avoid)		High	0,00		
R06 Precision - Units: Define S International measurement sys	peed values for BIS and stems (Enforce)		High	0,00		
R06 Precision - Units: Numbers (Enforce)	s with Measurement Units		High	0,00		
R07 Precision - Vague adverbs	(Avoid)		High	0,00		
R08 Precision - Vague adjective	es (Avoid)		High	0,00		
R09 Precision - Escape clauses	(Avoid)		High	0,00		
R10 Precision - Open ended (A	void)		High	0,00		
R11 Concision - Superfluous in	finitives (Avoid)		High	0,00		
R13 Precision - NonAmbiguity - Patterns (Enforce)	- Correct Grammar using		Low	0,00		
R14 NonAmbiguity - Incorrect	spelling (Avoid)		High	0,00		
R15 NonAmbiguity - Incorrect characters between two punction	Punctuation (number of uation symbols)		High	44,00		
R15 NonAmbiguity - Incorrect (Avoid)	Punctuation (Readability)		High	4,00		
R16 NonAmbiguity - Conjunction	on "both X and Y" (Avoid)		High	0,00		
R17 NonAmbiguity - Statement	and/or (Avoid)		High	0,00		
R18 NonAmbiguity - Oblique S	ymbol / (Avoid)		High	0,00		
R19 Singularity - Single Function	onal Requirement (Enforce)		High	1,00	"'the system shall apply discounts'".	
R20 Singularity - Combinators	(Avoid)		High	0,00		
R22 Singularity -			High	0,00		
R23 Singularity - Parenthesis			High	0,00		
R26 Completeness - Pronouns	(Avoid)		High	0,00		
R33 AbstractionLevel - Solution	n vocabulary		High	0,00		
R34 Quantifiers - Ambiguous U	niversal Keywords (Avoid)		High	0,00		
R36 Quantification - Un-measu	rable terms (Avoid)		High	0,00		
R37 Quantification - Indefinite	temporal keywords (Avoid)		High	0,00		







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R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall apply discounts dynamically."'.
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce)	High High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	Stidit .
TRC Singularity 02 - Text length (words)	High	6,00	
			Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
			Completitud
Metric Name	Cualitativa	Valor	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	







Libro	Hoja	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	45	The system shall comply with the general data protection regulation.	18/04/2025 19:52:08

2-System Reqs 45		The system shall comply	with the general d	lata protection regulation.	18/04/2025 19:52:08
				Corrección	
Metric Name		Cualitativa	Valor	Resumen Sentencias	
Calidad		Medium	1,30	Use the generic term in the OCM instead of the specific one: "data", "general", "protection", "regulation' No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of SCM terms must be reduced.: "data", "general", "protection", "regulation", "system" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enfo The Requirement statement does not match the Organization's Standard for Singular Requirement. The Requirement statement is NOT atomic. please simplify the structure: "Simplest Multiline Requireme comply with the general data protection regulation."".	ce). rce).
R01 Precision - Indefinite articles (A	Avoid)	High	0,00		
R02 Precision - Passive voice (Avoid	d)	High	0,00		
R03 Precision - Subject: Part Term	s (Avoid)	High	0,00		
R03 Precision - Subject: Whole Tel	rms (Avoid)	High	0,00		
R03 Precision - Subject: Generic Te	erms (Avoid)	High	0,00		
R03 Precision - Subject: Specific Te	erms (Avoid)	Low	5,00	"data", "general", "protection", "regulation", "system".	
R03 Precision - Subject: System Ele (Cluster) (Enforce)	ement Level Terms	Low	0,00		
R03 Precision - Subject: System Let (Enforce)	vel Terms (Cluster)	Low	1,00	"system".	
R04 Precision - In-controlled voca and restrict)	bulary nouns (Enforce	High	5,00	"data", "general", "protection", "regulation", "system".	
R04 Precision - Out-of-controlled (Avoid)	vocabularr nouns	High	0,00		
R04 Precision - In-controlled vocab and restrict)	oulary verbs (Enforce	High	1,00	"comply".	
R04 Precision - Out-of-controlled v (Avoid)	ocabulary verbs	High	0,00		
R04 Precision - In-System Conceptu (Enforce and restrict)	ual Model nouns	Low	5,00	"data", "general", "protection", "regulation", "system".	
R04 Precision - Out-of-System Cond (Avoid)	ceptual Model nouns	High	0,00		
R05 Precision - Imprecise quantifier	rs (Avoid)	High	0,00		
R06 Precision - Units: Define Speed International measurement systems		High	0,00		
R06 Precision - Units: Numbers with (Enforce)	h Measurement Units	High	0,00		
R07 Precision - Vague adverbs (Avo	oid)	High	0,00		
R08 Precision - Vague adjectives (A	void)	High	0,00		
R09 Precision - Escape clauses (Avo	oid)	High	0,00		
R10 Precision - Open ended (Avoid)	High	0,00		
R11 Concision - Superfluous infinitive	ves (Avoid)	High	0,00		
R13 Precision - NonAmbiguity - Cor Patterns (Enforce)	rect Grammar using	Low	0,00		
R14 NonAmbiguity - Incorrect spell	ing (Avoid)	High	0,00		
R15 NonAmbiguity - Incorrect Punc characters between two punctuatio		High	67,00		
R15 NonAmbiguity - Incorrect Punc (Avoid)	tuation (Readability)	High	10,00		
R16 NonAmbiguity - Conjunction "b	ooth X and Y" (Avoid)	High	0,00		
R17 NonAmbiguity - Statement and	l/or (Avoid)	High	0,00		
R18 NonAmbiguity - Oblique Symbo	ol / (Avoid)	High	0,00		







	l .		
R19 Singularity - Single Functional Requirement (Enforce)	Low	0,00	
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity - R23 Singularity - Parenthesis	High High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid	High	0,00	
Synonyms) R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall comply with the general data protection regulation.'".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words)	High High	1,00	
The singularity of Text length (Words)	riigii	10,00	Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric	N/D N/D	0,00	
Weight	·		Completitud
Weight	·	0,00	Completitud Resumen Sentencias
Weight Consistency metric	N/D	0,00	·
Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D Cualitativa	0,00	·
Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 -	N/D Cualitativa N/D	0,00 Valor 0,00	·
Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 -	N/D Cualitativa N/D N/D	0,00 Valor 0,00 0,00	·
Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 -	N/D Cualitativa N/D N/D N/D	0,00 Valor 0,00 0,00 0,00	·
Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D Cualitativa N/D N/D N/D N/D	0,00 Valor 0,00 0,00 0,00 0,00	·
Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D Cualitativa N/D N/D N/D N/D N/D N/D	0,00 Valor 0,00 0,00 0,00 0,00	·
Weight Consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object +	N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 Valor 0,00 0,00 0,00 0,00 0,00 0,00	Resumen Sentencias Términos encontrados y seleccionados:
Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 -	N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 Valor 0,00 0,00 0,00 0,00 0,00 1,00	Resumen Sentencias Términos encontrados y seleccionados:
Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 Valor 0,00 0,00 0,00 0,00 0,00 1,00 0,00	Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Weight Consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 Valor 0,00 0,00 0,00 0,00 1,00 1,00	Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'
Weight Consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 Valor 0,00 0,00 0,00 0,00 1,00 1,00 1,00	Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'
Weight Consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 Valor 0,00 0,00 0,00 0,00 1,00 1,00 1,00 0,00	Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'
Weight Consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 Valor 0,00 0,00 0,00 0,00 1,00 1,00 1,00 0,00 0,00	Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'
Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 Valor 0,00 0,00 0,00 0,00 1,00 1,00 1,00 0,00 0,00 0,00 0,00	Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'
Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.01 - System Reqs Terminology Completeness 06 - CONDITION 02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 Valor 0,00 0,00 0,00 0,00 1,00 1,00 1,00 0,00 0,00 0,00 0,00 0,00	Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'
Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION 02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	0,00 Valor 0,00 0,00 0,00 0,00 1,00 1,00 1,00 0,00 0,00 0,00 0,00 0,00 0,00	Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'







02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.03 - Hub and Tyre Reqs Terminology Completeness 05 - SUBJECTS in Controlled Vocabulary List	N/D	0,00	
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram	N/D	0,00	
09.01 Physical Properties coverage metric based on Properties	N/D	0,00	
09.02 - SAFETY coverage metric based on Relationship Types	N/D	0,00	
09.02 - Safety Reqs Terminology Completeness 01 - ACTION	N/D	0,00	
All Types of Requirements coverage metric based on Patterns	N/D	0,00	
Hoja Código requisito	Header Description	1	Fecha de calidad

Libro Bicycle Requirements.xls 46 18/04/2025 19:53:58 2-System Reqs The system shall support custom themes.

