



INF. 7

24 May 2016

Original: English/French/German

RID: 6th Session of the RID Committee of Experts' standing working group
(Berne, 23 and 24 May 2016)

Subject: Adopted texts

Note by the Secretariat

A. Document [OTIF/RID/NOT2017] adopted with the following modifications

Chapter 1.1

1.1.3.2 Replace "vehicle" by:
"railway vehicle" (twice).

1.1.3.3 Replace "vehicle" by:
"railway vehicle" (twice).

Chapter 1.2

1.2.1 [The amendment to the definition of "**Liquefied Natural Gas (LNG)**" in the German version does not apply to the English text.]

Amend the second amendment to the definition of "**Manual of tests and criteria**" to read as follows:

"In the definition of "**Manual of Tests and Criteria**", replace "ST/SG/AC.10/11/Rev.5 as amended by documents ST/SG/AC.10/11/Rev.5/Amend.1 and ST/SG/AC.10/11/Rev.5/Amend.2" by:

"ST/SG/AC.10/11/Rev.6".

[Reference document: informal document INF.6]

[The amendments to the definition of "**Maximum working pressure**" in the French version do not apply to the English text.]

At the end of the new definition of "**Road vehicle**", add:

", by means of which *dangerous goods* are carried".

[Reference document OTIF/RID/CE/GTP/2016/1]

Chapter 2.2

2.2.1.2.2 [The amendment in the French version does not apply to the English text.]

Chapter 3.2 Table A

UN 3166 In column (20), insert:

"90".

[Reference document: informal document INF.6]

UN 3171 In column (20), insert:

"90".

[Reference document: informal document INF.6]

UN 3528 In column (3b), insert:

"F3".

In column (20), insert:

"30".

[Reference document: informal document INF.6]

UN 3529 In column (3b), insert:

"6F".

In column (20), insert:

"23".

[Reference document: informal document INF.6]

UN 3530 In column (3b), insert:

"M11".

In column (20), insert:

"90".

[Reference document: informal document INF.6]

Table B Amend the first amendment instruction to read as follows:

"Insert the following new entries:

Name and description	UN No.	Note	NHM Code
ENGINE, FUEL CELL, FLAMMABLE GAS POWERED	3529		8407++
ENGINE, FUEL CELL, FLAMMABLE LIQUID POWERED	3528		8407++
ENGINE, INTERNAL COMBUSTION	3530		8407++
ENGINE, INTERNAL COMBUSTION, FLAMMABLE GAS POWERED	3529		8407++
ENGINE, INTERNAL COMBUSTION, FLAMMABLE LIQUID POWERED	3528		8407++
HALOGENATED MONOMETHYLDIPHENYL-METHANES, LIQUID	3151		290399
HALOGENATED MONOMETHYLDIPHENYL-METHANES, SOLID	3152		290399
MACHINERY, FUEL CELL, FLAMMABLE GAS POWERED	3529		8407++
MACHINERY, FUEL CELL, FLAMMABLE LIQUID POWERED	3528		8407++
MACHINERY, INTERNAL COMBUSTION	3530		8407++
MACHINERY, INTERNAL COMBUSTION, FLAMMABLE GAS POWERED	3529		8407++
MACHINERY, INTERNAL COMBUSTION, FLAMMABLE LIQUID POWERED	3528		8407++
POLYESTER RESIN KIT, solid base material	3527		3907++
POLYMERIZING SUBSTANCE, LIQUID, STABILIZED, N.O.S.	3532		39++++
POLYMERIZING SUBSTANCE, LIQUID, TEMPERATURE CONTROLLED, N.O.S.	3534	Prohibited	
POLYMERIZING SUBSTANCE, SOLID, STABILIZED, N.O.S.	3531		39++++
POLYMERIZING SUBSTANCE, SOLID, TEMPERATURE CONTROLLED, N.O.S.	3533	Prohibited	
ROCKET MOTORS	0510		930690
Table tennis balls, see	2000		950640
VEHICLE, FLAMMABLE LIQUID POWERED	3166		8407++
VEHICLE, FUEL CELL, FLAMMABLE GAS POWERED	3166		8407++
VEHICLE, FUEL CELL, FLAMMABLE LIQUID POWERED	3166		8407++

"

[Reference document: OTIF/RID/CE/GTP/2016/2, as amended by informal document INF.4]

Chapter 3.3

SP 317 [The amendment in the German version does not apply to the English text.]

