

CEN

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WORKSHOP

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AGREEMENT

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English version

Coding for railway undertakings, infrastructure managers and other companies, involved in the rail transport chain

This CEN Workshop Agreement has been drafted and approved by a Workshop of representatives of interested parties, the constitution of which is indicated in the foreword of this Workshop Agreement.

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Foreword

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Comments or suggestions from the users of the CEN Workshop Agreement are welcome and should be addressed to the CEN Management Centre.

Introduction

Normalised coding structures are needed to support data exchange as defined in the Commission Regulation (EC) No 62/2006 of 23 December 2005 concerning the technical specification for interoperability relating to the telematic applications for freight subsystem of the trans-European conventional rail system.

The TSI for Telematic Applications for Freight (TAF) defines the standard electronic messages containing data required for interoperability between the actors in the Trans-European rail network. The coding structure defined in this CEN Workshop Agreement (CWA) is to be used in the TAF-TSI message exchange.

CEN has created the CWA as a deliverable to bridge the gap between the activities of consortia and the formal process of standardisation represented by CEN and its national members. A CWA is developed by CEN Workshops, comprising only participants with direct interest, and it is therefore not accorded the status of a European standard. The CWA can be migrated eventually to full EN status.

This CWA has been prepared by the CEN/ISSS Workshop "Coding Structures in Support of Freight Telematics for Interoperability of the Trans-European Conventional Rail System", the Secretariat of which is held by AFNOR. In addition to complying with the requirements of the TAF-TSI due consideration has also been given to appropriate compliance with the requirements of the Technical Specification for Interoperability Subsystem Conventional Rail Traffic, Operation and Management (OPE-TSI).

The coding structure defined in this CWA MAY be used as a basis for other eventual regulations concerning telematic applications in other domains.

The series of CWAs produced for "Coding Structures in Support of Freight Telematics for Interoperability of the Trans-European Conventional Rail System" consists of:

- Coding for Customers in the Rail Transport Chain;
- Coding for Railway Undertakings, Infrastructure Managers and other Companies, involved in the Rail Transport Chain;
- Coding For Railway Business Locations;
- Numbering of and Coding System for Trains.

1 Scope

The present document describes a coding structure to identify unambiguously and uniquely:

- Railway companies as defined in the Technical Specification for Interoperability - Telematics Applications Freight Services (TAF-TSI) derived from the Directives 2001/14/EC and 2001/16/EC;
- Other transport bodies;
- Any other company involved in the rail transport chain.

The defined coding structure of *CompanyIdent* meets the requirements and vision of the TAF-TSI. It can be used in various applications and for different purposes (documents, messages, marking, etc.).

The coding structure has sufficient flexibility to satisfy the expected demand for codes requested in the forthcoming decades in the current EU single market, its possible expansion and operation with non-EU member States.

2 Normative references

The following referenced documents are indispensable for the application of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

Commission Regulation (EC) No 62/2006 of 23 December 2005 *concerning the technical specification for interoperability relating to the telematic applications for freight subsystem of the trans-European conventional rail system*.

Traffic Operation and Management subsystem of the trans-European conventional rail system referred to in Article 6(1) of Council Directive 2001/16/EC.

UIC/OSJD Leaflet 920-1, *Standard Numerical Coding for Railway Undertakings and Infrastructure Managers and other Companies Involved in the Rail Transport Chain*, 6th edition 2005-07-01.

UIC/OSJD Leaflet 920-10, *Standard Numerical Code for Railway Customer*, 1st edition, 1973-07-01 with Amendments.

3 Definitions and Abbreviations

3.1 Definitions

3.1.1 Company

Company identifies any actor in the transport chain, notably any *Company*, directly or indirectly involved in rail traffic or having a business relationship with one or more of such companies not being a customer as defined by *CustomerIdent*

The definition of *Company* comprehends the following as defined in the TAF-TSI.

- *IMPartner*;
- *NextResponsibleIM*;
- *NextResponsibleRU*;