Metric Name	2 System Regs		The system shall support			10/0 1/2023 13.33.30
Calded Calded High 0.00 NOL Precision - Indicitive ancide (Avoid) High 0.00 NOL Precision - Publisher value (Avoid) High 0.00 NOL Precision - Subject: Varior Ferris (Avoid) High 0.00 NOL Precision - Subject: Varior Ferris (Avoid) High 0.00 NOL Precision - Subject: System Benefit Lovel (Internal College) Low 4.00 NOL Precision - Subject: System Benefit Lovel (Internal College) Low 4.00 NOL Precision - Subject: System Enter Terms (Avoid) Low 4.00 NOL Precision - Subject: System Enter Terms (College) 1.00 4.00 NOL Precision - Subject: System Enter Terms (College) 1.00 3.00 NOL Precision - Subject: System Enter Terms (College) 1.00 3.00 NOL Precision - Subject: System Enter Terms (College) 1.00 3.00 NOL Precision - Subject: System Enter Terms (College) 1.00 3.00 NOL Precision - Subject: System Enter Terms (College) 1.00 3.00 NOL Precision - Subject: System Enter Enter (College) 1.00 3.00 NOL Precision - System Conception (Note) 1					Corrección	
No. Precision - Indefinite articles (Avoid) High 0.00	Metric Name		Cualitativa	Valor	Resumen Sentencias	
RD2 Precision - Passaw voice (Monds) High 0.00 RD3 Precision - Subject: Which Emms (Awad) High 0.00 RD3 Precision - Subject: Semicir Emms (Awad) High 0.00 RD3 Precision - Subject: Semicir Emms (Awad) High 0.00 RD3 Precision - Subject: Semicir Emms (Awad) Lon 4.00 RD3 Precision - Subject: Septem Element Level Terms (Wood) Lon 4.00 RD3 Precision - Subject: Septem Element Level Terms (Wood) Lon 0.00 RD3 Precision - Subject: Septem Element Level Terms (Wood) Lon 0.00 RD4 Precision - Subject: Septem Level Terms (Wood) Lon 0.00 RD4 Precision - Subject: Septem Level Terms (Wood) 1.00 0.00 RD4 Precision - In controlled vocabulary rouns (Enforce and Emms (Cluster)) 1.00 0.00 RD4 Precision - Out-Controlled vocabulary verts (Enforce and Emms (Cluster)) 1.60 0.00 RD4 Precision - Out-Controlled vocabulary verts (Enforce and Emms (Cluster)) 1.60 0.00 RD4 Precision - Am-System Conceptual Model nouns 1.60 0.00 RD4 Precision - Am-System Conceptual Model nouns 1.60 0.00 RD5 Pr	Calidad					
RO3 Precision - Subject: Varior Terms (Avoid) High 0.00 1 RO3 Precision - Subject: Generic Terms (Avoid) High 0.00 1 RO3 Precision - Subject: Generic Terms (Avoid) High 0.00 1 RO3 Precision - Subject: Specific Terms (Avoid) 1.00 4.00 1 RO3 Precision - Subject: Specific Terms (Avoid) 1.00 0.00 1 RO4 Precision - Subject: Specific Terms (Avoid) 1.00 1.00 1 RO4 Precision - Subject: Specific Terms (Avoid) 1.00 1.00 1 RO4 Precision - Subject: Specific Terms (Avoid) 1.00 1.00 1 RO4 Precision - Controlled vocabulary nears (Full recision) 1.00 1.00 1 RO4 Precision - Terms (Avoid) 1.00 1.00 1.00 RO4 Precision - Terms (Avoid) 1.00 1.00 1.00 RO4 Precision - Terms (Avoid) version (Avoid) 1.00 1.00 1.00 RO4 Precision - Terms (Avoid) version (Avoid) version (Avoid) 1.00 1.00 1.00 RO4 Precision - Terms (Avoid) version (Avoid) version (Avoid) 1.00 1.00	R01 Precision - Indefinite articles ((Avoid)	High	0,00		
803 Precision - Subject: Whole Terms (Avoid) 1 High 0,00 803 Precision - Subject: Seener Terms (Avoid) 1 Nov 4,00 803 Precision - Subject: Seener Terms (Avoid) 1 Nov 4,00 803 Precision - Subject: System Element Level Terms 1 Nov 0,00 803 Precision - Subject: System Element Level Terms 1 Nov 1,00 803 Precision - Subject: System Level Terms (Cluster) 1 Nov 1,00 804 Precision - In controlled vocabulary nours (Enforce of High) 3,00 **Usation**, "system**, "themes*." 804 Precision - Out-of-controlled vocabulary verbs (Enforce of High) 3,00 **Usation**, "system**, "themes*. 804 Precision - Out-of-controlled vocabulary verbs (Enforce of High) 3,00 **Support*. 804 Precision - Out-of-controlled vocabulary verbs (Enforce of High) 3,00 **Support*. 804 Precision - Out-of-controlled vocabulary verbs (Enforce of High) 3,00 **Custom**, "system*, "themes*. 804 Precision - Out-of-controlled vocabulary verbs (Enforce of High) 3,00 **Custom**, "system*, "themes*. 805 Precision - Unite: Coffee System Conceptual Model nours 1 High 0,00 ** 806 Precision - Little: Coffee System Conceptual Model nours </td <td>R02 Precision - Passive voice (Avoi</td> <td>id)</td> <td>High</td> <td>0,00</td> <td></td> <td></td>	R02 Precision - Passive voice (Avoi	id)	High	0,00		
R03 Precision - Subject: Generic Terms (Avoid) 1 May 4 A00 "custom", "support",	R03 Precision - Subject: Part Tern	ms (Avoid)	High	0,00		
ROB Precision - Subject: Specific Terms (Avoid) Low 4,00 "custom", "support", "system", "themes". ROB Precision - Subject: System Level Terms (Cluster) (inforce) Low 3,00 "system". ROB Precision - Subject: System Level Terms (Cluster) (inforce) Low 3,00 "system". ROB Precision - Subject: System Level Terms (Cluster) High 3,00 "custom", "system", "themes". ROB Precision - Cut-of-controlled vocabulary nours (Enforce) High 0,00 "custom", "system", "themes". ROB Precision - Unit-of-controlled vocabulary verbs (Enforce) High 0,00 "custom", "system", "themes". ROB Precision - Unit-of-controlled vocabulary verbs (Enforce) High 0,00 "custom", "system", "themes". ROB Precision - Unit-of-controlled vocabulary verbs (Enforce) 1 High 0,00 "custom", "system", "themes". ROB Precision - Unit-of-controlled vocabulary verbs (Enforce) 1 High 0,00 "custom", "system", "themes". ROB Precision - Units Optimis Special Middle nouns 1 High 0,00 "custom", "system", "themes". ROB Precision - Units: Certins Special Wideline (Novid) 1 High 0,00 "custom", "system", "themes". ROB	R03 Precision - Subject: Whole Te	erms (Avoid)	High	0,00		
RO3 Precision - Subject: System Bernert Level Terms (Custer) Soly Strecision - Subject: System Level Terms (Custer) Soly Strecision - Incontrolled vocabulary nours (Enforce nor restrict) RO4 Precision - Incontrolled vocabulary nours (Enforce nor restrict) RO4 Precision - Out-of-controlled vocabulary nours (Anota) RO4 Precision - Out-of-controlled vocabulary verbs (Enforce nor restrict) RO4 Precision - Out-of-controlled vocabulary verbs (Enforce nor restrict) RO5 Precision - Out-of-controlled vocabulary verbs (Enforce nor restrict) RO5 Precision - Out-of-controlled vocabulary verbs (Enforce nor restrict) RO5 Precision - Out-of-controlled vocabulary verbs (Enforce nor restrict) RO5 Precision - Out-of-controlled vocabulary verbs (Enforce nor restrict) RO5 Precision - Out-of-controlled vocabulary verbs (Enforce nor restrict) RO5 Precision - Out-of-controlled vocabulary verbs (Enforce nor restrict) RO5 Precision - Out-of-controlled vocabulary verbs (Enforce nor restrict) RO5 Precision - Out-of-controlled vocabulary verbs (Enforce nor restrict) RO5 Precision - Out-of-system Conceptual Model nours (Inferior and restrict) RO5 Precision - Out-of-system Conceptual Model nours (Inferior and restrict) RO5 Precision - Out-of-system Conceptual Model nours (Inferior and restrict) RO5 Precision - Out-of-system (Enforce) RO5 Precision - Out-of-system Conceptual Model nours RO5 Precision - Out-of-system Conceptual Model nours RO5 Precision	R03 Precision - Subject: Generic To	erms (Avoid)	High	0,00		
Couser Clusters	R03 Precision - Subject: Specific To	erms (Avoid)	Low	4,00	"custom", "support", "system", "themes".	
ROA Precision - In-controlled vocabulary name (Enforce and restrict) Road Precision - Out-of-controlled vocabulary name (Enforce and restrict) Road Precision - Out-of-controlled vocabulary verbs (Enforce and restrict) Road Precision - Out-of-controlled vocabulary verbs (Enforce and restrict) Road Precision - Out-of-controlled vocabulary verbs (Enforce and restrict) Road Precision - Out-of-controlled vocabulary verbs (Enforce and restrict) Road Precision - Out-of-controlled vocabulary verbs (Enforce and restrict) Road Precision - Out-of-controlled vocabulary verbs (Enforce and restrict) Road Precision - Out-of-system Conceptual Model nours (Road Precision - Out-of-system Conceptual Model nours (Road Precision - Out-of-system Conceptual Model nours (Road Road Precision - Out-of-system Conceptual Model nours (Road Road Road Road Road Road Road Road	R03 Precision - Subject: System El (Cluster) (Enforce)	lement Level Terms	Low	0,00		
R04 Precision - Out-of-controlled vocabulary verbs (Enforce Available Indian In		evel Terms (Cluster)	Low	1,00	"system".	
(Avoid) R04 Precision - In-controlled vocabulary verbs (Enforce and restrict) R04 Precision - Out-of-controlled vocabulary verbs R04 Precision - In-System Conceptual Model nouns R04 Precision - Out-of-System Conceptual Model nouns R05 Precision - Out-of-System Conceptual Model nouns R06 Precision - Uniter: Define Speed values for BIS and Inligh R05 Precision - Uniter: Define Speed values for BIS and Inligh R06 Precision - Uniter: Numbers with Measurement Units R06 Precision - Value advertes (Avoid) R07 Precision - Vague advertes (Avoid) R08 Precision - Vague advertes (Avoid) R09 Precision - Speed values (Avoid) R09 Precision - Speed values (Avoid) R09 Precision - Speed values (Avoid) R09 Precision - Open ended (Avoid) R11 Precision - Open ended (Avoid) R13 Precision - Open ended (Avoid) R14 Precision - Speed values (Avoid) R15 Precision - Open ended (Avoid) R16 Precision - Speed values (Avoid) R17 Precision - Open ended (Avoid) R18 Precision - Open ended (Avoid) R19		abulary nouns (Enforce	High	3,00	"custom", "system", "themes".	
and restrict) R04 Procision - Out-of-controlled vocabulary verbs R04 Procision - In-System Conceptual Model nouns (Enforce and restrict) R04 Procision - Out-of-System Conceptual Model nouns (Avoid) R05 Procision - Out-of-System Conceptual Model nouns (Avoid) R06 Procision - Imprecise quantifiers (Avoid) R07 Procision - Imprecise quantifiers (Avoid) R08 Procision - Units: Define Speed values for BIS and International measurement systems (Enforce) R08 Procision - Units: Numbers with Measurement Units (Enforce) R09 Procision - Vajue adverts (Avoid) R09 Procision - Vajue adverts (Avoid) R09 Procision - Vague adverts (Avoid) R09 Procision - Speed values (Avoid) R09 Procision - Speed values (Avoid) R09 Procision - Vajue adverts (Avoid) R09 Procision - Speed values (Avoid) R10 Procision - Open ended (Avoid) R11 Procision - Open ended (Avoid) R12 Procision - Open ended (Avoid) R13 Procision - Superfluous infinitives (Avoid) R14 Procision - NonAmbiguity - Correct Grammar using Patterns (Enforce) R13 Procision - NonAmbiguity - Correct Grammar using Patterns (Enforce)		vocabularr nouns	High	0,00		
(Avoid) R04 Precision - In-System Conceptual Model nouns (Enforce and restrict) R05 Precision - Out-of-System Conceptual Model nouns (Avoid) R05 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce) R06 Precision - Units: Numbers with Measurement Units R07 Precision - Vague adverbs (Avoid) High D0,00 R08 Precision - Vague adverbs (Avoid) High D0,00 R09 Precision - Vague adverbs (Avoid) High D0,00 R09 Precision - Vague adjectives (Avoid) High D0,00 R09 Precision - Vague adjectives (Avoid) High D0,00 R09 Precision - Open ended (Avoid) High D0,00 R10 Precision - Open ended (Avoid) High D0,00 R11 Concision - Superfluous infinitives (Avoid) High D0,00 R12 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce) R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce) R14 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)		abulary verbs (Enforce	High	1,00	"support".	
(Enforce and restrict) R04 Precision - Out-of-System Conceptual Model nouns (Avoid) R05 Precision - Imprecise quantifiers (Avoid) High 0,00 R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce) R06 Precision - Units: Numbers with Measurement Units High 0,00 R07 Precision - Vague adverbs (Avoid) High 0,00 R08 Precision - Vague adverbs (Avoid) High 0,00 R09 Precision - Vague adjectives (Avoid) High 0,00 R09 Precision - Escape clauses (Avoid) High 0,00 R10 Precision - Open ended (Avoid) High 0,00 R11 Concision - Superfluous infinitives (Avoid) High 0,00 R13 Precision - Superfluous infinitives (Avoid) High 0,00 R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce) 0,00		vocabulary verbs	High	0,00		
(Avoid) R05 Precision - Imprecise quantifiers (Avoid) R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce) R06 Precision - Units: Numbers with Measurement Units (Enforce) R07 Precision - Vague adverbs (Avoid) R08 Precision - Vague adverbs (Avoid) R09 Precision - Vague adjectives (Avoid) R09 Precision - Scape clauses (Avoid) R10 Precision - Open ended (Avoid) R10 Precision - Superfluous infinitives (Avoid) R11 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce) Low 0,00 R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce) R14 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	R04 Precision - In-System Concept (Enforce and restrict)	tual Model nouns	Low	3,00	"custom", "system", "themes".	
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce) R06 Precision - Units: Numbers with Measurement Units R07 Precision - Vague adverbs (Avoid) R08 Precision - Vague adjectives (Avoid) R09 Precision - Superfluous infinitives (Avoid) R11 Concision - Superfluous infinitives (Avoid) R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce) R16 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce) R17 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)		nceptual Model nouns	High	0,00		
International measurement systems (Enforce) R06 Precision - Units: Numbers with Measurement Units (Enforce) R07 Precision - Vague adverbs (Avoid) R08 Precision - Vague adjectives (Avoid) R09 Precision - Escape clauses (Avoid) R10 Precision - Open ended (Avoid) R11 Concision - Superfluous infinitives (Avoid) R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce) Low 0,00 R10 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	R05 Precision - Imprecise quantifie	ers (Avoid)	High	0,00		
(Enforce)High0,00R07 Precision - Vague adverbs (Avoid)High0,00R08 Precision - Vague adjectives (Avoid)High0,00R09 Precision - Escape clauses (Avoid)High0,00R10 Precision - Open ended (Avoid)High0,00R11 Concision - Superfluous infinitives (Avoid)High0,00R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)Low0,00	R06 Precision - Units: Define Spee International measurement system	ed values for BIS and ns (Enforce)	High	0,00		
R08 Precision - Vague adjectives (Avoid) R09 Precision - Escape clauses (Avoid) R10 Precision - Open ended (Avoid) R11 Concision - Superfluous infinitives (Avoid) R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce) Low 0,00 0,00		th Measurement Units	High	0,00		
R09 Precision - Escape clauses (Avoid) R10 Precision - Open ended (Avoid) R11 Concision - Superfluous infinitives (Avoid) R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce) Low 0,00	R07 Precision - Vague adverbs (Av	void)	High	0,00		
R10 Precision - Open ended (Avoid) R11 Concision - Superfluous infinitives (Avoid) R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce) Low 0,00	R08 Precision - Vague adjectives (Avoid)	High	0,00		
R11 Concision - Superfluous infinitives (Avoid) R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce) Low 0,00	R09 Precision - Escape clauses (Av	void)	High	0,00		
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce) Low 0,00	R10 Precision - Open ended (Avoid	d)	High	0,00		
Patterns (Enforce)	R11 Concision - Superfluous infinit	tives (Avoid)	High	0,00		
R14 NonAmbiguity - Incorrect spelling (Avoid) High 0,00	R13 Precision - NonAmbiguity - Co Patterns (Enforce)	orrect Grammar using	Low	0,00		
	R14 NonAmbiguity - Incorrect spel	lling (Avoid)	High	0,00		







R15 NonAmbiguity - Incorrect Punctuation (number of	Heat	20.00	
characters between two punctuation symbols)	High	38,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	4,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"the system shall support custom".
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall support custom themes."'.
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
	-		
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
	-		"shall".
TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs)	High High High	0,00 1,00 1,00	"shall".
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shail".
TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs)	High High	1,00	"shall". Consistencia
TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs)	High High	1,00 1,00 6,00	
TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words)	High High High	1,00 1,00 6,00	Consistencia
TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric -	High High High Cualitativa	1,00 1,00 6,00 Valor	Consistencia
TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight	High High High Cualitativa N/D	1,00 1,00 6,00 Valor 0,00	Consistencia
TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight	High High High Cualitativa N/D	1,00 1,00 6,00 Valor 0,00	Consistencia Resumen Sentencias
TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric	High High High Cualitativa N/D N/D	1,00 1,00 6,00 Valor 0,00	Consistencia Resumen Sentencias Completitud
TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	High High Cualitativa N/D N/D Cualitativa	1,00 1,00 6,00 Valor 0,00 Valor	Consistencia Resumen Sentencias Completitud
TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 -	High High Cualitativa N/D N/D Cualitativa N/D	1,00 1,00 6,00 Valor 0,00 Valor 0,00	Consistencia Resumen Sentencias Completitud
TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 -	High High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D	1,00 1,00 6,00 Valor 0,00 Valor 0,00 0,00	Consistencia Resumen Sentencias Completitud
TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	High High High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D	1,00 1,00 6,00 Valor 0,00 Valor 0,00 0,00 0,00	Consistencia Resumen Sentencias Completitud
TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	High High High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	1,00 1,00 6,00 Valor 0,00 Valor 0,00 0,00 0,00 0,00 0,00	Consistencia Resumen Sentencias Completitud
TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	High High High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	1,00 1,00 6,00 Valor 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00	Consistencia Resumen Sentencias Completitud Resumen Sentencias
TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 05 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 05 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 05 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 05 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 05 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 05 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 05 - ALL Terms (Condition + Subject + Action + Object + ALL Terms (Condition + Subject + Action + Object + Action +	High High High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	1,00 1,00 6,00 Valor 0,00 Valor 0,00 0,00 0,00 0,00 0,00	Consistencia Resumen Sentencias Completitud
TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object +	High High High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	1,00 1,00 6,00 Valor 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00	Consistencia Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados:
TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 -	High High High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	1,00 1,00 6,00 Valor 0,00 Valor 0,00 0,00 0,00 0,00 1,00	Consistencia Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados:
TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	High High High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	1,00 1,00 6,00 Valor 0,00 Valor 0,00 0,00 0,00 1,00 1,00 0,00	Consistencia Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'System'
TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	High High High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	1,00 1,00 6,00 Valor 0,00 Valor 0,00 0,00 0,00 1,00 1,00 1,00	Consistencia Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'
TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	High High High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	1,00 1,00 6,00 Valor 0,00 0,00 0,00 0,00 0,00 1,00 1,00 1,00	Consistencia Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'
TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 -	High High High Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	1,00 1,00 6,00 Valor 0,00 0,00 0,00 0,00 0,00 1,00 1,00 1,00 1,00	Consistencia Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'







02.01 - System Reqs Terminology CONDITION	/ Completeness 06 -	N/D	0,00	
02.02 - All Sub Systems Reqs Terr 01 - ALL Terms (Condition + Subj Qualifying)		N/D	0,00	
02.02 - All Sub Systems Reqs Terr 02 - SUBJECTS	minology Completeness	N/D	0,00	
02.02 - All Sub Systems Reqs Terr 03 - ACTION	minology Completeness	N/D	0,00	
02.02 - All Sub Systems Reqs Terr 04- OBJECTS	minology Completeness	N/D	0,00	
02.02 - All Sub Systems Reqs Teri 05 - QUALIFYING	minology Completeness	N/D	0,00	
02.02 - All Sub Systems Reqs Teri 06 - CONDITION	minology Completeness	N/D	0,00	
02.02.01 - Crank Group Reqs Terr 05 - In PBS	minology Completeness	N/D	0,00	
02.03 - All Components Reqs Terr 01 - ALL Terms (Condition + Subj Qualifying)		N/D	0,00	
02.03 - All Components Reqs Terr 02 - SUBJECTS	minology Completeness	N/D	0,00	
02.03 - All Components Reqs Terr 03 - ACTION	minology Completeness	N/D	0,00	
02.03 - All Components Reqs Terr 04- OBJECTS	minology Completeness	N/D	0,00	
02.03 - All Components Reqs Terr 05 - QUALIFYING	minology Completeness	N/D	0,00	
02.03 - Hub and Tyre Reqs Termin - SUBJECTS in Controlled Vocabul		N/D	0,00	
02.04 - Interface Reqs Terminolog ALL Terms (Condition + Subject + Qualifying)	gy Completeness 01 - + Action + Object +	N/D	0,00	
04 - Complete Logical View Cover Relationship Types	rage metric based on	N/D	0,00	
04.02 - Component Reqs Complet Sequence Diagram	teness against Model -	N/D	0,00	
09.01 Physical Properties coverag Properties	ge metric based on	N/D	0,00	
09.02 - SAFETY coverage metric b Types	based on Relationship	N/D	0,00	
09.02 - Safety Reqs Terminology (ACTION	Completeness 01 -	N/D	0,00	
All Types of Requirements coverage Patterns	ge metric based on	N/D	0,00	
Hoja	Código requisito	Header Description	1	Fecha de calidad

Libro	Hoja	Código requisito	Header Description	Fecha de calidad
Bicycle	2-System Reqs	47	The system shall support browser navigation without losing selected configuration data.	18/04/2025 19:52:07

			Corrección
Metric Name	Cualitativa	Valor	Resumen Sentencias
Calidad	Medium	1,48	Use the generic term in the OCM instead of the specific one: "configuration", "data", "navigation", "support", "system" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce). No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of concepts not recognized by the system should be reduced: "browser" The number of domain verbs must be reduced: "losing", "support" The number of SCM terms must be reduced.: "configuration", "data", "navigation", "system" The number of terms not included in the SCM by the system should be reduced.: "browser" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce). The Requirement statement is NOT atomic. please simplify the structure: "Simplest Multiline Requirement]", "'The system shall support browser navigation without losing selected configuration data."".
R01 Precision - Indefinite articles (Avoid)	High	0,00	
R02 Precision - Passive voice (Avoid)	High	0,00	
R03 Precision - Subject: Part Terms (Avoid)	High	0,00	
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00	
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00	
R03 Precision - Subject: Specific Terms (Avoid)	Low	5,00	"configuration", "data", "navigation", "support", "system".
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00	
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	4,00	"configuration", "data", "navigation", "system".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	Medium	1,00	"browser".
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	Medium	2,00	"losing", "support".
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00	
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	4,00	"configuration", "data", "navigation", "system".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	Low	1,00	"browser".
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	