SV 636 [The amendment to paragraph (b) in the French version does not apply to the English text.]

SP 666 [The amendment to paragraph (d) in the French version does not apply to the English text.]

SP 669 Delete:

"as a part of a transport unit".

Chapter 4.1

4.1.4.3

LP 200 [The amendment in the German version does not apply to the English text.]

Chapter 5.4

5.4.2 Amend the fourth amendment to read as follows:

"After the Note, add a new paragraph and a new Note to read as follows:

"If the carriage of dangerous goods in a vehicle precedes a voyage by sea, a container/vehicle packing certificate conforming to section 5.4.2 of the IMDG Code may be provided with the transport document.

NOTE: For the purposes of this section the term "vehicle" includes wagon.""

Delete the seventh and eighth amendments.

[Reference document: informal document INF.6]

Chapter 6.2

6.2.2.3 In the new row for "ISO 10297:2014", in the second column, delete the Note.

[Reference document: informal document INF.6]

6.2.2.6.5 [The amendment in the French version does not apply to the English text.]

Chapter 6.4

6.4.23.12 (a) [The amendment in the French version does not apply to the English text.]

6.4.23.16 (b) [The amendment in the French version does not apply to the English text.]

Chapter 6.8

6.8.2.6.1 In the Table, for standard EN 14025:2013 + A1:[2016], delete the square brackets.

[Reference document: informal document INF.2]

7.5.11

CW 36 Replace "the vehicle or container" by:
"the cargo transport unit".

B. Additional amendments

Table of Contents

6.4.19 [The amendment in the German version does not apply to the English text.]

Chapter 1.1

1.1.3.2 In paragraph (a), replace "in the tanks" by:
"in the fuel tanks or cylinders".

[Reference document: informal document INF.2]

1.1.3.7 Amend paragraph (c) to read as follows:
"(c) (Reserved)".

1.2.1 In the definition of "**Conveyance**", replace "vehicle" by:
"*road vehicle*".

[Reference document: OTIF/RID/CE/GTP/2016/1]

[The amendment to the definition of "**Criticality safety index (CSI)**" in the German version does not apply to the English text.]

Chapter 1.4

1.4.2.2.1 Amend footnote 12 to read as follows:

"¹² Version of the UIC leaflet applicable as from 1 January 2017."

[Reference document: OTIF/RID/CE/GTP/2016/4]

Chapter 1.6

1.6.1 At the end, add the following new 1.6.1.43:

"1.6.1.43 Vehicles registered or brought into service before 1 July 2017, as defined in special provisions 240, 385 and 669 of Chapter 3.3, and their equipment intended for use during carriage, which conform to the requirements of ADR ap-

plicable until 31 December 2016 but containing lithium cells and batteries which do not conform to the requirements of 2.2.9.1.7 may continue to be carried as a load in accordance with the requirements of special provision 666 of Chapter 3.3."

[Reference document: informal document INF.2]

1.6.3.27 Amend to read as follows:

"**1.6.3.27** (a) For tank-wagons and battery-wagons not fitted with automatic couplers

- for gases of Class 2 with classification codes containing the letter(s) T, TF, TC, TO, TFC or TOC, and
- for substances of classes 3 to 8 carried in the liquid state and to which tank code L15CH, L15DH or L21DH is assigned in column (12) of Table A of Chapter 3.2,

constructed before 1 January 2005 the devices defined in special provision TE 22 of 6.8.4 need to be capable of absorbing at least 500 kJ of energy at each end of the wagon.

Tank-wagons and battery-wagons for the carriage of these gases and substances fitted with automatic couplers, constructed before 1 July 2015 and which do not conform to the applicable requirements of special provision TE 22 of 6.8.4 in force from 1 January 2015, may continue to be used until 31 December 2020.

(b) Tank-wagons and battery-wagons **not fitted with automatic couplers**

- for gases of Class 2 with classification codes containing only the letter F, and
- for substances of classes 3 to 8 carried in the liquid state and to which tank code L10BH, L10CH or L10DH is assigned in column (12) of Table A of Chapter 3.2,

constructed before 1 January 2007 and which do not conform to the applicable requirements of special provision TE 22 of 6.8.4 in force from 1 January 2007, may still be used.

Tank-wagons and battery-wagons for the carriage of these gases and substances fitted with automatic couplers, constructed before 1 July 2015 and which do not conform to the applicable requirements of special provision TE 22 of 6.8.4 in force from 1 January 2015, may still be used."

