

1. Output Information

Created On:09.10.2024

Created By:KULOTHAMANS
(Kulothaman S)

Date Format:DD.MM.YYYY (Gregorian
Date) (D=Day; M=Month;
Y=Year)

Time Format:24 Hour Format
(Example: 12:05:10)

2. General Data

2.1. Header Status

	000000006028
Status Description	
Status ID	

2.2. Basic Data

	000000006028
2.2.1. Basic Data: Header Data	
Specification ID	000000006028
Specification Type	Z_RAW_MAT
Specification Category	SUBSTANCE
Substance Nature	
Authorization Group	ALL
Note	
2.2.2. Basic Data: Validity	
Change Number	
Valid From	
Valid To	31.12.9999
2.2.3. Basic Data: Administration	
Created On	27.06.2023
Created By	MQUESSE
Specification Changed On	09.10.2024
Specification Changed By	KULOTHAMANS
Header Data Changed On	27.06.2023
Header Data Changed By	MQUESSE

Owning Context
Context Description

2.3. Identifiers

	ID Type Description	ID Category Description
000000006028	Product name	Name

2.4. Status

	000000006028
Rating	INTERNAL
Rating Description	For internal use only
Validity Area Category	REGION
Validity Area	REG_WORLD
Variant Usage	World
Status	IN
Status Description	Initial
Valid From	
Valid To	31.12.9999
Change Number	
Object Type	
Responsible	
Serial Number of Record	1,365,100
Serial Number of Change Status	
Created On	27.06.2023
Created By	MQUESSE
Header Data Changed On	27.06.2023
Header Data Changed By	MQUESSE
Data Origin	EH&S
Data Provider	
Serial Number of Master Record	1,365,031
Lock Mode	N
	E100000000000000002011
Object number	2

2.5. Material Assignments

	000000006028
Material	00000000000000004051
	Purified Water SAN 10 lts
Material Description	can
Plant	
Plant Description	
Serial Number of Record	1,367,625
Serial Number of Change Status	

Valid From		
Valid To		31.12.9999
Change Number		
Created On		04.07.2023
Created By	AKUMAR	
Header Data Changed On		04.07.2023
Header Data Changed By	AKUMAR	
Data Origin	EH&S	
Serial Number of Master Record		1,365,031
Lock Mode	N	
Object number		

2.6. Relationships

2.6.1. Relationships: Inherits From

	000000006028
Specification ID	
Identifier 1	
Identifier 2	
Status	
Approval Status	
Active	
Inheritance Requested	
Relevant Change	
Template	
Template Desc.	
Serial Number of Record	
Created On	
Created By	
Header Data Changed On	
Header Data Changed By	

2.6.2. Relationships: Passes On To

	000000006028
Specification ID	
Identifier 1	
Identifier 2	
Status	
Approval Status	
Active	
Inheritance Requested	
Relevant Change	
Template	

Template Desc.
Serial Number of Record
Created On
Created By
Header Data Changed On
Header Data Changed By

2.7. WWI Reports

	Variant	Variant Description
000000006028		

3. Properties

3.1. Description

3.1.1 Description: Instances

	000000006028
Usage	PUBLIC: REG_WORLD
Instance	1
Sort Sequence (Instance)	1
Description	TEST
Realease Criteria	Yes
Purchasing Criteria	No
DOC: Documents	

3.1.2 Description: Sources

Usage	Instance	Specification
		000000006028

3.1.3 Description: Document Links

Usage	Instance	Specification
		000000006028

3.1.4 Description: User Defined Texts

Usage	Instance	Specification
		000000006028

3.2. Identification method

3.2.1 Identification method: Instances

	000000006028
Usage	PUBLIC: REG_WORLD
Instance	1
Sort Sequence (Instance)	1
Identification method	MANUAL
Realease Criteria	Yes
Purchasing Criteria	Yes
DOC: Documents	

3.2.2 Identification method: Sources

Usage	Instance	Specification
		000000006028

3.2.3 Identification method: Document Links

Usage	Instance	Specification
		000000006028

3.2.4 Identification method: User Defined Texts

Usage	Instance	Specification
		000000006028

3.3. Estimated cost

3.3.1 Estimated cost: Instances

	000000006028
Usage	PUBLIC: REG_WORLD
Instance	1
Sort Sequence (Instance)	1
Estimated cost	20,00 USD
Reference Quantity	G
DOC: Documents	