R06 Precision - Units: Define Speed values for BIS and	High	0,00	
International measurement systems (Enforce) R06 Precision - Units: Numbers with Measurement Units			
(Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	86,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	16,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"the system shall support browser".
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall support browser navigation without losing selected configuration data."'.
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
, , , , , , , , , , , , , , , , , , , ,		· .	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
	High High		
TRC NonAmbiguity 01 - Negative sentences (Avoid)	_	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences	High High	0,00 0,00 0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High High High	0,00 0,00 0,00 0,00	"shall".
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid)	High High High	0,00 0,00 0,00 0,00	"shall".
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce)	High High High High High	0,00 0,00 0,00 0,00 0,00 1,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs)	High High High High High High	0,00 0,00 0,00 0,00 0,00 1,00	"shall". Consistencia
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs)	High High High High High High	0,00 0,00 0,00 0,00 0,00 1,00 1,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words)	High High High High High High High High	0,00 0,00 0,00 0,00 0,00 1,00 1,00	Consistencia
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric -	High High High High High High High Cualitativa	0,00 0,00 0,00 0,00 1,00 1,00 11,00 Valor	Consistencia Resumen Sentencias
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric	High High High High High High High Cualitativa N/D N/D	0,00 0,00 0,00 0,00 1,00 1,00 11,00 Valor 0,00	Consistencia Resumen Sentencias Completitud
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name	High High High High High High High Cualitativa	0,00 0,00 0,00 0,00 1,00 1,00 11,00 Valor 0,00	Consistencia Resumen Sentencias
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric	High High High High High High High Cualitativa N/D N/D	0,00 0,00 0,00 0,00 1,00 1,00 11,00 Valor 0,00	Consistencia Resumen Sentencias Completitud
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	High High High High High High High Cualitativa N/D N/D Cualitativa	0,00 0,00 0,00 0,00 1,00 1,00 11,00 Valor 0,00 Valor	Consistencia Resumen Sentencias Completitud
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 -	High High High High High High High Cualitativa N/D N/D Cualitativa	0,00 0,00 0,00 0,00 1,00 1,00 11,00 Valor 0,00 0,00	Consistencia Resumen Sentencias Completitud
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 -	High High High High High High High Cualitativa N/D N/D Cualitativa N/D N/D	0,00 0,00 0,00 0,00 1,00 1,00 11,00 Valor 0,00 0,00 0,00	Consistencia Resumen Sentencias Completitud
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 -	High High High High High High High High	0,00 0,00 0,00 0,00 1,00 1,00 11,00 Valor 0,00 0,00 0,00 0,00 0,00	Consistencia Resumen Sentencias Completitud
TRC NonAmbiguity 01 - Negative sentences (Avoid) TRC NonAmbiguity 02 - Ambiguous sentences (Avoid) TRC NonAmbiguity 04 - Speculative sentences TRC NonAmbiguity 05 TextAnalysis Subjective sentences TRC Precision 01 - Conditional mode (Avoid) TRC Precision 02 - Imperative mode (Enforce) TRC Singularity 01 - Text length (paragraphs) TRC Singularity 02 - Text length (words) Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	High High High High High High High High	0,00 0,00 0,00 0,00 1,00 1,00 11,00 11,00 Valor 0,00 0,00 0,00 0,00 0,00	Consistencia Resumen Sentencias Completitud







Hoja	Código requisito	Header Description	1	Fecha de calidad
All Types of Requirements cove Patterns	erage metric based on	N/D	0,00	
09.02 - Safety Reqs Terminolog ACTION	gy Completeness 01 -	N/D	0,00	
09.02 - SAFETY coverage metri Types	ic based on Relationship	N/D	0,00	
09.01 Physical Properties cover Properties	age metric based on	N/D	0,00	
04.02 - Component Reqs Comp Sequence Diagram	oleteness against Model -	N/D	0,00	
04 - Complete Logical View Cor Relationship Types	verage metric based on	N/D	0,00	
02.04 - Interface Reqs Termino ALL Terms (Condition + Subject Qualifying)	ology Completeness 01 - tt + Action + Object +	N/D	0,00	
02.03 - Hub and Tyre Reqs Ter - SUBJECTS in Controlled Vocal	bulary List	N/D	0,00	
02.03 - All Components Reqs T 05 - QUALIFYING		N/D	0,00	
02.03 - All Components Reqs T 04- OBJECTS		N/D	0,00	
02.03 - All Components Reqs T 03 - ACTION		N/D	0,00	
02.03 - All Components Reqs T 02 - SUBJECTS		N/D	0,00	
01 - ALL Terms (Condition + St Qualifying)		N/D	0,00	
05 - In PBS 02.03 - All Components Regs T	<u>-</u>	N/D	0,00	
06 - CONDITION 02.02.01 - Crank Group Regs T		N/D	0,00	
02.02 - All Sub Systems Reqs T 05 - QUALIFYING 02.02 - All Sub Systems Reqs T		N/D	0,00	
02.02 - All Sub Systems Reqs T 04- OBJECTS		N/D	0,00	
02.02 - All Sub Systems Reqs T 03 - ACTION		N/D	0,00	
02.02 - All Sub Systems Reqs T 02 - SUBJECTS		N/D	0,00	
01 - ALL Terms (Condition + St Qualifying)	ubject + Action + Object +	N/D	0,00	
CONDITION 02.02 - All Sub Systems Reqs T		N/D	0,00	
QUALIFYING 02.01 - System Reqs Terminolo		N/D	0,00	
OBJECTS 02.01 - System Reqs Terminolo		N/D	0,00	
02.01 - System Reqs Terminolc ACTION 02.01 - System Reqs Terminolc		N/D	0,00	
02.01 - System Regs Terminolo SUBJECTS		N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminolo Terms (Condition + Subject + A Qualifying)	Action + Object +	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM SUBJECTS	I) Completeness 02 -	N/D	0,00	
ALL Terms (Condition + Subject Qualifying)	rminology Completeness - t + Action + Object +	N/D	1,00	Términos encontrados y seleccionados: - 'System'

Libro	Hoja	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements xls	2-System Reqs	48	The system shall log out users automatically after 15 minutes of inactivity.	18/04/2025 19:52:08

	Corrección		
Metric Name	Cualitativa	Valor	Resumen Sentencias
Calidad	Medium	1,48	Use the generic term in the OCM instead of the specific one: "inactivity", "log", "system", "users" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce). No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). At least one domain verb must be used. The number of SCM terms must be reduced.: "inactivity", "log", "system", "users" The number of terms not included in the SCM by the system should be reduced.: "minutes" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce). The Requirement statement does not match the Organization's Standard for Singular Requirement
R01 Precision - Indefinite articles (Avoid)	High	0,00	
R02 Precision - Passive voice (Avoid)	High	0,00	
R03 Precision - Subject: Part Terms (Avoid)	High	0,00	
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00	
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00	
R03 Precision - Subject: Specific Terms (Avoid)	Low	4,00	"inactivity", "log", "system", "users".
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00	
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".







ao danada do noja			
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	5,00	"inactivity", "log", "minutes", "system", "users".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	Low	0,00	
R04 Precision - Out-of-controlled vocabulary verbs	High	0,00	
(Avoid) R04 Precision - In-System Conceptual Model nouns			Biographic the H. Harris Brown and B
(Enforce and restrict)	Low	4,00	"inactivity", "log", "system", "users".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	Low	1,00	"minutes".
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00	
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	75,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability)	High	11,00	
(Avoid) R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	Low	0,00	
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid	_		
Synonyms) R40 UniformityOfLanguage - Unknown Abbreviations	High	0,00	
(Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	High	0,00	
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	12,00	
			Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
			Completitud
Metric Name	Cualitativa	Valor	Resumen Sentencias



Libro

Bicycle Requirements.xls





Act Description Color	Metric Name		Cualitativa	Valor	Corrección Resumen Sentencias
All Form Contents	2-System Reqs	49	The system shall store co	onfiguration chang	
According to Secure 1 (According 1 (Accord	Ноја	Código requisito	Header Descriptio	n	Fecha de calidad
1.00 1.00		nts coverage metric based on	N/D	0,00	
All Times Continues of Sign. 1 Action of Sign. 1		rminology Completeness 01 -	N/D	0,00	
All		ge metric based on Relationship	N/D	0,00	
Million		es coverage metric based on	N/D	0,00	
All Error Confedence — Support — Organ		qs Completeness against Model -	N/D	0,00	
1.	04 - Complete Logical V Relationship Types	/iew Coverage metric based on	N/D	0,00	
ALL Jumps Conditions in Auditors And Consideration (Consideration Conditions in Auditors And Consideration Considerations Consideration Cons	ALL Terms (Condition +	Terminology Completeness 01 - - Subject + Action + Object +	N/D	0,00	
ALL Timer (Constants - Selegicar Action - Control - Cont	02.03 - Hub and Tyre Re - SUBJECTS in Controlle	eqs Terminology Completeness 05 ed Vocabulary List	N/D	0,00	
ALL Timer (Constant - Surgert - Number - Open - Ope	02.03 - All Components 05 - QUALIFYING	Reqs Terminology Completeness	N/D	0,00	
ALL Times (Controllars - Suggest - Author - Copyer + Countries Copyer + Co	02.03 - All Components 04- OBJECTS	Reqs Terminology Completeness	N/D	0,00	
All Timer (Controllars) 1 Suggest - 14/201 - 16/201 1,000		Reqs Terminology Completeness	N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + Conditions)		Reqs Terminology Completeness	N/D	0,00	
1,00 1,00	01 - ALL Terms (Condition	Reqs Terminology Completeness ion + Subject + Action + Object +	N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + Output	05 - In PBS		N/D	0,00	
ALL Terms (Carolition + Subject + Addison + Object + Queet + N/D 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	06 - CONDITION		N/D	0,00	
All. Terris (Condition - Subject + Action + Object + Coulomb 1,00 1,000	05 - QUALIFYING		N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + N/D		s Reqs Terminology Completeness	N/D	0,00	
ALL Terms (Condition + Subject + Action + Object		s Reqs Terminology Completeness	N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + Qualifying) 1. Subscholder Regs Terminology Completeness 02 · N/D		s Reqs Terminology Completeness	N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + Qualifying) 11 Stakeholder Regs Terminology Completeness 02 - N/D 1.00 12 Stakeholder Regs Terminology Completeness 03 - N/D 0.00 13 Stakeholder Regs Terminology Completeness 04 - N/D 0.00 13 Stakeholder Regs Terminology Completeness 05 - N/D 0.00 13 Stakeholder Regs Terminology Completeness 05 - N/D 0.00 13 Stakeholder Regs Terminology Completeness 05 - N/D 0.00 13 Stakeholder Regs Terminology Completeness 05 - N/D 0.00 14 Stakeholder Regs Terminology Completeness 05 - N/D 0.00 15 Stakeholder Regs Terminology Completeness 06 - N/D 0.00 16 Stakeholder Regs Terminology Completeness 06 - N/D 0.00 17 Stakeholder Regs Terminology Completeness 06 - N/D 0.00 17 Stakeholder Regs Terminology Completeness 07 - N/D 0.00 18 Stakeholder Regs Terminology Completeness 07 - N/D 0.00 18 Stakeholder Regs Terminology Completeness 07 - N/D 0.00 18 Stakeholder Regs Terminology Completeness 07 - N/D 0.00 18 Stakeholder Regs Terminology Completeness 08 - N/D 0.00 18 Stakeholder Regs Terminology Completeness 09 - N/D 1.00 18 Stakeholder Regs Terminology Completeness 09 - N/D 0.00 18 Stakeholder Regs Terminology Completeness 09 - N/D 0.00 18 Stakeholder Regs Terminology Completeness 09 - N/D 0.00 18 Stakeholder Regs Terminology Completeness 09 - N/D 0.00 18 Stakeholder Regs Terminology Completeness 09 - N/D 0.00 18 Stakeholder Regs Terminology Completeness 09 - N/D 0.00 18 Stakeholder Regs Terminology Completeness 09 - N/D 0.00 18 Stakeholder Regs Terminology Completeness 09 - N/D 0.00 18 Stakeholder Regs Terminology Completeness 09 - N/D 0.00 18 Stakeholder Regs Terminology Completeness 09 - N/D 0.00	01 - ALL Terms (Condition		N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + Qualifying) 1. Stakeholder Regs Terminology Completeness 02 - N/D	CONDITION		N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + Qualifying) 11 - Stakeholder Reqs Terminology Completeness 02 - N/D 12 - Stakeholder Reqs Terminology Completeness 03 - N/D 13 - Stakeholder Reqs Terminology Completeness 03 - N/D 10 - Stakeholder Reqs Terminology Completeness 04 - N/D 10 - Stakeholder Reqs Terminology Completeness 05 - N/D 10 - Stakeholder Reqs Terminology Completeness 05 - N/D 10 - Stakeholder Reqs Terminology Completeness 05 - N/D 10 - Stakeholder Reqs Terminology Completeness 06 - N/D 10 - Stakeholder Reqs Terminology Completeness 06 - N/D 10 - Stakeholder Reqs Terminology Completeness 06 - N/D 10 - Stakeholder Reqs Terminology Completeness 06 - N/D 10 - Stakeholder Reqs Terminology Completeness 06 - N/D 10 - Stakeholder Reqs Terminology Completeness 06 - N/D 10 - Stakeholder Reqs Terminology Completeness 07 - N/D 10 - Stakeholder Reqs Terminology Completeness 07 - N/D 10 - Stakeholder Reqs Terminology Completeness 08 - N/D 10 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + N/D 10 - Stytem Reqs Terminology Completeness 02 - N/D 10 - Stytem Reqs Terminology Completeness 03 - N/D 10 - Términos encontrados y seleccionados: - System'	QUALIFYING		N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + Qualifying) 1. Stakeholder Reqs Terminology Completeness 02 - N/D	02.01 - System Reqs Te OBJECTS	erminology Completeness 04 -	N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + Qualifying) 1. Stakeholder Regs Terminology Completeness 02 - N/D		erminology Completeness 03 -	N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + Qualifying) 1. Stakeholder Reqs Terminology Completeness 02 - N/D	02.01 - System Reqs Te SUBJECTS	erminology Completeness 02 -	N/D	1,00	
ALL Terms (Condition + Subject + Action + Object + Qualifying) 1.00	Terms (Condition + Sub		N/D	1,00	
ALL Terms (Condition + Subject + Action + Object + Qualifying) 1.00 1.		3S (SCM) Completeness 02 -	N/D	0,00	
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ALL Terms (Condition + Subject + Action + Object + Qualifying) 1,00 1,		Terminology Completeness 06 -	N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + Qualifying) 1,00 1,		Terminology Completeness 05 -	N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + Qualifying) 1,00 1,		Terminology Completeness 04 -	N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + N/D 1,00 left infinite encontrados y seleccionados: - 'User' 01 - Stakeholder Reqs Terminology Completeness 02 - N/D 1 or Términos encontrados y seleccionados:		Terminology Completeness 03 -	N/D	0,00	
ALL Terms (Condition + Subject + Action + Object + N/D 1,00 Termino encontrations y selection adds:		Terminology Completeness 02 -	N/D	1,00	Términos encontrados y seleccionados: - 'User'
01 - Stakeholder Regs Terminology Completeness 01 -	ALL Terms (Condition +	Terminology Completeness 01 - - Subject + Action + Object +	N/D	1,00	

Corrección					
Metric Name Cualitativa Valor Resumen Sentencias					







Calidad	Medium	1,39	Use the generic term in the OCM instead of the specific one: "configuration", "history", "system", "version" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce). No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of domain verbs must be reduced: "changes", "store" The number of SCM terms must be reduced: "configuration", "history", "system", "version" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce). Use the reference term instead of any of its synonyms: "changes" The Requirement statement is NOT atomic. please simplify the structure: "Simplest Multiline Requirement]", ""The system shall store configuration changes in version history."".
R01 Precision - Indefinite articles (Avoid)	High	0,00	
R02 Precision - Passive voice (Avoid)	High	0,00	
R03 Precision - Subject: Part Terms (Avoid)	High	0,00	
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00	
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00	
R03 Precision - Subject: Specific Terms (Avoid)	Low	4,00	"configuration", "history", "system", "version".
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00	
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	4,00	"configuration", "history", "system", "version".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	Medium	2,00	"changes", "store".
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00	
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	4,00	"configuration", "history", "system", "version".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00	
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	63,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	10,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"'the system shall store configuration'".
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	Low	1,00	"changes".
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide TRC Agreement 01 - Volatility (Changes from last	Not matching filters	N/D	
baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	Il Circulat Multilina Danning 1311 1177
TRC Atomicity 01 Atomic Requirement (Enforce) TRC Concision 01 - Rationale sentences (Avoid)	Low	1,00	"Simplest Multiline Requirement]", "'The system shall store configuration changes in version history."".
TRC Concision 01 - Rationale sentences (Avoid) TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	







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TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	9,00	Consistensis
Metric Name	Cualitativa	Valor	Consistencia Resumen Sentencias
Arithmetic operation compliance with SCM metric -	N/D	0,00	
Weight			
Weight consistency metric	N/D	0,00	Comminationed
Metric Name	Cualitativa	Valor	Completitud Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Regs Terminology Completeness 04- OBJECTS 03.03 - All Components Regs Terminology Completeness	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING 02.03 - Hub and Tyre Reqs Terminology Completeness 05	N/D	0,00	
- SUBJECTS in Controlled Vocabulary List	N/D	0,00	
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram	N/D	0,00	







09.01 Physical Properties coverage metric based on Properties	N/D	0,00	
09.02 - SAFETY coverage metric based on Relationship Types	N/D	0,00	
09.02 - Safety Reqs Terminology Completeness 01 - ACTION	N/D	0,00	
All Types of Requirements coverage metric based on Patterns	N/D	0,00	

Libro	Hoja	Código requisito	Header Description	n	Fecha de calidad
Bicycle Requirements xls	2-System Reqs	50	The system shall integrate	e with external software by exporting configuration data.	18/04/2025 20:04:53