[Reference document: OTIF/RID/CE/GTP/2016/3]

1.6.6.3 [The amendment in the German version does not apply to the English text.]

Chapter 1.8

1.8.3.12.4 [The amendment in the German version does not apply to the English text.]

Chapter 2.2

2.2.2.3 At the end of classification code "6F", insert:

"3529 ENGINE, INTERNAL COMBUSTION, FLAMMABLE GAS POWERED
or
3529 ENGINE, FUEL CELL, FLAMMABLE GAS POWERED or
3529 MACHINERY, INTERNAL COMBUSTION, FLAMMABLE GAS POW-
ERED or
3529 MACHINERY, FUEL CELL, FLAMMABLE GAS POWERED".

[Reference document: informal document INF.6]

2.2.3.3 At the end of classification code "F3", insert:

"3528 ENGINE, INTERNAL COMBUSTION, FLAMMABLE LIQUID POW-
ERED or
3528 ENGINE, FUEL CELL, FLAMMABLE LIQUID POWERED or
3528 MACHINERY, INTERNAL COMBUSTION, FLAMMABLE LIQUID
POWERED or
3528 MACHINERY, FUEL CELL, FLAMMABLE LIQUID POWERED".

[Reference document: informal document INF.6]

2.2.7.2.4.1.5 In paragraph (b), replace "2.2.7.2.4.5.1" by:

"2.2.7.2.4.5.2".

[Reference document: informal document INF.2]

2.2.9.1.2 For classification "M11", after "substances", insert:

"and articles".

[Reference document: informal document INF.6]

2.2.9.3 Amend classification code "M11" as follows:

- In the text before classification code "M11", replace "Other substances or articles" by:

"Other substances and articles".

- In the text before the list of UN numbers, after "substances", insert:

"and articles".

- At the end of the list of UN numbers, insert:

"3530 ENGINE, INTERNAL COMBUSTION or
3530 MACHINERY, INTERNAL COMBUSTION".

[Reference document: informal document INF.6]

Chapter 3.2
Table A

UN 2022 [The amendment in the French version does not apply to the English text.]

Table B

[The amendment to UN 2022 in the French version does not apply to the English text.]

Amend the following entries:

Name and description	UN No.	Amendment
ALDOL	2839	Amend the NHM Code in column (4) to read as follows: "291249".
ALUMINIUM PHOSPHIDE PESTICIDE	3048	Amend the NHM Code in column (4) to read as follows: "284800".
BENZOTRICHLORIDE	2226	Amend the NHM Code in column (4) to read as follows: "290399".
BENZOTRIFLUORIDE	2338	Amend the NHM Code in column (4) to read as follows: "290399".
BENZYL BROMIDE	1737	Amend the NHM Code in column (4) to read as follows: "290399".
BENZYL CHLORIDE	1738	Amend the NHM Code in column (4) to read as follows: "290399".
BENZYLIDENE CHLORIDE	1886	Amend the NHM Code in column (4) to read as follows: "290399".
BENZYL IODIDE	2653	Amend the NHM Code in column (4) to read as follows: "290399".
BROMOBENZENE	2514	Amend the NHM Code in column (4) to read as follows: "290399".
BROMOCHLOROMETHANE	1887	Amend the NHM Code in column (4) to read as follows: "290379".
1-BROMO-3-CHLOROPROPANE	2688	Amend the NHM Code in column (4) to read as follows: "290379".
BROMOTRIFLUOROETHYLENE	2419	Amend the NHM Code in column (4) to read as follows: "290378".
BROMOTRIFLUOROMETHANE	1009	Amend the NHM Code in column (4) to read as follows: "290376".