3.3.2 Estimated cost: Sources

Usage	Instance	Specification
-------	----------	---------------

000000006028

3.3.3 Estimated cost: Document Links

Usage	Instance	Specification
		000000006028

3.3.4 Estimated cost: User Defined Texts

Usage	Instance	Specification
		000000006028

3.4. Grade

3.4.1 Grade: Instances

	000000006028
Usage	PUBLIC: REG_WORLD
Instance	1
Sort Sequence (Instance)	1
Grade	A
DOC: Documents	

3.4.2 Grade: Sources

Usage	Instance	Specification
		000000006028

3.4.3 Grade: Document Links

Usage	Instance	Specification
		000000006028

3.4.4 Grade: User Defined Texts

Usage	Instance	Specification
		000000006028

3.5. Raw Material spend category

3.5.1 Raw Material spend category: Instances

	000000006028
Usage	PUBLIC: REG_WORLD
Instance	1
Sort Sequence (Instance)	1
Spend category	SUPPLEMENTS
DOC: Documents	

3.5.2 Raw Material spend category: Sources

Usage	Instance	Specification
		000000006028

3.5.3 Raw Material spend category: Document Links

Usage	Instance	Specification
		000000006028

3.5.4 Raw Material spend category: User Defined Texts

Usage	Instance	Specification
		000000006028

3.6. Supplier

3.6.1 Supplier: Instances

	000000006028
Usage	PUBLIC: REG_WORLD
Instance	1
Sort Sequence (Instance)	1
Supplier	ABC
Contact name	DANIEL
Address	NZ
DOC: Documents	

3.6.2 Supplier: Sources

Usage	Instance	Specification
		000000006028

3.6.3 Supplier: Document Links

Usage	Instance	Specification
		000000006028

3.6.4 Supplier: User Defined Texts

Usage	Instance	Specification
		000000006028

3.7. Manufacturer

3.7.1 Manufacturer: Instances

	000000006028
Usage	PUBLIC: REG_WORLD
Instance	1
Sort Sequence (Instance)	1
Manufacturer	SUN
Contact name	ADAM
Address	UK
DOC: Documents	

3.7.2 Manufacturer: Sources

Usage	Instance	Specification
		000000006028

3.7.3 Manufacturer: Document Links

Usage	Instance	Specification
		000000006028

3.7.4 Manufacturer: User Defined Texts

Usage	Instance	Specification
		000000006028

3.8. Granulometry (Powder fineness)

3.8.1 Granulometry (Powder fineness): Instances

	000000006028
Usage	PUBLIC: REG_WORLD

Instance	1	
Sort Sequence (Instance)		1
Target value	50 µm	
Min	45 µm	
Max	55 µm	
Realease Criteria	Yes	
Purchasing Criteria	No	
DOC: Documents		

3.8.2 Granulometry (Powder fineness): Sources

Usage	Instance	Specification
		000000006028

3.8.3 Granulometry (Powder fineness): Document Links

Usage	Instance	Specification
		000000006028

3.8.4 Granulometry (Powder fineness): User Defined Texts

Usage	Instance	Specification
		000000006028

3.9. Acidity

3.9.1 Acidity: Instances

	000000006028	
Usage	PUBLIC: REG_WORLD	
Instance	1	
Sort Sequence (Instance)		1
Target value	60 Ph	
Min	55 Ph	
Max	65 Ph	
Realease Criteria	Yes	
Purchasing Criteria	No	
DOC: Documents		

3.9.2 Acidity: Sources

Usage	Instance	Specification
		000000006028

3.9.3 Acidity: Document Links

Usage	Instance	Specification
		000000006028

3.9.4 Acidity: User Defined Texts

Usage	Instance	Specification
		000000006028

3.10. Melting range

3.10.1 Melting range: Instances

	000000006028
Usage	PUBLIC: REG_WORLD
Instance	1
Sort Sequence (Instance)	1
Target range	50 K
Realease Criteria	Yes
Purchasing Criteria	No
DOC: Documents	

3.10.2 Melting range: Sources

Usage	Instance	Specification
		000000006028

3.10.3 Melting range: Document Links

Usage	Instance	Specification
		000000006028

3.10.4 Melting range: User Defined Texts

Usage	Instance	Specification
		000000006028

3.11. Optical Rotation

3.11.1 Optical Rotation: Instances