2-System Reqs	50	The system shall integrate	e with external so	oftware by exporting configuration data.	18/04/2025 20:04:53
Corrección					
Metric Name		Cualitativa	Valor	Resumen Sentencias	
Calidad					
R01 Precision - Indefinite articles (Avoid)		High	0,00		
R02 Precision - Passive voice (Avoid)		High	0,00		
R03 Precision - Subject: Part Terms (Avoid)		High	0,00		
R03 Precision - Subject: Whole	Terms (Avoid)	High	0,00		
R03 Precision - Subject: Generic	Terms (Avoid)	High	0,00		
R03 Precision - Subject: Specific	Terms (Avoid)	Low	6,00	"configuration", "data", "exporting", "integrate", "software", "system".	
R03 Precision - Subject: System (Cluster) (Enforce)	Element Level Terms	Low	0,00		
R03 Precision - Subject: System (Enforce)	Level Terms (Cluster)	Low	1,00	"system".	
R04 Precision - In-controlled v and restrict)	ocabulary nouns (Enforce	High	5,00	"configuration", "data", "exporting", "software", "system".	
R04 Precision - Out-of-controll (Avoid)	ed vocabularr nouns	High	0,00		
R04 Precision - In-controlled vo and restrict)	ocabulary verbs (Enforce	High	1,00	"integrate".	
R04 Precision - Out-of-controlle (Avoid)	ed vocabulary verbs	High	0,00		
R04 Precision - In-System Conce (Enforce and restrict)	eptual Model nouns	Low	5,00	"configuration", "data", "exporting", "software", "system".	
R04 Precision - Out-of-System C (Avoid)	Conceptual Model nouns	High	0,00		
R05 Precision - Imprecise quant	tifiers (Avoid)	High	0,00		
R06 Precision - Units: Define Sp International measurement syst		High	0,00		
R06 Precision - Units: Numbers (Enforce)	with Measurement Units	High	0,00		
R07 Precision - Vague adverbs ((Avoid)	High	0,00		
R08 Precision - Vague adjective	s (Avoid)	High	0,00		
R09 Precision - Escape clauses ((Avoid)	High	0,00		
R10 Precision - Open ended (Av	void)	High	0,00		
R11 Concision - Superfluous infi	initives (Avoid)	High	0,00		
R13 Precision - NonAmbiguity - Patterns (Enforce)	Correct Grammar using	Low	0,00		
R14 NonAmbiguity - Incorrect s	pelling (Avoid)	High	0,00		
R15 NonAmbiguity - Incorrect P characters between two punctu		High	81,00		
R15 NonAmbiguity - Incorrect P (Avoid)	unctuation (Readability)	High	14,00		
R16 NonAmbiguity - Conjunction	n "both X and Y" (Avoid)	High	0,00		
R17 NonAmbiguity - Statement	and/or (Avoid)	High	0,00		
R18 NonAmbiguity - Oblique Sy	mbol / (Avoid)	High	0,00		
R19 Singularity - Single Function	nal Requirement (Enforce)	Low	0,00		
R20 Singularity - Combinators (Avoid)	High	0,00		
R22 Singularity -		High	0,00		
R23 Singularity - Parenthesis		High	0,00		
R26 Completeness - Pronouns (Avoid)	High	0,00		
R33 AbstractionLevel - Solution	vocabulary	High	0,00		
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)		High	0,00		
R36 Quantification - Un-measurable terms (Avoid)		High	0,00		
R37 Quantification - Indefinite temporal keywords (Avoid)		High	0,00		
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)		High	0,00		
R40 UniformityOfLanguage - Un (Avoid)	nknown Abbreviations	High	0,00		
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)		High	0,00		
R41 UniformityOfLanguage - Style guide		Not matching filters	N/D		







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TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall integrate with external software by exporting configuration data."".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	11,00	
			Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
			Completitud
Metric Name	Cualitativa	Valor	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'System'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	







Hoja	Código requisito	Header Description Fecha de calida		
All Types of Requirements coverage metric based on Patterns		N/D	0,00	
09.02 - Safety Reqs Terminology Completeness 01 - ACTION		N/D	0,00	
09.02 - SAFETY coverage metric based on Relationship Types		N/D	0,00	
09.01 Physical Properties coverage metric based on Properties		N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram		N/D	0,00	
04 - Complete Logical View Coverage metric based on Relationship Types		N/D	0,00	
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)		N/D	0,00	
02.03 - Hub and Tyre Reqs Terminology Completeness 05 - SUBJECTS in Controlled Vocabulary List		N/D	0,00	

Libro	Ноја	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	51	The system shall allow authorized users to mark configurations as 'pending approval'.	18/04/2025 19:52:08

Ноја	Código requisito	Header Description			Fecha de calidad		
2-System Reqs	51	The system shall allow auth	horized users to	mark configurations as 'pending approval'.	18/04/2025 19:52:08		
Corrección							
Metric Name		Cualitativa	Valor	Resumen Sentencias			
Calidad		Medium	1,76	Use the generic term in the OCM instead of the specific one: "allow", "configurations", "system", "users' No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enfor No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of concepts not recognized by the system should be reduced: """, "approval", "pending" The number of domain verbs must be reduced: "allow", "mark" The number of SCM terms must be reduced.: "configurations", "system", "users" The number of terms not included in the SCM by the system should be reduced.: """, "approval", "pendi No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforthe Requirement statement does not match the Organization's Standard for Singular Requirement. The Requirement statement is NOT atomic. please simplify the structure: "Simplest Multiline Requirement allow authorized users to mark configurations as 'pending approval'."".	ng" orce).		
R01 Precision - Indefinite article	es (Avoid)	High	0,00				
R02 Precision - Passive voice (A	Avoid)	High	0,00				
R03 Precision - Subject: Part T	erms (Avoid)	High	0,00				
R03 Precision - Subject: Whole	e Terms (Avoid)	High	0,00				
R03 Precision - Subject: Generic	c Terms (Avoid)	High	0,00				
R03 Precision - Subject: Specific	c Terms (Avoid)	Low	4,00	"allow", "configurations", "system", "users".			
R03 Precision - Subject: System (Cluster) (Enforce)	n Element Level Terms	Low	0,00				
R03 Precision - Subject: System (Enforce)	n Level Terms (Cluster)	Low	1,00	"system".			
R04 Precision - In-controlled v and restrict)	ocabulary nouns (Enforce	High	3,00	"configurations", "system", "users".			
R04 Precision - Out-of-controll (Avoid)	led vocabularr nouns	Low	3,00	""", "approval", "pending".			
R04 Precision - In-controlled vo and restrict)	ocabulary verbs (Enforce	Medium	2,00	"allow", "mark".			
R04 Precision - Out-of-controlle (Avoid)	ed vocabulary verbs	High	0,00				
R04 Precision - In-System Conc (Enforce and restrict)	ceptual Model nouns	Low	3,00	"configurations", "system", "users".			
R04 Precision - Out-of-System ((Avoid)	Conceptual Model nouns	Low	3,00	"", "approval", "pending".			
R05 Precision - Imprecise quant	tifiers (Avoid)	High	0,00				
R06 Precision - Units: Define Sp International measurement syst		High	0,00				
R06 Precision - Units: Numbers (Enforce)	with Measurement Units	High	0,00				
R07 Precision - Vague adverbs	(Avoid)	High	0,00				
R08 Precision - Vague adjective	es (Avoid)	High	0,00				
R09 Precision - Escape clauses	(Avoid)	High	0,00				
R10 Precision - Open ended (Av	void)	High	0,00				
R11 Concision - Superfluous inf	înitives (Avoid)	High	0,00				
R13 Precision - NonAmbiguity - Patterns (Enforce)	Correct Grammar using	Low	0,00				
R14 NonAmbiguity - Incorrect s	spelling (Avoid)	High	0,00				
R15 NonAmbiguity - Incorrect P characters between two punctu		High	84,00				
R15 NonAmbiguity - Incorrect P (Avoid)	Punctuation (Readability)	High	10,00				
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)		High	0,00				
R17 NonAmbiguity - Statement and/or (Avoid)		High	0,00				
R18 NonAmbiguity - Oblique Symbol / (Avoid)		High	0,00				
R19 Singularity - Single Functional Requirement (Enforce)		Low	0,00	0			
R20 Singularity - Combinators (Avoid)		High	0,00	00			
R22 Singularity -		High	0,00				







R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	"Simplest Multiline Requirement]", "'The system shall allow authorized users to mark configurations as 'pending approval'.'".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	14,00	
			Consistencia
Metric Name	Cualitativa	Valor	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
			Completitud
Metric Name	Cualitativa	Valor	Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'User'
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'User'
	N/D N/D	0,00	Términos encontrados y seleccionados: - 'User'
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 -			Términos encontrados y seleccionados: - 'User'
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 -	N/D	0,00	Términos encontrados y seleccionados: - 'User'
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 -	N/D N/D	0,00	Términos encontrados y seleccionados: - 'User'
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 -	N/D N/D N/D	0,00	Términos encontrados y seleccionados: - 'User' Términos encontrados y seleccionados: - 'System'
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object +	N/D N/D N/D N/D	0,00 0,00 0,00	- 'User' Términos encontrados y seleccionados:
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 -	N/D N/D N/D N/D N/D	0,00 0,00 0,00 0,00	- 'User' Términos encontrados y seleccionados:
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D N/D N/D N/D N/D N/D	0,00 0,00 0,00 0,00 1,00	- 'User' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
O1 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS O1 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS O1 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING O1 - Stakeholder Reqs Terminology Completeness 06 - CONDITION O2 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) O2.01 - System Reqs Terminology Completeness 02 - SUBJECTS O2.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) O2.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D N/D N/D N/D N/D N/D N/D N/D	0,00 0,00 0,00 0,00 1,00	- 'User' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'
O1 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS O1 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS O1 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING O1 - Stakeholder Reqs Terminology Completeness 06 - CONDITION O2 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) O2.01 - System Reqs Terminology Completeness 02 - SUBJECTS O2.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) O2.01 - System Reqs Terminology Completeness 02 - SUBJECTS O2.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D N/D N/D N/D N/D N/D N/D N/D N/D	0,00 0,00 0,00 0,00 1,00 1,00	- 'User' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'
O1 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS O1 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS O1 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING O1 - Stakeholder Reqs Terminology Completeness 06 - CONDITION O2 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) O2.01 - System Reqs Terminology Completeness 02 - SUBJECTS O2.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) O2.01 - System Reqs Terminology Completeness 02 - SUBJECTS O2.01 - System Reqs Terminology Completeness 02 - SUBJECTS O2.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00 0,00 0,00 1,00 1,00 1,00 0,00	- 'User' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00 0,00 0,00 0,00 1,00 1,00 1,00 0,00 0,00	- 'User' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D N/D N/D N/D N/D N/D N/D N/D	0,00 0,00 0,00 0,00 1,00 1,00 1,00 0,00 0,00 0,00	- 'User' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.01 - System Reqs Terminology Completeness 06 - CONDITION 02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00 0,00 0,00 0,00 1,00 1,00 0,00 0,00	- 'User' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'
SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.01 - System Reqs Terminology Completeness 06 - CONDITION 02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.02 - All Sub Systems Reqs Terminology Completeness	N/D	0,00 0,00 0,00 1,00 1,00 1,00 0,00 0,00	- 'User' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'
O1 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS O1 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS O1 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING O1 - Stakeholder Reqs Terminology Completeness 06 - CONDITION O2 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) O2.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS O2.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) O2.01 - System Reqs Terminology Completeness 02 - SUBJECTS O2.01 - System Reqs Terminology Completeness 03 - ACTION O2.01 - System Reqs Terminology Completeness 04 - OBJECTS O2.01 - System Reqs Terminology Completeness 04 - OBJECTS O2.01 - System Reqs Terminology Completeness 05 - QUALIFYING O2.01 - System Reqs Terminology Completeness 06 - CONDITION O2.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) O2.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00 0,00 0,00 1,00 1,00 1,00 0,00 0,00	- 'User' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System'







02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.03 - Hub and Tyre Reqs Terminology Completeness 05 - SUBJECTS in Controlled Vocabulary List	N/D	0,00	
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram	N/D	0,00	
09.01 Physical Properties coverage metric based on Properties	N/D	0,00	
09.02 - SAFETY coverage metric based on Relationship Types	N/D	0,00	
09.02 - Safety Reqs Terminology Completeness 01 - ACTION	N/D	0,00	
All Types of Requirements coverage metric based on Patterns	N/D	0,00	
Uois Código requisito	Hondon I Dosevintion		Eccho de colidad

Libro	Hoja	Código requisito	Header Description	Fecha de calidad
Bicycle	2-System Reqs	52	The system shall prevent simultaneous editing of the same configuration.	18/04/2025 20:03:28

			Corrección
Metric Name	Cualitativa	Valor	Resumen Sentencias
Calidad			
R01 Precision - Indefinite articles (Avoid)	High	0,00	
R02 Precision - Passive voice (Avoid)	High	0,00	
R03 Precision - Subject: Part Terms (Avoid)	High	0,00	
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00	
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00	
R03 Precision - Subject: Specific Terms (Avoid)	Low	4,00	"configuration", "editing", "simultaneous", "system".
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00	
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	4,00	"configuration", "editing", "simultaneous", "system".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	High	1,00	"prevent".
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00	
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	4,00	"configuration", "editing", "simultaneous", "system".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00	
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	71,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	14,00	







R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"the system shall prevent simultaneous".
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	Low	1,00	"prevent".
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall prevent simultaneous editing of the same configuration."'.
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	10,00	
		==,==	
			Consistencia
Metric Name	Cualitativa		Consistencia Resumen Sentencias
Arithmetic operation compliance with SCM metric -	Cualitativa N/D		
		Valor	
Arithmetic operation compliance with SCM metric - Weight	N/D	Valor 0,00	Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	Valor 0,00 0,00	
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D N/D	Valor 0,00 0,00	Resumen Sentencias Completitud
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 -	N/D N/D Cualitativa	Valor 0,00 0,00 Valor	Resumen Sentencias Completitud
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 -	N/D N/D Cualitativa N/D N/D	Valor 0,00 0,00 Valor 0,00 0,00	Resumen Sentencias Completitud
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 -	N/D N/D Cualitativa N/D N/D N/D	Valor 0,00 0,00 Valor 0,00 0,00 0,00	Resumen Sentencias Completitud
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D N/D Cualitativa N/D N/D	Valor 0,00 0,00 Valor 0,00 0,00	Resumen Sentencias Completitud
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D N/D Cualitativa N/D N/D N/D	Valor 0,00 0,00 Valor 0,00 0,00 0,00	Resumen Sentencias Completitud
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - CONDITION	N/D N/D Cualitativa N/D N/D N/D N/D N/D	Valor 0,00 0,00 Valor 0,00 0,00 0,00 0,00	Resumen Sentencias Completitud
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D	Valor 0,00 0,00 Valor 0,00 0,00 0,00 0,00 0,00	Resumen Sentencias Completitud
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object +	N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/D N/D	Valor 0,00 0,00 Valor 0,00 0,00 0,00 0,00 0,00 0,00 0,00	Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados:
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 -	N/D N/D Cualitativa N/D	Valor 0,00 0,00 Valor 0,00 0,00 0,00 0,00 0,00 1,00	Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados:
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D N/D Cualitativa N/D	Valor 0,00 0,00 Valor 0,00 0,00 0,00 0,00 1,00 0,00	Resumen Sentencias Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D N/D Cualitativa N/D	Valor 0,00 0,00 Valor 0,00 0,00 0,00 0,00 0,00 1,00 1,00	Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D N/D Cualitativa N/D	Valor 0,00 0,00 Valor 0,00 0,00 0,00 0,00 1,00 1,00 1,00	Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D N/D Cualitativa N/D	Valor 0,00 0,00 Valor 0,00 0,00 0,00 0,00 0,00 1,00 1,00 1,00 1,00 0,00	Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D N/D Cualitativa N/D	Valor 0,00 0,00 Valor 0,00 0,00 0,00 0,00 1,00 1,00 1,00 1,00 0,00 0,00	Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:
Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.01 - System Reqs Terminology Completeness 02 - SUBJECTS 02.01 - System Reqs Terminology Completeness 03 - ACTION 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 04 - OBJECTS 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING 02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	Valor 0,00 0,00 Valor 0,00 0,00 0,00 0,00 1,00 1,00 1,00 1,00 0,00 0,00 0,00	Completitud Resumen Sentencias Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados: - 'System' Términos encontrados y seleccionados:







02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION 0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS N/D 0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING 0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION 0,00	
02.02.01 - Crank Group Reqs Terminology Completeness N/D 0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) N/D 0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS N/D 0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION 0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS N/D 0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING 0,00	
02.03 - Hub and Tyre Reqs Terminology Completeness 05 - SUBJECTS in Controlled Vocabulary List N/D 0,00	
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) N/D 0,00	
04 - Complete Logical View Coverage metric based on Relationship Types N/D 0,00	
04.02 - Component Reqs Completeness against Model - N/D 0,00	
09.01 Physical Properties coverage metric based on Properties N/D 0,00	
09.02 - SAFETY coverage metric based on Relationship Types N/D 0,00	
09.02 - Safety Reqs Terminology Completeness 01 - N/D 0,00	
All Types of Requirements coverage metric based on Patterns N/D 0,00	
Hoja Código requisito Header Description Fecha de	calidad

