This document lists the changes that have been applied during the imporation of a new release of the specification

Summary

This section presents the summary of the document importation

Item	Count	Comment
Paragraph count	70	This is the number of paragraphs processed during the importation of the document
Modified paragraphs	6	This is the number of paragraphs that have been changed between the two revisions
New paragraphs	2	The is the number of new paragraphs in this new revision
Moved paragraphs	0	The is the number of paragraphs that have been moved around in this new revision
Deleted paragraphs	0	This is the number of paragraphs that have been deleted in this new revision

Modified paragraphs

This section lists the paragraphs that have been modified during the importation

1.5.1.1

Original contents

The purpose of this document is to specify the future unified standard European Train Control System ETCS from a technical point of view.

New contents

The purpose of this document is to specify the unified European Train Control System (ETCS) from a technical point of view.

1.6.1.1

Original contents

The SRS covers 7 chapters, which are briefly described in the section following this introduction.

New contents

The SRS covers 8 chapters, which are briefly described in the section following this introduction.

1.6.1.2

Original contents

All readers may need to refer to the UNISIG Glossary.

New contents

All readers may need to refer to the Glossary of terms and abbreviations (SUBSET-023).

1.7.1.2

Original contents

The fact that this specification indicates a mandatory solution for the implementation of a function does not generally require that the function is implemented on a specific line but only that if the function is implemented it shall be done in the specified way. Trains will have to handle all mandatory functions as it is decided trackside whether to use them or not.

New contents

The ERTMS/ETCS on-board equipment shall implement all mandatory requirements, with the only exceptions and conditions explicitly stated in the Control-Command and Signalling TSI and in this SRS.

1.7.1.3

Original contents

Some parts of the specifications are depending on how ETCS is implemented (e.g., level). Corresponding functionality shall be mandatory or not on-board, according to the trackside implementation. It is not the scope of this specification to mandate a specific use of ETCS.

New contents

For ERTMS/ETCS trackside the implementation of functions has to be defined according to the characteristics of the specific lines and the related operational needs. In any case, the requirements of this SRS related to the implemented functions shall be respected.

1.8.1.1

Original contents

The SRS defines the system requirements for the European Train Control System (ETCS) of ERTMS. It is the translation of the mandatory functional requirements defined by the Functional Requirements Specification (UIC/A200 FRS version 4.3, in the following chapters refered to as FRS) into a technical specification for developers.

New contents

The SRS defines the system requirements for the European Train Control System (ETCS) of ERTMS..

New paragraphs

This section lists the paragraphs that have been added during the importation

Paragraph	Contents
1.1.Entry 23	3.2.1 13/12/11,,Including all CRs that are in state Analysis completed according to ERA CCM.,AH,
1.1.Entry 24	3.3.0 07/03/12,,Baseline 3 release version,AH,

Removed paragraphs

This section lists the paragraphs that have been removed during the importation

Paragraph	Contents

Moved paragraphs

This section lists the paragraphs that have been moved during the importation. No change has been performed in the model. Review should be performed manually.

Paragraph	Contents	Initial position

Errors during importation

This section lists the errors encountered during importation. No change has been performed in the model.
Review should be performed manually.

Paragraph	Text	Error
1.5.1.1	The purpose of this document is to specify the unified European Train Control System (ETCS) from a technical point of view.	Cannot find paragraph 1.5.1.1 for modification
1.6.1.1	The SRS covers 8 chapters, which are briefly described in the section following this introduction.	Cannot find paragraph 1.6.1.1 for modification
1.6.1.2	All readers may need to refer to the Glossary of terms and abbreviations (SUBSET-023).	Cannot find paragraph 1.6.1.2 for modification
1.7.1.2	The ERTMS/ETCS on-board equipment shall implement all mandatory requirements, with the only exceptions and conditions explicitly stated in the Control-Command and Signalling TSI and in this SRS.	Cannot find paragraph 1.7.1.2 for modification
1.7.1.3	For ERTMS/ETCS trackside the implementation of functions has to be defined according to the characteristics of the specific lines and the related operational needs. In any case, the requirements of this SRS related to the implemented functions shall be respected.	Cannot find paragraph 1.7.1.3 for modification
1.8.1.1	The SRS defines the system requirements for the European Train Control System (ETCS) of ERTMS..	Cannot find paragraph 1.8.1.1 for modification
1.1.Entry 23	3.2.1 13/12/11,,Including all CRs that are in state Analysis completed according to ERA CCM.,AH,	Paragraph 1.1.Entry 23 cannot be found in the specification
1.1.Entry 24	3.3.0 07/03/12,,Baseline 3 release version,AH,	Paragraph 1.1.Entry 24 cannot be found in the specification

List of paragraphs

This section lists the paragraphs that have been processed during the importation

Paragraph				
1.1	1.1.Entry 0	1.1.Entry 1	1.1.Entry 2	1.1.Entry 3
1.1.Entry 4	1.1.Entry 5	1.1.Entry 6	1.1.Entry 7	1.1.Entry 8
1.1.Entry 9	1.1.Entry 10	1.1.Entry 11	1.1.Entry 12	1.1.Entry 13
1.1.Entry 14	1.1.Entry 15	1.1.Entry 16	1.1.Entry 17	1.1.Entry 18
1.1.Entry 19	1.1.Entry 20	1.1.Entry 21	1.1.Entry 22	1.1.Entry 23
1.1.Entry 24	1.1.Entry 25	1.2	1.3	1.3.1.1
1.3.1.2	1.4	1.4.1.1	1.5	1.5.1.1
1.5.1.2	1.5.1.3	1.5.1.4	1.6	1.6.1.1
1.6.1.2	1.7	1.7.1.1	1.7.1.2	1.7.1.3
1.7.1.4	1.7.1.5	1.8	1.8.1.1	1.8.1.2
1.8.2	1.8.2.1	1.8.3	1.8.3.1	1.8.3.2
1.8.3.3	1.8.4	1.8.4.1	1.8.4.2	1.8.5
1.8.5.1.1	1.8.6	1.8.6.1	1.8.7	1.8.7.1.1
1.8.8	1.8.8.1	1.8.9	1.8.9.1	1.8.9.2