Name and description	UN No.	Amendment
CAMPHOR, synthetic	2717	Amend the NHM Code in column (4) to read as follows: "291249".
CHLORODIFLUOROBROMOMETHANE	1974	Amend the NHM Code in column (4) to read as follows: "290376".
1-CHLORO-1,1-DIFLUOROETHANE	2517	Amend the NHM Code in column (4) to read as follows: "290379".
CHLOROBENZENE	1134	Amend the NHM Code in column (4) to read as follows: "290399".
CHLOROBENZOTRIFLUORIDES	2234	Amend the NHM Code in column (4) to read as follows: "290399".
CHLOROBENZYL CHLORIDES, LIQUID	2235	Amend the NHM Code in column (4) to read as follows: "290399".
CHLOROBENZYL CHLORIDES, SOLID	3427	Amend the NHM Code in column (4) to read as follows: "290399".
CHLORODIFLUOROMETHANE	1018	Amend the NHM Code in column (4) to read as follows: "290379".
CHLOROPENTAFLUOROETHANE	1020	Amend the NHM Code in column (4) to read as follows: "290377".
1-CHLORO-1,2,2,2-TETRAFLUOROETHANE	1021	Amend the NHM Code in column (4) to read as follows: "290379".
CHLOROTOLUENES	2238	Amend the NHM Code in column (4) to read as follows: "290399".
1-CHLORO-2,2,2-TRIFLUOROETHANE	1983	Amend the NHM Code in column (4) to read as follows: "290379".
CHLOROTRIFLUOROMETHANE	1022	Amend the NHM Code in column (4) to read as follows: "290377".
DIBROMOCHLOROPROPANES	2872	Amend the NHM Code in column (4) to read as follows: "290379".
DIBROMODIFLUOROMETHANE	1941	Amend the NHM Code in column (4) to read as follows: "290378".
o-DICHLOROBENZENE	1591	Amend the NHM Code in column (4) to read as follows: "290399".
DICHLORODIFLUOROMETHANE	1028	Amend the NHM Code in column (4) to read as follows: "290377".

Name and description	UN No.	Amendment
DICHLOROFLUOROMETHANE	1029	Amend the NHM Code in column (4) to read as follows: "290379".
1,2-DICHLORO-1,1,2,2-TETRAFLUOROETHANE	1958	Amend the NHM Code in column (4) to read as follows: "290377".
DIKETENE, STABILIZED	2521	Amend the NHM Code in column (4) to read as follows: "293220".
DIPHENYLMETHYL BROMIDE	1770	Amend the NHM Code in column (4) to read as follows: "290399".
FLUOROBENZENE	2387	Amend the NHM Code in column (4) to read as follows: "290399".
FLUOROTOLUENES	2388	Amend the NHM Code in column (4) to read as follows: "290399".
HAFNIUM POWDER, DRY	2545	Amend the NHM Code in column (4) to read as follows: "8112++".
HAFNIUM POWDER, WETTED with not less than 25% water	1326	Amend the NHM Code in column (4) to read as follows: "8112++".
HEXACHLOROBENZENE	2729	Amend the NHM Code in column (4) to read as follows: "290399".
HEXACHLOROCYCLOPENTA-DIENE	2646	Amend the NHM Code in column (4) to read as follows: "290389".
1-HYDROXYBENZOTRIAZOLE, ANHYDROUS, dry or wetted with less than 20% water, by mass	0508	Amend the NHM Code in column (4) to read as follows: "293399".
1-HYDROXYBENZOTRIAZOLE MONOHYDRATE	3474	Amend the NHM Code in column (4) to read as follows: "293399".
LONDON PURPLE	1621	Amend the NHM Code in column (4) to read as follows: "284800".
Monochlorobenzene: see	1134	Amend the NHM Code in column (4) to read as follows: "290399".
NITROCELLULOSE MEMBRANE FILTERS, with not more than 12.6% nitrogen, by dry mass	3270	Amend the NHM Code in column (4) to read as follows: "392099".
OCTAFLUOROCYCLOBUTANE	1976	Amend the NHM Code in column (4) to read as follows: "290389".
POLYCHLORINATED BIPHEN- YLS, LIQUID	2315	Amend the NHM Code in column (4) to read as follows: "290399".