Libro	Hoja	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements vls	2-System Reqs	53	The system shall validate numeric input fields to allow only valid values within defined ranges.	18/04/2025 20:06:03

2-system reqs 33	The System shall validate	Tramene inpactie	ius to allow only valid values within defined ranges.	
	Corrección			
Metric Name	Cualitativa	Valor	Resumen Sentencias	
Calidad	Medium	1,30	Use the generic term in the OCM instead of the specific one: "allow", "fields", "input", "numeric", "ranges", "system", "validate", "values" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce). No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of domain concepts must be reduced: "fields", "input", "numeric", "ranges", "system", "values" The number of domain verbs must be reduced: "fields", "input", "numeric", "ranges", "system", "values" The number of SCM terms must be reduced: "fields", "input", "numeric", "ranges", "system", "values" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce). The Requirement statement is NOT atomic. please simplify the structure: " Simplest Multiline Requirement]", "'The system shall validate numeric input fields to allow only valid values within defined ranges."'.	
R01 Precision - Indefinite articles (Avoid)	High	0,00		
R02 Precision - Passive voice (Avoid)	High	0,00		
R03 Precision - Subject: Part Terms (Avoid)	High	0,00		
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00		
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00		
R03 Precision - Subject: Specific Terms (Avoid)	Low	8,00	"allow", "fields", "input", "numeric", "ranges", "system", "validate", "values".	
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00		
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".	
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	Medium	6,00	"fields", "input", "numeric", "ranges", "system", "values".	
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00		
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	Medium	2,00	"allow", "validate".	
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00		
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Low	6,00	"fields", "input", "numeric", "ranges", "system", "values".	
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00		
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00		
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00		
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00		
R07 Precision - Vague adverbs (Avoid)	High	0,00		







R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using	-		
Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	95,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability)	High	12,00	
(Avoid)	-		
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"'the system shall validate numeric'".
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last	High	0,00	
baseline) (Avoid)		0,00	
TRC Agreement 02 - Volatility (Versioning)	High		" Simplest Multiline Requirement]", "'The system shall validate numeric input fields to allow only valid values within defined
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	ranges.".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)		1,00	
3 / 3 ()	High	15,00	
		15,00	Consistencia
Metric Name	High Cualitativa	15,00	Consistencia Resumen Sentencias
		15,00	
Metric Name Arithmetic operation compliance with SCM metric -	Cualitativa	15,00 Valor	
Metric Name Arithmetic operation compliance with SCM metric - Weight	Cualitativa N/D	15,00 Valor 0,00	
Metric Name Arithmetic operation compliance with SCM metric - Weight	Cualitativa N/D	15,00 Valor 0,00 0,00	Resumen Sentencias
Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric	Cualitativa N/D N/D	15,00 Valor 0,00 0,00	Resumen Sentencias Completitud
Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	Cualitativa N/D N/D Cualitativa	15,00 Valor 0,00 0,00 Valor	Resumen Sentencias Completitud
Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 -	Cualitativa N/D N/D Cualitativa N/D	15,00 Valor 0,00 Valor 0,00	Resumen Sentencias Completitud
Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 -	Cualitativa N/D N/D Cualitativa N/D N/D	15,00 Valor 0,00 Valor 0,00 0,00	Resumen Sentencias Completitud
Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 -	Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D	15,00 Valor 0,00 Valor 0,00 0,00 0,00 0,00	Resumen Sentencias Completitud
Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D	15,00 Valor 0,00 Valor 0,00 0,00 0,00 0,00 0,00	Resumen Sentencias Completitud
Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION 02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object +	Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D	15,00 Valor 0,00 Valor 0,00 0,00 0,00 0,00 0,00 0,00	Resumen Sentencias Completitud
Metric Name Arithmetic operation compliance with SCM metric - Weight Weight consistency metric Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS 01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS 01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS 01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING 01 - Stakeholder Reqs Terminology Completeness 05 - CONDITION 02 - All Levels System Reqs Terminology Completeness -	Cualitativa N/D N/D Cualitativa N/D N/D N/D N/D N/D N/D N/D N/	15,00 Valor 0,00 0,00 Valor 0,00 0,00 0,00 0,00 0,00 0,00 0,00	Completitud Resumen Sentencias Términos encontrados y seleccionados:







02.01 - System Reqs Terminology Terms (Condition + Subject + Act Qualifying)	y Completeness 01 - ALL tion + Object +	N/D	1,00	Términos encontrados y seleccionados: - 'System'	
02.01 - System Reqs Terminology SUBJECTS	y Completeness 02 -	N/D	1,00	Términos encontrados y seleccionados: - 'System'	
02.01 - System Reqs Terminology ACTION	y Completeness 03 -	N/D	0,00		
02.01 - System Reqs Terminology OBJECTS	y Completeness 04 -	N/D	0,00		
02.01 - System Reqs Terminology QUALIFYING	y Completeness 05 -	N/D	0,00		
02.01 - System Reqs Terminology CONDITION	y Completeness 06 -	N/D	0,00		
02.02 - All Sub Systems Reqs Ter 01 - ALL Terms (Condition + Sub Qualifying)		N/D	0,00		
02.02 - All Sub Systems Reqs Ter 02 - SUBJECTS	rminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs Ter 03 - ACTION	rminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs Ter 04- OBJECTS	rminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs Ter 05 - QUALIFYING	rminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs Ter 06 - CONDITION	rminology Completeness	N/D	0,00		
02.02.01 - Crank Group Reqs Ten 05 - In PBS	minology Completeness	N/D	0,00		
02.03 - All Components Reqs Ten 01 - ALL Terms (Condition + Sub Qualifying)	minology Completeness vject + Action + Object +	N/D	0,00		
02.03 - All Components Reqs Terr 02 - SUBJECTS	minology Completeness	N/D	0,00		
02.03 - All Components Reqs Terr 03 - ACTION	minology Completeness	N/D	0,00		
02.03 - All Components Reqs Terr 04- OBJECTS	minology Completeness	N/D	0,00		
02.03 - All Components Reqs Terr 05 - QUALIFYING	minology Completeness	N/D	0,00		
02.03 - Hub and Tyre Reqs Termi - SUBJECTS in Controlled Vocabu	inology Completeness 05 ılary List	N/D	0,00		
02.04 - Interface Reqs Terminolog ALL Terms (Condition + Subject - Qualifying)	gy Completeness 01 - + Action + Object +	N/D	0,00		
04 - Complete Logical View Cover Relationship Types	rage metric based on	N/D	0,00		
04.02 - Component Reqs Comple Sequence Diagram	eteness against Model -	N/D	0,00		
09.01 Physical Properties coverage Properties	ge metric based on	N/D	0,00		
09.02 - SAFETY coverage metric Types	based on Relationship	N/D	0,00		
09.02 - Safety Reqs Terminology ACTION	Completeness 01 -	N/D	0,00		
All Types of Requirements covera Patterns	age metric based on	N/D	0,00		
Ноја	Código requisito	Header Description	1	Fecha de calidad	
2-System Reqs	54	The system shall allow sa	ne system shall allow saving notes.		

Libro	Ноја	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	54	The system shall allow saving notes.	18/04/2025 20:05:18

Corrección				
Metric Name	Cualitativa	Valor	Resumen Sentencias	
Calidad				
R01 Precision - Indefinite articles (Avoid)	High	0,00		
R02 Precision - Passive voice (Avoid)	High	0,00		
R03 Precision - Subject: Part Terms (Avoid)	High	0,00		
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00		
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00		
R03 Precision - Subject: Specific Terms (Avoid)	Low	3,00	"allow", "notes", "system".	
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00		
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".	
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	2,00	"notes", "system".	
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00		
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	Medium	2,00	"allow", "saving".	
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00		







R04 Precision - In-System Conceptual Model nouns	Madium	2.00	Nachael Nauchaell
(Enforce and restrict)	Medium	2,00	"notes", "system".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and	High	0,00	
International measurement systems (Enforce) R06 Precision - Units: Numbers with Measurement Units	-		
(Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	35,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	4,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	Low	0,00	
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall allow saving notes.'".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	6,00	
			Consistencia
Metric Name Arithmetic operation compliance with SCM metric	Cualitativa		Resumen Sentencias
Arithmetic operation compliance with SCM metric - Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	Completitud
Metric Name	Cualitativa	Valor	Completitud Resumen Sentencias
01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object +	N/D	0,00	
Qualifying) 01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 03 -	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 -	N/D	0,00	
OBJECTS	N/U	0,00	







01 - Stakeholder Reqs Terminol QUALIFYING	ogy Completeness 05 -	N/D	0,00						
01 - Stakeholder Regs Terminol CONDITION	ogy Completeness 06 -	N/D	0,00						
02 - All Levels System Reqs Ter ALL Terms (Condition + Subject Qualifying)		N/D	1,00	Términos encontrados y seleccionados: - 'System'					
02.01 - System Reqs PBS (SCM SUBJECTS) Completeness 02 -	N/D	0,00						
02.01 - System Reqs Terminolo Terms (Condition + Subject + A Qualifying)		N/D	1,00	Términos encontrados y seleccionados: - 'System'					
02.01 - System Reqs Terminolo SUBJECTS	gy Completeness 02 -	N/D	1,00	Términos encontrados y seleccionados: - 'System'					
02.01 - System Reqs Terminolo ACTION	gy Completeness 03 -	N/D	0,00						
02.01 - System Reqs Terminolo OBJECTS	gy Completeness 04 -	N/D	0,00						
02.01 - System Reqs Terminolo QUALIFYING	gy Completeness 05 -	N/D	0,00						
02.01 - System Reqs Terminolo CONDITION	gy Completeness 06 -	N/D	0,00						
02.02 - All Sub Systems Reqs To 01 - ALL Terms (Condition + Su Qualifying)	erminology Completeness Jbject + Action + Object +	N/D	0,00						
02.02 - All Sub Systems Reqs To 02 - SUBJECTS	erminology Completeness	N/D	0,00						
02.02 - All Sub Systems Reqs To 03 - ACTION	erminology Completeness	N/D	0,00						
02.02 - All Sub Systems Reqs To 04- OBJECTS	erminology Completeness	N/D	0,00						
02.02 - All Sub Systems Reqs To 05 - QUALIFYING	erminology Completeness	N/D	0,00						
02.02 - All Sub Systems Reqs To 06 - CONDITION	erminology Completeness	N/D	0,00						
02.02.01 - Crank Group Reqs To 05 - In PBS	erminology Completeness	N/D	0,00						
02.03 - All Components Reqs To 01 - ALL Terms (Condition + Su Qualifying)	erminology Completeness ıbject + Action + Object +	N/D	0,00						
02.03 - All Components Reqs To 02 - SUBJECTS	erminology Completeness	N/D	0,00						
02.03 - All Components Reqs To 03 - ACTION	erminology Completeness	N/D	0,00						
02.03 - All Components Reqs To 04- OBJECTS	erminology Completeness	N/D	0,00						
02.03 - All Components Regs To 05 - QUALIFYING	erminology Completeness	N/D	0,00						
02.03 - Hub and Tyre Reqs Terr - SUBJECTS in Controlled Vocab		N/D	0,00						
02.04 - Interface Reqs Termino ALL Terms (Condition + Subject Qualifying)		N/D	0,00						
04 - Complete Logical View Cov Relationship Types	verage metric based on	N/D	0,00						
04.02 - Component Reqs Comp Sequence Diagram	leteness against Model -	N/D	0,00						
09.01 Physical Properties cover Properties	age metric based on	N/D	0,00						
09.02 - SAFETY coverage metri Types	c based on Relationship	N/D	0,00						
09.02 - Safety Reqs Terminolog ACTION	y Completeness 01 -	N/D	0,00						
All Types of Requirements cove Patterns	rage metric based on	N/D	0,00						
Ноја	Código requisito	Header Description	1		Fecha de calidad				
2-System Reqs	55	The system shall allow ex	system shall allow exporting configuration data.						

Libro	Hoja	Código requisito	Header Description	Fecha de calidad
Bicycle Requirements.xls	2-System Reqs	55	The system shall allow exporting configuration data.	18/04/2025 19:53:38

Corrección									
Metric Name	Cualitativa	Valor	Resumen Sentencias						
Calidad									
R01 Precision - Indefinite articles (Avoid)	High	0,00							
R02 Precision - Passive voice (Avoid)	High	0,00							
R03 Precision - Subject: Part Terms (Avoid)	High	0,00							
R03 Precision - Subject: Whole Terms (Avoid)	High	0,00							
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00							
R03 Precision - Subject: Specific Terms (Avoid)	Low	5,00	"allow", "configuration", "data", "exporting", "system".						
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	0,00							
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"system".						







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R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	4,00	"configuration", "data", "exporting", "system".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	High	1,00	"allow".
R04 Precision - Out-of-controlled vocabulary verbs	High	0,00	
(Avoid) R04 Precision - In-System Conceptual Model nouns	riigii		
(Enforce and restrict)	Low	4,00	"configuration", "data", "exporting", "system".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00	
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using	Low	0,00	
Patterns (Enforce) R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of	High	51,00	
characters between two punctuation symbols) R15 NonAmbiguity - Incorrect Punctuation (Readability)			
(Avoid)	High	12,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	High	1,00	"'the system shall allow exporting'".
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity -	High	0,00	
R23 Singularity - Parenthesis	High	0,00	
R26 Completeness - Pronouns (Avoid)	High	0,00	
R33 AbstractionLevel - Solution vocabulary	High	0,00	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	High	0,00	
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The system shall allow exporting configuration data.'".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	7,00	
Matrie Name	Cualitativa	Vol.	Consistencia Resument Sentencias
Metric Name Arithmetic operation compliance with SCM metric -	Cualitativa		Resumen Sentencias
Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	Consulational
Metric Name	Cualitativa	Valor	Completitud Resumen Sentencias
PIGUIC NAME	Cuantativa	valor	Nesumen Sentencias



Libro

Bicycle Requirements.xls





Informe de calidad de hoja

01 - Stakeholder Reqs Terminolo ALL Terms (Condition + Subject Qualifying)	ogy Completeness 01 - + Action + Object +	N/D	0,00		
01 - Stakeholder Reqs Terminold SUBJECTS	ogy Completeness 02 -	N/D	0,00		
01 - Stakeholder Reqs Terminold ACTIONS	ogy Completeness 03 -	N/D	0,00		
01 - Stakeholder Reqs Terminolo OBJECTS	ogy Completeness 04 -	N/D	0,00		
01 - Stakeholder Reqs Terminolo QUALIFYING	ogy Completeness 05 -	N/D	0,00		
01 - Stakeholder Reqs Terminolo CONDITION	ogy Completeness 06 -	N/D	0,00		
02 - All Levels System Reqs Tern ALL Terms (Condition + Subject Qualifying)		N/D	1,00	Términos encontrados y seleccionados: - 'System'	
02.01 - System Reqs PBS (SCM) SUBJECTS	Completeness 02 -	N/D	0,00		
02.01 - System Reqs Terminolog Terms (Condition + Subject + Ad Qualifying)		N/D	1,00	Términos encontrados y seleccionados: - 'System'	
02.01 - System Reqs Terminolog SUBJECTS	gy Completeness 02 -	N/D	1,00	Términos encontrados y seleccionados: - 'System'	
02.01 - System Reqs Terminolog ACTION	gy Completeness 03 -	N/D	0,00		
02.01 - System Reqs Terminolog OBJECTS	gy Completeness 04 -	N/D	0,00		
02.01 - System Reqs Terminolog QUALIFYING	gy Completeness 05 -	N/D	0,00		
02.01 - System Reqs Terminolog CONDITION	gy Completeness 06 -	N/D	0,00		
02.02 - All Sub Systems Reqs Te 01 - ALL Terms (Condition + Sub Qualifying)		N/D	0,00		
02.02 - All Sub Systems Reqs Te 02 - SUBJECTS	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs Te 03 - ACTION	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs Te 04- OBJECTS	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs Te 05 - QUALIFYING	erminology Completeness	N/D	0,00		
02.02 - All Sub Systems Reqs Te 06 - CONDITION	erminology Completeness	N/D	0,00		
02.02.01 - Crank Group Reqs Te 05 - In PBS	erminology Completeness	N/D	0,00		
02.03 - All Components Reqs Te 01 - ALL Terms (Condition + Sub Qualifying)		N/D	0,00		
02.03 - All Components Reqs Te 02 - SUBJECTS	rminology Completeness	N/D	0,00		
02.03 - All Components Reqs Te 03 - ACTION	rminology Completeness	N/D	0,00		
02.03 - All Components Reqs Te 04- OBJECTS	rminology Completeness	N/D	0,00		
02.03 - All Components Reqs Te 05 - QUALIFYING	rminology Completeness	N/D	0,00		
02.03 - Hub and Tyre Reqs Term - SUBJECTS in Controlled Vocable	ninology Completeness 05 ulary List	N/D	0,00		
02.04 - Interface Reqs Terminolo ALL Terms (Condition + Subject Qualifying)	ogy Completeness 01 - + Action + Object +	N/D	0,00		
04 - Complete Logical View Cove Relationship Types	erage metric based on	N/D	0,00		
04.02 - Component Reqs Comple Sequence Diagram	eteness against Model -	N/D	0,00		
09.01 Physical Properties covera Properties	age metric based on	N/D	0,00		
09.02 - SAFETY coverage metric based on Relationship Types		N/D	0,00		
09.02 - Safety Reqs Terminology Completeness 01 - ACTION		N/D	0,00		
All Types of Requirements coverage metric based on Patterns		N/D	0,00		
Hoja	Código requisito	Header Description	n		Fecha de calidad
2-System Reqs	56	The Bicycle shall include	a frame		18/04/2025 19:52:08
Metric Name		Cualitativa	Valor	Corrección Resumen Sentencias	
		Juanimutitu	Taioi		

