

Multimodality issues for rail transport

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Summary

Difficulties and statutory framework

CIT products

Perspective



MultimodalityDifficulties and statutory framework

Legal difficulties

- · Often mandatory modal conventions
- · Different liability conditions and limitations
- Limitation of the network liability system

International conventions

- CMR Art. 2
- Montreal Convention Art. 38
- Geneva Convention of 1980
- Rotterdam Rules

Contractual solutions

- Through bill of lading
- UNCTAD/ICC Rules



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The CIM Uniform Rules: Scope (Art. 1 CIM)

Transfrontier carriage by rail

- Mandatory application between two Member States of the OTIF (art. 1 § 1 CIM)
- Application between two States, at least one of which has to be a Member of the COTIF if the parties agree upon (art. 1 § 2 CIM)

Transfrontier carriage by rail + carriage by road or inland waterway in internal traffic of a Member State of COTIF

Mandatory application (art. 1 § 3 CIM)

Transfrontier carriage by rail + carriage by sea or transfrontier carriage by inland waterway

 Applies if the additional carriage is performed on the services included in the CIM List of maritime and inland waterway services (art. 1 § 4 CIM)



COTIF solution for multimodal Rail-Road traffic

- So called "Rail + Approach"
- Applies to multimodal transportation by rail and road

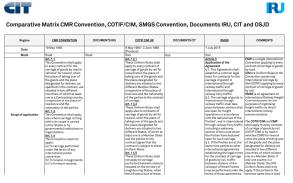
CIM Art. 1 § 3: When international carriage being the subject of a single contract includes **carriage by road** or inland waterway in **Internal traffic** of a Member State **as a supplement to transfrontier carriage by rail**, these Uniform Rules shall apply

- For the Application of COTIF/CIM on multimodal rail/road transportation it is decisive
 - whether the goods are unloaded from the vehicles or not (then CIM is applicable and not CMR)
 - whether road-transportation is only a supplement to transfrontier carriage by rail (then CIM is applicable and not CMR)



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Comparative matrix CMR/ CIM/ SMGS – CIT/IRU common document for multimodal Rail-Road traffic



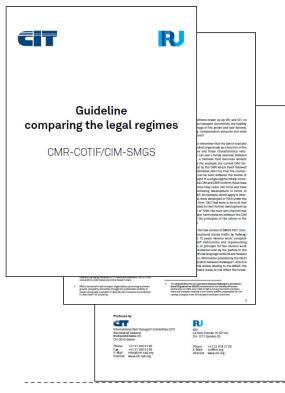


Main points

- Comparison between the international carriage of freight by rail (COTIF/CIM) and road (CMR)
- Basis for further work of harmonising road law and rail law
- Synthesis of the key findings (liability, the parties' responsibility, necessary documents such as the consignment note etc.)



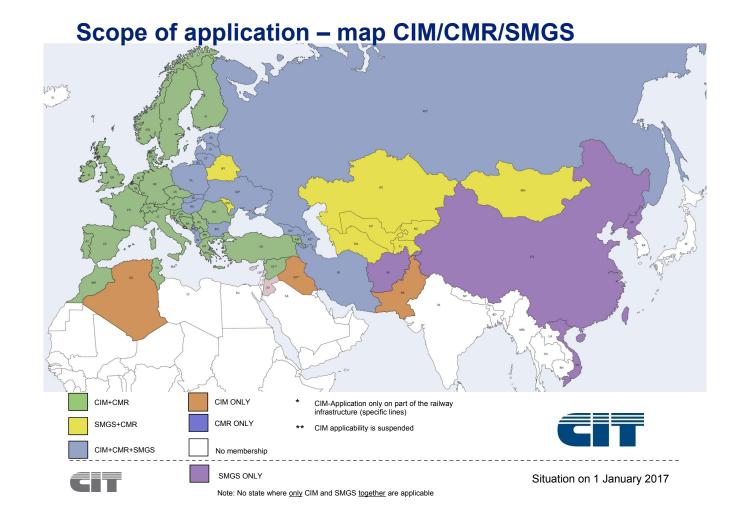
CIT/IRU Guideline comparing the legal regimes CMR - COTIF/CIM - SMGS



Content:

- An introduction
- · A synthesis of the key principles
- A map with the scope of application of all three Conventions
- A matrix in which the most important topics are examined in detail
- → Published in a brochure in 2017
- → Published together with IRU (International Road Union)

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Next steps for Rail - Road traffic

Drafting a Checklist for a rail-road framework contract

- Develop a Checklist for road-rail combined traffic based on practical case examples from CIT and IRU members.
- > Main components in the form of model clauses:
 - a) Standard provisions for truck to rail transshipment operations
 - b) Standard provisions for loading transport units onto a rolling road
 - c) Glossary including Definitions and Explanations
 - d) Practical cases?
- ➤ The provisions will be examined in depth by the CIT members and discussed with the IRU Workshop Bettembourg/Luxembourg 2019



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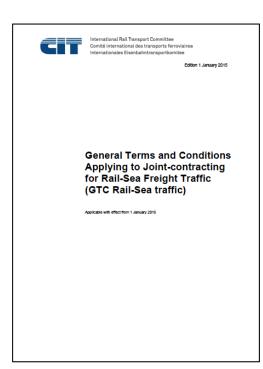
CIT GTC Rail-Sea traffic

- ➤ **Validity**: introduced on 1 January 2015 (opting-in)
- ➤ **Model** of successive carriers: maritime carriers can appear as successive carriers within multimodal carriage
- > **Application** of the CIM consignment note for multimodal carriage

> Structure:

- General conditions of carriage for multimodal rail-sea traffic
- II. Appendix 1: CIM list of maritime and inland waterway services
- III. Appendix 2: Provisions for carriage of dangerous goods

Cooperation between various types of transport carriers is indispensable for common success





GTC Rail - Sea Traffic Content

- General provisions
- В Performance of the contract
- Payment and charges
- Liability Loss and damage Allocation of compensation - Non performance or delayed performance
- Duration of the contract E
- Miscellaneous

Appendices

- List of CIM maritime and inland waterway services
- Carriage of dangerous goods



General Terms and Conditions Applying to Joint-contracting for Rail-Sea Freight Traffic (GTC Rail-Sea traffic)



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CIT Boilerplate contract for Rail-Sea traffic

- ➤ Validity: introduced on 1 July 2016 (opting-in)
- > Model of successive carriers: maritime carriers can appear as successive carriers

> Structure:

- Objective of the contract
- Obligations
- Procedures related to carriage
- Compensation
- Applicable law, jurisdiction, other general provisions

Appendix 1: Description and planning Appendix 2: GTC Rail-Sea Traffic

Appendix 3: Payment

Appendix 4: Compensation

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Boilerplate Contract for the Carriage of International Freight Traffic by Rail and Sea (Boilerplate Rail-Sea Traffic Contract)

... (name and address), contractual carrier, represented by ...

... (name and address), shipping undertaking (successive carrier), represented by ... the following has been agreed

Uniform Rules concerning the Contract of International Carriage of Goods by Ra (CIM - Appendix B to COTIF)

GTC Rail-Sea traffic: General Terms and Conditions Applying to Joint-contracting for Rail-Sea Freign

Objective of the contract

This contract is subject to the CIM Uniform Rules to the extent that no mandatory national law overrides the (for example, customs law, law protecting the health of animals). The CIT General Terms and Condition applying to the Contract of International Carriage of Goods by Rail and Sea (GTC Rail-Sea Traffic) form a integral part of this contract (Appendix 2).

This contract satisfies the conditions of point 3 of the GTC Rail-Sea Traffic. In the event of a conflict by a provision of the GTC Rail-Sea Traffic and a particular contractual provision, the latter is to prevail.

a) The contractual carrier's obligations

The contractual carrier is to hand over the goods to be carried and, if appropriate, the wagon on which the goods are loaded, to the successive carrier at a defined handover point in accordance with the arrangements agreed.

¹ In accordance with point 2.5 a) of the CIT Statutes, this document is a n the extent that members adopt it (opting-in principle).



Multimodality Rail-Road traffic-Perspectives

Stop opposing one transport mode against others – Think together about how to work in harmony and in wholesome competition

Statutory solutions can be envisaged only as long term solutions – Inside the CIT, follow determinedly the path of contractual solutions and build bridges between the rules drawn up by the professional organisations

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