Name and description	UN No.	Amendment
POLYCHLORINATED BIPHENYLS, SOLID	3432	Amend the NHM Code in column (4) to read as follows: "290399".
POLYHALOGENATED BIPHENYLS, LIQUID	3151	Amend the NHM Code in column (4) to read as follows: "290399".
POLYHALOGENATED BIPHENYLS, SOLID	3152	Amend the NHM Code in column (4) to read as follows: "290399".
POLYHALOGENATED TERPHENYLS, LIQUID	3151	Amend the NHM Code in column (4) to read as follows: "290399".
POLYHALOGENATED TERPHENYLS, SOLID	3152	Amend the NHM Code in column (4) to read as follows: "290399".
POTASSIUM FLUOROSILICATE	2655	Amend the NHM Code in column (4) to read as follows: "282690".
REFRIGERANT GAS R 113	1082	Amend the NHM Code in column (4) to read as follows: "290377".
REFRIGERANT GAS R 114	1958	Amend the NHM Code in column (4) to read as follows: "290377".
REFRIGERANT GAS R 115	1020	Amend the NHM Code in column (4) to read as follows: "290377".
REFRIGERANT GAS R 12	1028	Amend the NHM Code in column (4) to read as follows: "290377".
REFRIGERANT GAS R 124	1021	Amend the NHM Code in column (4) to read as follows: "290379".
REFRIGERANT GAS R 12B1	1974	Amend the NHM Code in column (4) to read as follows: "290376".
REFRIGERANT GAS R 13	1022	Amend the NHM Code in column (4) to read as follows: "290377".
REFRIGERANT GAS R 133a	1983	Amend the NHM Code in column (4) to read as follows: "290379".
REFRIGERANT GAS R 13B1	1009	Amend the NHM Code in column (4) to read as follows: "290376".
REFRIGERANT GAS R 142b	2517	Amend the NHM Code in column (4) to read as follows: "290379".
REFRIGERANT GAS R 21	1029	Amend the NHM Code in column (4) to read as follows: "290379".

Name and description	UN No.	Amendment
REFRIGERANT GAS R 22	1018	Amend the NHM Code in column (4) to read as follows: "290379".
REFRIGERANT GAS RC 318	1976	Amend the NHM Code in column (4) to read as follows: "290389".
SODIUM CARBONATE PEROXY-HYDRATE	3378	Amend the NHM Code in column (4) to read as follows: "283699".
SODIUM FLUROSILICATE	2674	Amend the NHM Code in column (4) to read as follows: "282690".
TERPINOLENE	2541	Amend the NHM Code in column (4) to read as follows: "3805++".
TRIAZINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	2764	Amend the NHM Code in column (4) to read as follows: "380893".
TRIAZINE PESTICIDE, LIQUID, TOXIC	2998	Amend the NHM Code in column (4) to read as follows: "380893".
TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	2997	Amend the NHM Code in column (4) to read as follows: "380893".
TRIAZINE PESTICIDE, SOLID, TOXIC	2763	Amend the NHM Code in column (4) to read as follows: "380893".
TRICHLOROBENZENES, LIQUID	2321	Amend the NHM Code in column (4) to read as follows: "290399".
TRIFLUOROCHLOROETHYLENE, STABILIZED	1082	Amend the NHM Code in column (4) to read as follows: "290377".
XYLYL BROMIDE, LIQUID	1701	Amend the NHM Code in column (4) to read as follows: "290399".
XYLYL BROMIDE, SOLID	3417	Amend the NHM Code in column (4) to read as follows: "290399".

[Reference document: OTIF/RID/CE/GTP/2016/2, as amended by informal document INF.4]

Chapter 3.3

SP 369 Replace "2.2.7.2.3.6" by:

"2.2.7.2.3.5".

[Reference document: informal document INF.2]

SP 376 At the end, add the following new sentence:

"In this case the cells and batteries are assigned to transport category 0."

[Reference document: informal document INF.2]

SP 545 [The amendment in the French version does not apply to the English text.]

Chapter 4.1

P 200 In Table 3, delete the line corresponding to "UN 1790 HYDROFLUORIC ACID, solution, with more than 85% hydrofluoric acid".

[Reference document: informal document INF.2]

P 603 (former packing instruction P 805) Under "Special packing provision", delete:

"and 6.4.11.2".

[Reference document: informal document INF.2]

Chapter 4.3

4.3.3.2.5 [The amendments to UN numbers 1028 and 1060 in the French version do not apply to the English text.]

Chapter 5.1

5.1.5.1.2 [The amendment in the German version does not apply to the English text.]

5.1.5.5 Amend the Table as follows:

- In the first row ("Calculation of unlisted A₁ and A₂ values"), in the last column, replace "-" by:
"2.2.7.2.2.2 (a), 5.1.5.2.1 (d)".
- [The amendment to the eighth row in the German version does not apply to the English text.]
- In the tenth row ("Low dispersable radioactive material"), in the first column, replace "dispersable" by:
"dispersible".
- In the tenth row ("Low dispersible radioactive material"), in the last column, replace "6.4.22.3" by:
"6.4.22.5".
- In the thirteenth row ("Approved packages designs subjected to transitional measures"), in the last column, delete:
"1.6.6.1, ".