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Calidad	Medium	1,94	Use definite articles instead of indefinite articles: "a" Use the compound term in the PBS instead of the part: "frame" Use any part term in the PBS instead of the compound one: "bicycle", "frame" Use the generic term in the OCM instead of the specific one: "bicycle" No hay rangos para esta métrica: R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce). No hay rangos para esta métrica: R03 Precision - Subject: System Level Terms (Cluster) (Enforce). The number of SCM terms must be reduced.: "bicycle", "frame" No hay rangos para esta métrica: R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce). The Requirement statement does not match the Organization's Standard for Singular Requirement. Use the reference term instead of any of its synonyms: "include" The Requirement statement is NOT atomic. please simplify the structure: "Simplest Multiline Requirement]", ""The Bicycle shall include a frame".
R01 Precision - Indefinite articles (Avoid)	Low	1,00	"a".
R02 Precision - Passive voice (Avoid)	High	0,00	
R03 Precision - Subject: Part Terms (Avoid)	Low	1,00	"frame".
R03 Precision - Subject: Whole Terms (Avoid)	Low	2,00	"bicycle", "frame".
R03 Precision - Subject: Generic Terms (Avoid)	High	0,00	
R03 Precision - Subject: Specific Terms (Avoid)	Low	1,00	"bicycle".
R03 Precision - Subject: System Element Level Terms (Cluster) (Enforce)	Low	1,00	"frame".
R03 Precision - Subject: System Level Terms (Cluster) (Enforce)	Low	1,00	"bicycle".
R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	High	2,00	"bicycle", "frame".
R04 Precision - Out-of-controlled vocabularr nouns (Avoid)	High	0,00	
R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	High	1,00	"include".
R04 Precision - Out-of-controlled vocabulary verbs (Avoid)	High	0,00	
R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	Medium	2,00	"bicycle", "frame".
R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	High	0,00	
R05 Precision - Imprecise quantifiers (Avoid)	High	0,00	
R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	High	0,00	
R06 Precision - Units: Numbers with Measurement Units (Enforce)	High	0,00	
R07 Precision - Vague adverbs (Avoid)	High	0,00	
R08 Precision - Vague adjectives (Avoid)	High	0,00	
R09 Precision - Escape clauses (Avoid)	High	0,00	
R10 Precision - Open ended (Avoid)	High	0,00	
R11 Concision - Superfluous infinitives (Avoid)	High	0,00	
R13 Precision - NonAmbiguity - Correct Grammar using Patterns (Enforce)	Low	0,00	
R14 NonAmbiguity - Incorrect spelling (Avoid)	High	0,00	
R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	High	33,00	
R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	High	4,00	
R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	High	0,00	
R17 NonAmbiguity - Statement and/or (Avoid)	High	0,00	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	High	0,00	
R19 Singularity - Single Functional Requirement (Enforce)	Low	0,00	
R20 Singularity - Combinators (Avoid)	High	0,00	
R22 Singularity - R23 Singularity - Parenthesis	High	0,00	
• •	High	0,00	
R26 Completeness - Pronouns (Avoid) R33 AbstractionLevel - Solution vocabulary	High High	0,00	
R33 AbstractionLevel - Solution vocabulary R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	High	0,00	
R36 Quantification - Un-measurable terms (Avoid)	High	0,00	
R37 Quantification - Indefinite temporal keywords (Avoid)	High	0,00	
R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	Low	1,00	"include".
R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	High	0,00	
R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	High	0,00	
R41 UniformityOfLanguage - Style guide	Not matching filters	N/D	
TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	High	0,00	
TRC Agreement 02 - Volatility (Versioning)	High	0,00	
TRC Atomicity 01 Atomic Requirement (Enforce)	Low	1,00	" Simplest Multiline Requirement]", "'The Bicycle shall include a frame'".
TRC Concision 01 - Rationale sentences (Avoid)	High	0,00	
TRC Modularity 01 - Many nesting levels (Avoid)	High	0,00	







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TRC NonAmbiguity 01 - Negative sentences (Avoid)	High	0,00	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	High	0,00	
TRC NonAmbiguity 04 - Speculative sentences	High	0,00	
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	High	0,00	
TRC Precision 01 - Conditional mode (Avoid)	High	0,00	
TRC Precision 02 - Imperative mode (Enforce)	High	1,00	"shall".
TRC Singularity 01 - Text length (paragraphs)	High	1,00	
TRC Singularity 02 - Text length (words)	High	6,00	
Maketa Nama	Constitution		Consistencia
Metric Name Arithmetic operation compliance with SCM metric -	Cualitativa		Resumen Sentencias
Weight Weight	N/D	0,00	
Weight consistency metric	N/D	0,00	
Mahija Nama	Cualitativa	Valor	Completitud Recurrent Lordensine
Metric Name 01 - Stakeholder Reqs Terminology Completeness 01 -	Cualitativa	valor	Resumen Sentencias
ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	2,00	Términos encontrados y seleccionados: - 'Bicycle' - 'Frame'
02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	N/D	1,00	- La relación entre 'Bicycle' (orden 1) y 'Frame' (orden 2) con tipo «Composition» ha sido encontrada
02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'Bicycle'
02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'Bicycle'
02.01 - System Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.01 - System Reqs Terminology Completeness 04 - OBJECTS	N/D	0,00	
02.01 - System Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.01 - System Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'Frame'
02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	N/D	1,00	Términos encontrados y seleccionados: - 'Frame'
02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	N/D	0,00	
02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 03 - ACTION	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	N/D	0,00	
02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	N/D	0,00	
02.03 - Hub and Tyre Reqs Terminology Completeness 05 - SUBJECTS in Controlled Vocabulary List	N/D	0,00	
02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	N/D	1,00	Términos encontrados y seleccionados: - 'Frame'
04 - Complete Logical View Coverage metric based on Relationship Types	N/D	0,00	
04.02 - Component Reqs Completeness against Model - Sequence Diagram	N/D	0,00	







09.01 Physical Properties coverage metric based on Properties	N/D	0,00	
09.02 - SAFETY coverage metric based on Relationship Types	N/D	0,00	
09.02 - Safety Reqs Terminology Completeness 01 - ACTION	N/D	0,00	
All Types of Requirements coverage metric based on Patterns	N/D	0,00	

Libro	Ноја	Métrica	Límite inferior	Límite superio r	Peso	Cualitativa	Obligatoria	Resumen	Descripción
Bicycle Requirements.xls	2-System Reqs	01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	01 - Stakeholder Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	01 - Stakeholder Reqs Terminology Completeness 02 - SUBJECTS	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	01 - Stakeholder Reqs Terminology Completeness 03 - ACTIONS	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	01 - Stakeholder Reqs Terminology Completeness 04 - OBJECTS	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	01 - Stakeholder Reqs Terminology Completeness 05 - OUALIFYING	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	01 - Stakeholder Reqs Terminology Completeness 05 - OUALIFYING	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	01 - Stakeholder Reqs Terminology Completeness 05 - QUALIFYING	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	01 - Stakeholder Reqs Terminology Completeness 06 - CONDITION	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	02 - All Levels System Reqs Terminology Completeness - ALL Terms (Condition + Subject + Action + Object + Qualifying)	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused relationships
Bicycle Requirements.xls	2-System Reqs	02.01 - System Reqs PBS (SCM) Completeness 02 - SUBJECTS	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used relationships
Bicycle Requirements.xls	2-System Reqs	02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	02.01 - System Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	02.01 - System Reqs Terminology Completeness 02 - SUBJECTS	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	02.01 - System Reqs Terminology Completeness 03 - ACTION	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	02.01 - System Reqs Terminology Completeness 03 - ACTION	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused terms







Bicycle Requirements.xls	2-System Reqs	02.01 - System Reqs Terminology Completeness 03 -	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Pievelo	2-System Reqs	ACTION 02.01 - System Reqs Terminology Completeness 04 -	0,00	0,10	1	High	No		include requirements for the diffused terms
Ricycle	2-System Reqs	OBJECTS 02.01 - System Reqs Terminology Completeness 04 -	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the un-
Ricycle	2-System Reqs	OBJECTS 02.01 - System Reqs Terminology Completeness 04 -	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	used terms The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Ricycle	2-System Reqs	OBJECTS 02.01 - System Reqs Terminology Completeness 05 -	0,00	0,10	1	High	No		include requirements for the unit used terms
Ricycle	2-System Reqs	QUALIFYING 02.01 - System Reqs Terminology Completeness 05 -	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the un-
Picyclo	2-System Reqs	QUALIFYING 02.01 - System Reqs Terminology Completeness 05 -	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	used terms The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Ricycle	2-System Regs	QUALIFYING 02.01 - System Reqs Terminology Completeness 06 -	0,00	0,10	1	High	No		include requirements for the diffused terms
Ricyclo	2-System Regs	CONDITION 02.01 - System Reqs Terminology Completeness 06 -	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the un-
Ricycle	2-System Reqs	CONDITION 02.01 - System Reqs Terminology Completeness 06 -	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	used terms The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Ricycle	2 Custom Done	CONDITION 02.02 - All Sub Systems Reqs Terminology Completeness 01 -	0.00	0.10	1	Hiab	Ne		include requirements for the un-used terms
Requirements.xls	2-System Reqs	ALL Terms (Condition + Subject + Action + Object + Qualifying) 02.02 - All Sub Systems Reqs	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	02.02 - All Sub Systems Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	+ Action + Object + Qualifying) 02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	02.02 - All Sub Systems Reqs Terminology Completeness 02 - SUBJECTS	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	02.02 - All Sub Systems Reqs Terminology Completeness 03 - ACTION	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	02.02 - All Sub Systems Reqs Terminology Completeness 04- OBJECTS	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	02.02 - All Sub Systems Reqs Terminology Completeness 05 - QUALIFYING	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	02.02 - All Sub Systems Reqs Terminology Completeness 06 - CONDITION	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	02.02.01 - Crank Group Reqs Terminology Completeness 05 - In PBS	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	02.03 - All Components Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	02.03 - All Components Reqs Terminology Completeness 02 - SUBJECTS	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	02.03 - All Components Reqs Terminology Completeness 03 - ACTION	0,00	0,10	1	High	No		







Bicycle Requirements.xls	2-System Reqs	02.03 - All Components Reqs Terminology Completeness 03 -	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the un-
Bicycle	2-System Regs	ACTION 02.03 - All Components Reqs Terminology Completeness 03 -	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	used terms The incompleteness ratio is over 30%Please,
Requirements.xls	2-System Reqs	ACTION 02.03 - All Components Regs	0,30	+ω	1	LOW	INO	The incompleteness ratio is unacceptable	include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	Terminology Completeness 04- OBJECTS 02.03 - All Components Reqs	0,00	0,10	1	High	No		The incompleteness ratio is between 10% and
Bicycle Requirements.xls	2-System Reqs	Terminology Completeness 04- OBJECTS	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	02.03 - All Components Reqs Terminology Completeness 04- OBJECTS	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	02.03 - All Components Reqs Terminology Completeness 05 - QUALIFYING	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	02.03 - All Components Reqs Terminology Completeness 05 -	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle	2-System Regs	QUALIFYING 02.03 - Hub and Tyre Reqs Terminology Completeness 05-	0,00	0,10	1	High	No		
Requirements.xls	2-System Reqs	SUBJECTS in Controlled Vocabulary List 02.03 - Hub and Tyre Regs	0,00	0,10	1	riigii	NO		
Bicycle Requirements.xls	2-System Reqs	Terminology Completeness 05- SUBJECTS in Controlled Vocabulary List	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	02.03 - Hub and Tyre Reqs Terminology Completeness 05- SUBJECTS in Controlled Vocabulary List	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	02.04 - Interface Reqs Terminology Completeness 01 - ALL Terms (Condition + Subject + Action + Object + Qualifying)	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	04 - Complete Logical View Coverage metric based on Relationship Types	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	04 - Complete Logical View Coverage metric based on Relationship Types	0,10	0,30	1	Medium	No	The incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements that produce relationships of the un-used relationship types
Bicycle Requirements.xls	2-System Reqs	04 - Complete Logical View Coverage metric based on	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements that produce relationships
Bicycle Requirements.xls	2-System Reqs	Relationship Types 04.02 - Component Reqs Completeness against Model -	0,00	0,10	1	High	No		of the un-used relationship types
Bicycle	2-System Reqs	Sequence Diagram 04.02 - Component Reqs Completeness against Model -	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%Please, include requirements for the un-
Requirements.xls Bicycle		Sequence Diagram 04.02 - Component Reqs						·	used relationships defined in the models The incompleteness ratio is over 30%Please,
Requirements.xls	2-System Reqs	Completeness against Model - Sequence Diagram 09.01 Physical Properties	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	include requirements for the un-used relationships defined in the models
Bicycle Requirements.xls	2-System Reqs	coverage metric based on Properties 09.01 Physical Properties	0,00	0,10	1	High	No		The incompleteness ratio is between 10% and
Bicycle Requirements.xls	2-System Reqs	coverage metric based on Properties	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	30%Please, include requirements for the unused Properties
Bicycle Requirements.xls	2-System Reqs	09.01 Physical Properties coverage metric based on Properties	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used Properties
Bicycle Requirements.xls	2-System Reqs	09.02 - SAFETY coverage metric based on Relationship Types	0,00	0,00	1	High	No		The incomplete control is sweeten they only
Bicycle Requirements.xls	2-System Reqs	09.02 - SAFETY coverage metric based on Relationship Types	0,00	+∞	1	Low	No	The incompleteness ratio is not desirable	The incompleteness ratio is greater than 0% Please, include requirements hat formalize with patterns that produce relationships for the unused relationship types
Bicycle Requirements.xls	2-System Reqs	09.02 - Safety Reqs Terminology Completeness 01 - ACTION	0,00	0,10	1	High	No		The incompleteness ratio is between 10% and
Bicycle Requirements.xls	2-System Reqs	09.02 - Safety Reqs Terminology Completeness 01 - ACTION	0,10	0,30	1	Medium	No	The Incompleteness ratio is not desirable	30%Please, include requirements for the unused terms
Bicycle Requirements.xls	2-System Reqs	09.02 - Safety Reqs Terminology Completeness 01 - ACTION All Types of Requirements	0,30	+∞	1	Low	No	The incompleteness ratio is unacceptable	The incompleteness ratio is over 30%Please, include requirements for the un-used terms
Bicycle Requirements.xls	2-System Reqs	coverage metric based on Patterns	0,00	0,10	1	High	No		
Bicycle Requirements.xls	2-System Reqs	All Types of Requirements coverage metric based on Patterns	0,10	0,30	1	Medium	No	The incompleteness ratio is not desirable	The incompleteness ratio is between 10% and 30%. Please, include requirements for the unused requirement patterns
Bicycle Requirements.xls	2-System Reqs	All Types of Requirements coverage metric based on Patterns	0,30	+∞	1	Low	No	The Incompleteness ratio is unacceptable	The incompleteness ratio is over 30%. Please, include requirements for the un-used requirement Patterns
Bicycle Requirements.xls	2-System Reqs	Arithmetic operation compliance with SCM metric - Weight	0,00	1,00	1	High	No	No issues found	When this metric detects no consistency issues, then it reports good quality
Bicycle Requirements.xls	2-System Reqs	Arithmetic operation compliance with SCM metric - Weight	1,00	+∞	1	Low	No	1 or more issues found	When this metric detects any consistency issue, then it reports bad quality
Bicycle Requirements.xls	2-System Reqs	R01 Precision - Indefinite articles (Avoid)	0,00	1,00	1	High	No		This rule define the definite articles to be used
Bicycle Requirements.xls	2-System Reqs	R01 Precision - Indefinite articles (Avoid)	1,00	+∞	1	Low	No	Use definite articles instead of indefinite articles	is THE, the use of indefinite articles as A leads to ambiguity.
Bicycle Requirements.xls	2-System Reqs	R02 Precision - Passive voice (Avoid)	0,00	1,00	1	High	No		Passive voice could be, in some times, difficult
Bicycle Requirements.xls	2-System Reqs	R02 Precision - Passive voice (Avoid)	1,00	+∞	1	Low	No	Avoid passive voice in your requirements	to understand and it is less assertive than active voice since the object which is performing an action is located at the beginning of the sentence.
Bicycle Requirements.xls	2-System Reqs	R03 Precision - Subject: Part Terms (Avoid)	0,00	1,00	1	High	No		
Bicycle Requirements.xls	2-System Reqs	R03 Precision - Subject: Part Terms (Avoid)	1,00	+∞	1	Low	No	Use the compound term in the PBS instead of the part	
Bicycle Requirements.xls Bicycle	2-System Reqs	R03 Precision - Subject: Whole Terms (Avoid) R03 Precision - Subject: Whole	0,00	1,00	1	High	No	Use any part term in the PBS instead of the	
Requirements.xls	2-System Reqs	Terms (Avoid)	1,00	+∞	1	Low	No	compound one	Página 123 do 127







Bicycle	26 1 5	R03 Precision - Subject: Generic	0.00	1.00	4	18.1			
Requirements.xls Bicycle	2-System Reqs	Terms (Avoid) R03 Precision - Subject: Generic	0,00	1,00	1	High	No	Use the specific term in the OCM instead of the	
Requirements.xls	2-System Reqs	Terms (Avoid)	1,00	+∞	1	Low	No	generic one	
Bicycle Requirements.xls	2-System Reqs	R03 Precision - Subject: Specific Terms (Avoid)	0,00	1,00	1	High	No		
Bicycle Requirements.xls	2-System Reqs	R03 Precision - Subject: Specific Terms (Avoid)	1,00	+∞	1	Low	No	Use the generic term in the OCM instead of the specific one	Use a parent term of the specific term in the OCM
Bicycle Requirements.xls	2-System Reqs	R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	0,00	1,00	1	Low	No	At least one domain term must be used	A requirement may involve a set of different concepts. Nevertheless, some of them, the most relevant, must be included into the ontology of your business unit. In case you consider that the concepts you are using in your requirement should be included into the ontology, please contact your domain architect.
Bicycle Requirements.xls	2-System Reqs	R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	1,00	6,00	1	High	No		contact your domain architect.
Bicycle Requirements.xls	2-System Reqs	R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	6,00	8,00	1	Medium	No	The number of domain concepts must be reduced	Involving too many domain concepts means that the requirement is either over-specified or even different needs are involved in the same requirement. Try to reduce the number of domain concepts involved in the requirement.
Bicycle Requirements.xls	2-System Reqs	R04 Precision - In-controlled vocabulary nouns (Enforce and restrict)	8,00	+∞	1	Low	No	The number of domain concepts must be reduced	Involving too many domain concepts means that the requirement is either over-specified or even different needs are involved in the same requirement. Try to reduce the number of domain concepts involved in the requirement.
Bicycle Requirements.xls	2-System Reqs	R04 Precision - Out-of- controlled vocabularr nouns (Avoid)	0,00	1,00	1	High	No		
Bicycle Requirements.xls	2-System Reqs	R04 Precision - Out-of- controlled vocabularr nouns (Avoid)	1,00	2,00	1	Medium	No	The number of concepts not recognized by the system should be reduced	In order to enhance the readability of your requirement, you must use only those terms already managed by the system. In case you consider that the concepts you are using in your requirement should be included into the ontology, please contact your domain architect.
Bicycle Requirements.xls	2-System Reqs	R04 Precision - Out-of- controlled vocabularr nouns (Avoid)	2,00	+∞	1	Low	No	The number of concepts not recognized by the system should be reduced	In order to enhance the readability of your requirement, you must use only those terms already managed by the system. In case you consider that the concepts you are using in your requirement should be included into the ontology, please contact your domain architect.
Bicycle Requirements.xls	2-System Reqs	R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	0,00	1,00	1	Low	No	At least one domain verb must be used	A requirement may involve a set of different concepts and verbs. Nevertheless, some of them, the most relevant, must be included into the ontology of your business unit. In case you consider that the verbs you are using in your requirement should be included into the ontology, please contact your domain architect.
Bicycle Requirements.xls	2-System Reqs	R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	1,00	2,00	1	High	No		
Bicycle Requirements.xls	2-System Reqs	R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	2,00	3,00	1	Medium	No	The number of domain verbs must be reduced	Involving too many domain verbs means that the requirement is either over-specified or even different needs are involved in the same requirement. Try to reduce the number of domain verbs involved in the requirement.
Bicycle Requirements.xls	2-System Reqs	R04 Precision - In-controlled vocabulary verbs (Enforce and restrict)	3,00	+∞	1	Low	No	The number of domain verbs must be reduced	Involving too many domain verbs means that the requirement is either over-specified or even different needs are involved in the same requirement. Try to reduce the number of domain verbs involved in the requirement.
Bicycle Requirements.xls	2-System Reqs	R04 Precision - Out-of- controlled vocabulary verbs (Avoid)	0,00	1,00	1	High	No		
Bicycle Requirements.xls	2-System Reqs	R04 Precision - Out-of- controlled vocabulary verbs (Avoid)	1,00	+∞	1	Low	No	The number of verbs not recognized by the system should be reduced	In order to enhance the readability of your requirement, you must use only those verbs already managed by the system. In case you consider that the verbs you are using in your requirement should be included into the ontology, please contact your domain architect.
Bicycle Requirements.xls	2-System Reqs	R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	0,00	1,00	1	Low	No	At least one SCM term must be used.	A requirement may involve a set of different terms. Nevertheless, some of them, the most relevant, must be included in the SCM of your business unit. In case you consider that the terms you are using in your requirement should be included into the SCM, please contact your domain architect.
Bicycle Requirements.xls	2-System Reqs	R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	1,00	2,00	1	High	No		
Bicycle Requirements.xls	2-System Reqs	R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	2,00	3,00	1	Medium	No	The number of SCM terms must be reduced.	Involving too many SCM terms means that the requirement is either over-specified or even different needs are involved in the same requirement. Try to reduce the number of SCM terms involved in the requirement.
Bicycle Requirements.xls	2-System Reqs	R04 Precision - In-System Conceptual Model nouns (Enforce and restrict)	3,00	+∞	1	Low	No	The number of SCM terms must be reduced.	Involving too many SCM terms means that the requirement is either over-specified or even different needs are involved in the same requirement. Try to reduce the number of SCM terms involved in the requirement.
Bicycle Requirements.xls	2-System Reqs	R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	0,00	1,00	1	High	No		
Bicycle Requirements.xls	2-System Reqs	R04 Precision - Out-of-System Conceptual Model nouns (Avoid)	1,00	+∞	1	Low	No	The number of terms not included in the SCM by the system should be reduced.	In order to enhance the readability of your requirement, you must use only those terms already defined in the SCM. In case you consider that the terms you are using in your requirement should be included into the ontology, please contact your domain architect.
Bicycle Requirements.xls	2-System Reqs	R05 Precision - Imprecise quantifiers (Avoid)	0,00	1,00	1	High	No		
Bicycle Requirements.xls	2-System Reqs	R05 Precision - Imprecise quantifiers (Avoid)	1,00	+∞	1	Low	No	Avoid imprecise quantifiers	Requirements should be quantified precisely. Avoid words that provide vague quantification.
Bicycle Requirements.xls	2-System Reqs	R06 Precision - Units: Define Speed values for BIS and International measurement	0,00	1,00	1	High	No	No definition of measurement units exists or they have been properly defined	,
Bicycle Requirements.xls	2-System Reqs	systems (Enforce) R06 Precision - Units: Define Speed values for BIS and International measurement systems (Enforce)	1,00	+∞	1	Low	No	An incorrect definition of Speed Measurement units has been used.	Use a definition based on the Pattern:Number Speed in British Imperial System (Number Speed in International System)or the contraryExample: 222 mph (333 km/h)
Bicycle	2-System Reqs	R06 Precision - Units: Numbers with Measurement Units	0,00	1,00	1	High	No		
Requirements.xls Bicycle Requirements.xls	2-System Reqs	(Enforce) R06 Precision - Units: Numbers with Measurement Units	1,00	+∞	1	Low	No	A quantification (number) has not been qualified	A quantification (number) has not been qualified by a measurement unit of a noun.
Bicycle	2 6+. 5	(Enforce) R07 Precision - Vague adverbs		1.00		10.1	N.		quantities by a measurement unit of a noun.
Requirements.xls Bicycle	2-System Reqs	(Avoid) R07 Precision - Vague adverbs	0,00	1,00	1	High	No		Adverbs qualify actions in some way. Avoid
Requirements.xls	2-System Reqs	(Avoid)	1,00	+∞	1	Low	No	Avoid vague adverbs	vague adverbs.







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Bicycle Requirements.xls	2-System Reqs	R08 Precision - Vague adjectives (Avoid)	0,00	1,00	1	High	No		Adjectives qualify entities in some way Avoid
Bicycle Requirements.xls	2-System Reqs	R08 Precision - Vague adjectives (Avoid)	1,00	+∞	1	Low	No	Avoid vague adjectives	Adjectives qualify entities in some way. Avoid vague adjectives.
Bicycle Requirements.xls	2-System Reqs	R09 Precision - Escape clauses (Avoid)	0,00	1,00	1	High	No		
Bicycle Requirements.xls	2-System Reqs	R09 Precision - Escape clauses (Avoid)	1,00	+∞	1	Low	No	Avoid escape clauses	An escape clause gives an excuse to the supplier not to bother with a requirement. They usually provide vague conditions or possibilities.
Bicycle Requirements.xls Bicycle	2-System Reqs	R10 Precision - Open ended (Avoid) R10 Precision - Open ended	0,00	1,00	1	High	No		Open-ended clauses say that there is more
Requirements.xls Bicycle	2-System Reqs	(Avoid) R11 Concision - Superfluous	1,00	+∞	1	Low	No	Avoid open ended clauses	required without stating exactly what.
Requirements.xls	2-System Reqs	infinitives (Avoid)	0,00	1,00	1	High	No		We sometimes see a requirement that contains
Bicycle Requirements.xls	2-System Reqs	R11 Concision - Superfluous infinitives (Avoid)	1,00	+∞	1	Low	No	Avoid superfouos infinitives	more verbs than are necessary to describe a basic action.
Bicycle Requirements.xls	2-System Reqs	R14 NonAmbiguity - Incorrect spelling (Avoid)	0,00	1,00	1	High	No		
Bicycle Requirements.xls	2-System Reqs	R14 NonAmbiguity - Incorrect spelling (Avoid)	1,00	+∞	1	Low	No	Avoid misspelling	Incorrect spelling can lead to confusion.
Bicycle Requirements.xls	2-System Reqs	R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	0,00	121,00	1	High	No		
Bicycle Requirements.xls	2-System Reqs	R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	121,00	151,00	1	Medium	No		
Bicycle Requirements.xls	2-System Reqs	R15 NonAmbiguity - Incorrect Punctuation (number of characters between two punctuation symbols)	151,00	+∞	1	Low	No	Avoid long sentenes (missing punctuation in between)	Incorrect punctuation can cause confusion between sub-clauses in a requirement.
Bicycle Requirements.xls	2-System Reqs	R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	0,00	26,00	1	High	No		
Bicycle Requirements.xls	2-System Reqs	R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	26,00	31,00	1	Medium	No	The requirement could be difficult to understand	A low legibility mark for a requirement means that its structure could be somehow simplified in order to ensure that all stakeholders understand exactly the same out of the text of the requirement.
Bicycle Requirements.xls	2-System Reqs	R15 NonAmbiguity - Incorrect Punctuation (Readability) (Avoid)	31,00	+∞	1	Low	No	The requirement could be difficult to understand	A low legibility mark for a requirement means that its structure could be somehow simplified in order to ensure that all stakeholders understand exactly the same out of the text of the requirement.
Bicycle Requirements.xls	2-System Reqs	R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	0,00	1,00	1	High	No	The incorrect expression "both X and Y" has not been found in the requirement	
Bicycle Requirements.xls	2-System Reqs	R16 NonAmbiguity - Conjunction "both X and Y" (Avoid)	1,00	+∞	1	High	No	The incorrect expression "both X and Y" has been found in the requirement	According to rule R16 of the INCOSE guide for writing requirements, the expression "both X
Bicycle Requirements.xls	2-System Reqs	R17 NonAmbiguity - Statement and/or (Avoid)	0,00	1,00	1	High	No		and Y" must be avoided, maintaining "X and Y"
Bicycle Requirements.xls	2-System Reqs	R17 NonAmbiguity - Statement and/or (Avoid)	1,00	+∞	1	Low	No	Avoid and/or	The most common interpretation of the expression 'and/or' is as an inclusive or: either X or Y or both. If that is the intention, it should be written as two requirements.
Bicycle Requirements.xls	2-System Reqs	R18 NonAmbiguity - Oblique Symbol / (Avoid)	0,00	1,00	1	High	No		
Bicycle Requirements.xls	2-System Reqs	R18 NonAmbiguity - Oblique Symbol / (Avoid)	1,00	+∞	1	Low	No	Avoid oblique symbol (or 'slash')	The oblique symbol (or 'slash') has so many possible meanings that it should be avoided in requirements.
Bicycle Requirements.xls	2-System Reqs	R19 Singularity - Single Functional Requirement (Enforce)	0,00	1,00	1	Low	No	The Requirement statement does not match the Organization's Standard for Singular Requirement	
Bicycle Requirements.xls	2-System Reqs	R19 Singularity - Single Functional Requirement (Enforce)	1,00	+∞	1	High	No		
Bicycle Requirements.xls	2-System Reqs	R20 Singularity - Combinators (Avoid)	0,00	1,00	1	High	No		
Bicycle Requirements.xls	2-System Reqs	R20 Singularity - Combinators (Avoid)	1,00	+∞	1	Low	No	Avoid coordinators	The presence of coordinators in a requirement usually indicates that multiple requirements should be written
Bicycle Requirements.xls	2-System Reqs	R22 Singularity -	0,00	1,00	1	High	No		snould be written
Bicycle Requirements.xls	2-System Reqs	R22 Singularity -	1,00	+∞	1	Low	No	Avoid expresing the purpose of a requirements	The text of a requirement does not have to carry around extra baggage such as the
Bicycle Requirements.xls	2-System Reqs	R23 Singularity - Parenthesis	0,00	1,00	1	High	No		purpose of its existence.
Bicycle Requirements.xls	2-System Reqs	R23 Singularity - Parenthesis	1,00	+∞	1	Low	No	Avoid parenthesis	If the text of a requirement contains brackets, then it usually indicates the presence of superfluous information that can simply be removed or communicated in the rationale. Other times, brackets introduce ambiguity. Conventions for the use of brackets may be agreed for specific purposes, but such conventions should be documented at the start
Bicycle	2-System Regs	R26 Completeness - Pronouns	0,00	1,00	1	High	No		of the requirements document.
Requirements.xls Bicycle Requirements.xls	2-System Reqs	(Avoid) R26 Completeness - Pronouns (Avoid)	1,00	2,00	1	Medium	No	Implicit sentences must be avoided	Implicit sentences, i.e. those that are not 100% explicit due to the use of pronouns, can make the requirement difficult to understand under certain circumstances. Please try to avoid pronouns in order for all stakeholders not to have problems identifying the meaning of those pronouns and enhancing readability.
Bicycle Requirements.xls	2-System Regs	R26 Completeness - Pronouns (Avoid)	2,00	+∞	1	Low	No	Implicit sentences must be avoided	Implicit sentences, i.e. those that are not 100% explicit due to the use of pronouns, can make the requirement difficult to understand under certain circumstances. Please try to avoid pronouns in order for all stakeholders not to have problems identifying the meaning of those pronouns and enhancing readability.
Bicycle Requirements.xls	2-System Reqs	R33 AbstractionLevel - Solution vocabulary	0,00	1,00	1	High	No		
Bicycle	2-System Reqs	R33 AbstractionLevel - Solution vocabulary	1,00	2,00	1	Medium	No	Sentences and words close to design must be avoided	Top level requirements or user requirements must be focused on a necessity (asking "what") instead of focusing on the solution to that necessity (asking "how"). By involving the concepts included in this list, you are clearly including the solution of the need (design).
Requirements.xls									Top lovel requirements as week as a second
	2-System Reqs	R33 AbstractionLevel - Solution vocabulary	2,00	+∞	1	Low	No	Sentences and words close to design must be avoided	Top level requirements or user requirements must be focused on a necessity (asking "what") instead of focusing on the solution to that necessity (asking "how"). By involving the concepts included in this list, you are clearly including the solution of the need (design).