- In the thirteenth row ("Approved packages designs subjected to transitional measures"), at the end of the last column, insert:

", 6.4.22.9".

- Add the following new rows:

Alternative activity limits for an exempt consignment of instruments or articles	–	Yes	Yes	No	5.1.5.2.1 (e), 6.4.22.7
Fissile material excepted in accordance with 2.2.7.2.3.5 (f)	–	Yes	Yes	No	5.1.5.2.1 (a) (iii), 6.4.22.6

[Reference document: informal document INF.2]

Chapter 5.2

5.2.2.1.11.1 [The amendment in the German version does not apply to the English text.]

Chapter 5.4

5.4.1.1.6.3 In paragraph (b), replace "vehicles" by:

"road vehicles".

[Reference document: OTIF/RID/CE/GTP/2016/1]

5.4.1.2.1 [The amendment in the German version does not apply to the English text.]

5.4.2 Amend footnote 12 as follows:

- At the beginning, after "IMDG Code", insert:
"(Amendment 38-16)".
- In paragraph ".2" of 5.4.2.1 of the IMDG Code, replace "7.2.2.3" by:
"7.3.4.1".
- In paragraph ".6" of 5.4.2.1 of the IMDG Code, replace "7.4.6" by:
"7.1.2".
- At the end of 5.4.2.1 of the IMDG Code, in the Note, replace "tanks" by:
"portable tanks".

[Reference document: informal document INF.6]

Chapter 6.1

6.1.5.5.4 [The amendments in the French version do not apply to the English text.]

Chapter 6.2

6.2.4.1 Amend the Table, under "for closures", as follows:

- For standard "EN ISO 10297:2006", in column (4), replace "Until further notice" by:

"Between 1 January 2009 and 31 December 2018".

- After standard "EN ISO 10297:2006", insert the following new row:

(1)	(2)	(3)	(4)	(5)
"EN ISO 10297:2014	Gas cylinders – Cylinder valves – Specification and type testing (ISO/DIS 10297:2012)	6.2.3.1 and 6.2.3.3	Until further notice	

- Add the following new standard:

(1)	(2)	(3)	(4)	(5)
EN ISO 14246:2014	Gas cylinders – Cylinder valves – Manufacturing tests and examinations (ISO 14246:2014)	6.2.3.1 and 6.2.3.4	Until further notice	

[Reference documents: informal document INF.2]

Chapter 6.4

6.4.11.8 (a) [The amendment in the French version does not apply to the English text.]

6.4.11.14 [The amendment in the German version does not apply to the English text.]

6.4.13 [The amendment in the German version does not apply to the English text.]

6.4.19 [The amendment in the German version does not apply to the English text.]

6.4.23.15 [The amendment in the German version does not apply to the English text.]

6.4.23.17 [The amendment in the German version does not apply to the English text.]

Chapter 6.5

6.5.6.2.2 [The amendment in the French version does not apply to the English text.]

Chapter 6.7

6.7.2.1 In the definition of "Portable tank", replace "a vehicle" by:

"a road vehicle".

[Reference document: OTIF/RID/CE/GTP/2016/1]

[The second amendment in the French version does not apply to the English text.]

6.7.3.1 In the definition of "Portable tank", replace "a vehicle" by:

"a road vehicle".

[Reference document: OTIF/RID/CE/GTP/2016/1]

[The second amendment in the French version does not apply to the English text.]

6.7.3.15.3 [The amendment in the French version does not apply to the English text.]

6.7.4.1 In the definition of "Portable tank", replace "a vehicle" by:

"a road vehicle".

[Reference document: OTIF/RID/CE/GTP/2016/1]

[The second amendment in the French version does not apply to the English text.]

6.7.4.5.12 [The amendment in the French version does not apply to the English text.]

6.7.4.14.10 [The amendment in the French version does not apply to the English text.]

6.7.5.2.1 In the last sentence, replace "a vehicle" by:

"a road vehicle".

[Reference document: OTIF/RID/CE/GTP/2016/1]

[The second amendment in the French version does not apply to the English text.]

Chapter 6.8

6.8.3.2.9 [The amendment in the French version does not apply to the English text.]

Chapter 7.5

7.5.11

CW 33 [The amendments to paragraphs (3.3) and (4.2) in the German version do not apply to the English text.]