Bicycle Requirements.xls	2-System Reqs	R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	1,00	+∞	1	Low	No	Avoid universals suh as 'all', 'both' or 'any'	The use of 'all', 'both' or 'any' is confusing because it is hard to distinguish whether the action happens to the whole set or to each element of the set. "All" can also be hard to verify unless "all" can be clearly defined in a closed set
Bicycle Requirements.xls	2-System Reqs	R36 Quantification - Un- measurable terms (Avoid)	0,00	1,00	1	High	No		closed sec
Bicycle Requirements.xls	2-System Reqs	R36 Quantification - Un- measurable terms (Avoid)	1,00	+∞	1	Low	No	Avoid unmeasured quantification	Some words signal unmeasured quantification. These are ambiguous and need to be replaced
Bicycle Requirements.xls	2-System Reqs	R37 Quantification - Indefinite temporal keywords (Avoid)	0,00	1,00	1	High	No		by specific quantities.
Bicycle Requirements.xls	2-System Reqs	R37 Quantification - Indefinite temporal keywords (Avoid)	1,00	+∞	1	Low	No	Avoid temporal indefinition	Some words and phrases signal non-specific timing, such as 'eventually', and 'at last'. These should be replaced by specific timing
Bicycle	2-System Regs	R38 UniformityOfLanguage -	0,00	1,00	1	High	No		constraints.
Requirements.xls Bicycle Requirements.xls	2-System Reqs	Define Terms (Avoid Synonyms) R38 UniformityOfLanguage - Define Terms (Avoid Synonyms)	1,00	+∞	1	Low	No	Use the reference term instead of any of its synonyms	
licycle lequirements.xls	2-System Reqs	R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	0,00	1,00	1	High	No	<i>System</i>	
Bicycle Requirements.xls	2-System Reqs	R40 UniformityOfLanguage - Unknown Abbreviations (Avoid)	1,00	+∞	1	Low	No	Use acronyms and abbreviations in a consistent way	The same abbreviation must be used in each requirement; multiple meanings of the same abbreviation are not acceptable. Inconsistency in use can lead to ambiguity.
Bicycle Requirements.xls	2-System Reqs	R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	0,00	1,00	1	High	No		in use can lead to ambiguity.
Bicycle Requirements.xls	2-System Reqs	R40 UniformityOfLanguage - Unknown Acronyms (Avoid)	1,00	+∞	1	Low	No	Avoid using acronyms which are not declared into the ontology	In order for all stakeholders to fully understan the acronyms used in your requirements, they must be declared in the ontology. Please avoid this acronym or contact your domain architect in order to insert this acronym into the ontology.
Bicycle Requirements.xls	2-System Reqs	R41 UniformityOfLanguage - Style guide	0,00	1,00	1	Low	No	The structure of the requirement must follow one of the patterns	A style guide is important to ensure that requirements are written in a consistent manner, which aids in achieving unambiguous requirement sets
Bicycle Requirements.xls	2-System Reqs	R41 UniformityOfLanguage - Style guide	1,00	+∞	1	High	No		
Bicycle Requirements.xls	2-System Reqs	TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	0,00	6,00	1	High	No		
Bicycle Requirements.xls	2-System Reqs	TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	6,00	11,00	1	Medium	No	The requirement is volatile	Volatility in a requirement or in a requirements specification is not directly related to the qualit of this requirement or specification. Nevertheless, the risk derived from a volatile requirement is higher, and must be controlled carefully.
Bicycle Requirements.xls	2-System Reqs	TRC Agreement 01 - Volatility (Changes from last baseline) (Avoid)	11,00	+∞	1	Low	No	The requirement is very volatile	Volatility in a requirement or in a requirements specification is not directly related to the quali of this requirement or specification. Nevertheless, the risk derived from a volatile requirement is higher, and must be controlled carefully.
Bicycle Requirements.xls	2-System Reqs	TRC Agreement 02 - Volatility (Versioning)	0,00	6,00	1	High	No		
Bicycle Requirements.xls	2-System Reqs	TRC Agreement 02 - Volatility (Versioning)	6,00	11,00	1	Medium	No	The requirement is volatile	Volatility in a requirement or in a requirements specification is not directly related to the qualit of this requirement or specification. Nevertheless, the risk derived from a volatile requirement is higher, and must be controlled carefully.
Bicycle Requirements.xls	2-System Reqs	TRC Agreement 02 - Volatility (Versioning)	11,00	+∞	1	Low	No	The requirement is very volatile	Volatility in a requirement or in a requirements specification is not directly related to the qualit of this requirement or specification. Nevertheless, the risk derived from a volatile requirement is higher, and must be controlled carefully.
licycle Lequirements.xls	2-System Reqs	TRC Atomicity 01 Atomic Requirement (Enforce)	0,00	1,00	1	High	No		
Bicycle Requirements.xls	2-System Reqs	TRC Atomicity 01 Atomic Requirement (Enforce)	1,00	+∞	1	Low	No	The Requirement statement is NOT atomic. please simplify the structure	The requirement is written describing several needs. It can be due to many sentences, AND/OR statements or other properties that distiguishes it as not atomic. Please simplify the structure of the requirement so that it does not match any pattern from the selected pattern group for this metric. Contact the quality manager or the Systems engineering dept. for more information.
Bicycle Requirements.xls	2-System Reqs	TRC Concision 01 - Rationale sentences (Avoid)	0,00	1,00	1	High	No		
sicycle Lequirements.xls	2-System Reqs	TRC Concision 01 - Rationale sentences (Avoid)	1,00	+∞	1	Low	No	Avoid rationale sentences	Rationale sentences should not be used in a requirement specification.
licycle Lequirements.xls	2-System Reqs	TRC Modularity 01 - Many nesting levels (Avoid)	0,00	5,00	1	High	No		
Bicycle Requirements.xls	2-System Reqs	TRC Modularity 01 - Many nesting levels (Avoid)	5,00	8,00	1	Medium	No	An excessive number of nesting levels has been created	The hierarchical nesting structure of your specification includes too many levels. This ca lead to complex and difficult-to-read specifications and must be avoided.
Bicycle Requirements.xls	2-System Reqs	TRC Modularity 01 - Many nesting levels (Avoid)	8,00	+∞	1	Low	No	An excessive number of nesting levels has been created	The hierarchical nesting structure of your specification includes too many levels. This ca lead to complex and difficult-to-read specifications and must be avoided.
icycle equirements.xls	2-System Reqs	TRC NonAmbiguity 01 - Negative sentences (Avoid)	0,00	2,00	1	High	No		
icycle equirements.xls	2-System Reqs	TRC NonAmbiguity 01 - Negative sentences (Avoid)	2,00	+∞	1	Low	No	Avoid using too many negative expressions	Including more than one negative expression the same requirement can make the requirement difficult to understand. This metr is not activated when just one negative sentence is used, but when more than one is used at the same time.
sicycle Requirements.xls	2-System Reqs	TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	0,00	1,00	1	High	No		
icycle equirements.xls	2-System Reqs	TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	1,00	+∞	1	Low	No	Ambiguous sentences must be avoided	Ambiguous sentences make the requirement difficult to understand, and can provoke other stakeholders to understand something different than the idea initially planned by the author of the requirement.
icycle equirements.xls	2-System Reqs	TRC NonAmbiguity 04 - Speculative sentences	0,00	1,00	1	High	No		2.0 . aqui amana
Bicycle Requirements.xls	2-System Reqs	TRC NonAmbiguity 04 - Speculative sentences	1,00	+∞	1	Low	No	Speculative sentences must be avoided	Using speculative sentences may suggest that the real necessity of the requirement is not clear for the reader. Please, try to avoid using this kind of sentences.
Bicycle Requirements.xls	2-System Reqs	TRC NonAmbiguity 05 TextAnalysis Subjective sentences	0,00	1,00	1	High	No		and on senerices.
Bicycle Requirements.xls	2-System Reqs	TRC NonAmbiguity 05 TextAnalysis Subjective sentences	1,00	+∞	1	Low	No	Subjective sentences must be avoided	The point of view of the author must not be expressed in the requirement. Instead of this, the author must focus on the objective need of the requirement.







Bicycle Requirements.xls	2-System Reqs	TRC Precision 01 - Conditional mode (Avoid)	0,00	1,00	1	High	No		
Bicycle Requirements.xls	2-System Reqs	TRC Precision 01 - Conditional mode (Avoid)	1,00	+∞	1	Low	No	Conditional sentences must be avoided.	A requirement must be written in an assertive way. Whether a requirement is mandatory or not must be indicated as an attribute, and not by using conditional expressions.
Bicycle Requirements.xls	2-System Reqs	TRC Precision 02 - Imperative mode (Enforce)	0,00	1,00	1	Low	No	At least one imperative verb must be involved	Every requirement must have, at least, one verb in imperative mode. This is the way the assertiveness of the requirement is expressed.
Bicycle Requirements.xls	2-System Reqs	TRC Precision 02 - Imperative mode (Enforce)	1,00	2,00	1	High	No		
Bicycle Requirements.xls	2-System Reqs	TRC Precision 02 - Imperative mode (Enforce)	2,00	+∞	1	Low	No	Several imperative verbs must be avoided in the same requirement	It has to be taken into account that the imperative mode is mandatory in requirements in order to guarantee assertiveness. Nevertheless, several imperative verbs may imply that different needs are mixed in the same requirement, thus not meeting the atomicity property of a requirement.
Bicycle Requirements.xls	2-System Reqs	TRC Singularity 01 - Text length (paragraphs)	0,00	1,00	1	Low	No	A requirement must have at least one paragraph	A requirement must have at least one paragraph in order to convey the proper information.
Bicycle Requirements.xls	2-System Reqs	TRC Singularity 01 - Text length (paragraphs)	1,00	2,00	1	High	No		
Bicycle Requirements.xls	2-System Reqs	TRC Singularity 01 - Text length (paragraphs)	2,00	3,00	1	Medium	No	Long requirements (measured in paragraphs) must be avoided	The length (in paragraphs) of a requirement must be controlled in order to avoid overspecification, several needs into the same requirement or even useless information.
Bicycle Requirements.xls	2-System Reqs	TRC Singularity 01 - Text length (paragraphs)	3,00	+∞	1	Low	No	Long requirements (measured in paragraphs) must be avoided	The length (in paragraphs) of a requirement must be controlled in order to avoid overspecification, several needs into the same requirement or even useless information.
Bicycle Requirements.xls	2-System Reqs	TRC Singularity 02 - Text length (words)	0,00	4,00	1	Low	No	More information must be included into the requirement	A requirement must have more words in order to convey the proper information.
Bicycle Requirements.xls	2-System Reqs	TRC Singularity 02 - Text length (words)	4,00	36,00	1	High	No		
Bicycle Requirements.xls	2-System Reqs	TRC Singularity 02 - Text length (words)	36,00	61,00	1	Medium	No	Long requirements (measured in number of words) must be avoided	The length (in words) of a requirement must be controlled in order to avoid over-specification, several needs into the same requirement or even useless information.
Bicycle Requirements.xls	2-System Reqs	TRC Singularity 02 - Text length (words)	61,00	+∞	1	Low	No	Long requirements (measured in number of words) must be avoided	The length (in words) of a requirement must be controlled in order to avoid over-specification, several needs into the same requirement or even useless information.
Bicycle Requirements.xls	2-System Reqs	Weight consistency metric	0,00	1,00	1	High	No	No issues found	When this metric detects no consistency issues, then it reports good quality
Bicycle Requirements.xls	2-System Reqs	Weight consistency metric	1,00	+∞	1	Low	No	1 or more issues found	When this metric detects any consistency issue, then it reports bad quality

Requirements.xis , , ,	tnen it reports bad quality	
	Sentencias	
R01 Precision - Indefinite articles (Avoid)	'A', 'An'	
R05 Precision - Imprecise quantifiers (Avoid)	'a few', 'a lot of', 'about', 'adequate', 'almost', 'almost always', 'any', 'appropriate', 'approximate', 'approximately', 'close to', 'effective', 'efficient', 'expandable', 'flexible', 'nearly', 'proficient', 'reasonable', 'several', 'significant', 'some', 'sufficient', 'typical', 'very'	'many',
R07 Precision - Vague adverbs (Avoid)	'approximately', 'sufficiently', 'typically', 'usually'	
R08 Precision - Vague adjectives (Avoid)	'ancillary', 'common', 'customary', 'generic', 'relevant', 'routine'	
R09 Precision - Escape clauses (Avoid)	'among others', 'and so on', 'as a minimum', 'as little as possible', 'as much as possible', 'but not limited to', 'e.g.', 'eg', 'etc', 'etcetera', 'example', 'further', 'if it should processary', 'if possible', 'if practicable', 'if required', 'not defined', 'not determined', 'not limited to', 'possibly', 'shall be included but not limited to', 'so far as is possible', 'tbd', 'tbs', 'to be determined', 'various', 'when requested by', 'when required', 'where possible', 'where there is sufficient space'	prove , 'such as', 'tbo
R10 Precision - Open ended (Avoid)	'', 'and so on', 'etc.', 'etcetera', 'including but not limited to'	
R11 Concision - Superfluous infinitives (Avoid)	'be able to', 'be capable to', 'be designed to'	
R17 NonAmbiguity - Statement and/or (Avoid)	'and / or', 'and/or'	
R18 NonAmbiguity - Oblique Symbol / (Avoid)	'/'	
R20 Singularity - Combinators (Avoid)	'/', 'and', 'and / or', 'and/or', 'as well as', 'but', 'but also', 'however', 'meanwhile', 'on the other hand', 'on the other hand and otherwise', 'or', 'otherwise', 'then', 'unless' 'whether'	, 'whereas',
R22 Singularity -	'in order to', 'so that', 'thus allowing'	
R23 Singularity - Parenthesis	'(', ')', '[', ']', '\', '\'	
R26 Completeness - Pronouns (Avoid)	'he', 'her', 'him', 'his', 'I', 'it', 'my', 'our', 'she', 'that', 'them', 'they', 'this', 'us', 'we', 'you', 'your'	
R33 AbstractionLevel - Solution vocabulary	'cable', 'cable shield', 'chassis', 'chassis ground', 'circuitry', 'design', 'equipment', 'equipment casing', 'installation', 'platform', 'testing', 'thread'	
R34 Quantifiers - Ambiguous Universal Keywords (Avoid)	'all', 'any', 'both'	
R36 Quantification - Un-measurable terms (Avoid)	'and user-friendly', 'best practices', 'close quickly', 'easy to use', 'fast', 'high speed', 'maximum', 'medium-sized', 'minimum', 'nominal', 'optimum', 'prompt', 'routine'	
R37 Quantification - Indefinite temporal keywords (Avoid)	'after a long wait', 'at last', 'at length', 'eventually', 'finally', 'immediately', 'in the end', 'ultimately'	
TRC Concision 01 - Rationale sentences (Avoid)	'in order to', 'justify', 'so that', 'thus allowing'	
TRC NonAmbiguity 01 - Negative sentences (Avoid)	'cannot', 'Can't', 'Couldn't', 'doesn't', 'Mustn't', 'never', 'no', 'nobody', 'non', 'none', 'nor', 'not', 'nothing', 'Oughtn't', 'Shan't', 'Shouldn't', 'Won't'	
TRC NonAmbiguity 02 - Ambiguous sentences (Avoid)	'a few', 'a lot of', 'about', 'adequate', 'all', 'ancillary', 'any', 'appropriate', 'approximate', 'approximately', 'as a maximum', 'as a minimum', 'as appropriate', 'as far as possible', 'as much as possible', 'as necessary', 'as possible', 'as required', 'at least', 'bad', 'based on', 'be capable of', 'best possible', 'best practices', 'better', 'both', 'capability to', 'clearly', 'close quickly', 'close to', 'common', 'customary', 'easily', 'easy to', 'easy to use', 'effective', 'efficient', 'enough', 'extremely', 'fast', 'fault to 'first rate', 'flexible', 'generic', 'good', 'great', 'high fidelity', 'High speed', 'if it should prove necessary', 'if practical', 'improved', 'large', 'little', 'manage', 'many', 'many of 'maximum', 'medium-sized', 'minimal', 'minimize', 'minimum', 'necessary', 'normal', 'not limited to', 'optimal', 'optimize', 'optimum', 'proficient', 'prowide for', 'qu' 'Rapid', 'reasonable', 'relevant', 'reliable', 'robust', 'roughly', 'routine', 'safe', 'satisfactory', 'several', 'significant', 'slow', 'small', 'so far as is possible', 'some', 'state of the 'sufficiently, 'suitable', 'timely', 'too', 'typical', 'typically', 'useable', 'user friendly', 'user-friendly', 'vague', 'versatile', 'very nearly', 'worst'	'capability of', lerant', 'few', f', 'maximize', uick', 'quickly',
TRC NonAmbiguity 04 - Speculative sentences	'almost', 'almost always', 'at last', 'can', 'commonly', 'frequently', 'generally', 'may', 'Maybe', 'normally', 'often', 'optionally', 'perhaps', 'probably', 'rarely', 'tipically', 'usual	ly'
TRC NonAmbiguity 05 TextAnalysis Subjective sentences	'i think', 'imho', 'imo', 'in my humble opinion', 'in my opinion'	