

Multilateral Special Agreement RID

Multilateral Special Agreement Number	RID 13/2011	
Title	Multilateral Special Agreement RID 13/2011 according to section 1.5.1 of RID concerning the carriage of UN 1081 TETRAFLUOROETHYLENE, STABILIZED in battery-wagons and multiple-element gas containers (MEGCs)	
	Signatory States	Date of signature
	Italy	21.12.2011
	France	16.01.2012

Multilateral Special Agreement RID 13/2011

according to section 1.5.1 of RID
concerning the carriage of UN 1081 TETRAFLUOROETHYLENE, STABILIZED in battery-wagons
and multiple-element gas containers (MEGCs)

- (1) By derogation from the provisions of RID Chapter 3.2, section 3.2.1, Table A and Chapter 4.3, paragraphs 4.3.3.1.1, 4.3.3.2.5 and section 4.3.5, UN 1081 TETRAFLUOROETHYLENE, STABILIZED of Class 2, classification code 2F, may be carried in battery-wagons and multiple-element gas containers (MEGCs) conforming to Chapter 6.8, provided the following conditions are met:
 - (a) The tank code shall be PxBN(M);
 - (b) Special provisions TU38, TE22, TA4 and TT9 shall be applied;
 - (c) The gas may only be carried in battery-wagons and multiple-element gas containers (MEGCs), the elements of which are composed of seamless receptacles.
- (2) All other relevant provisions of RID for the transport of "UN 1081 Tetrafluoroethylene, stabilized" shall be complied with.
- (3) In addition to the information prescribed, the consignor shall enter in the transport document:

"Carriage agreed under the terms of section 1.5.1 of RID (RID 13/2011)".
- (4) This agreement shall be valid until 31st December 2012 for carriage on the territories of those RID Contracting States signatory to this Agreement. If it is revoked before that date by one of the signatories, it shall remain valid until the above mentioned date only for carriage on the territories of those RID Contracting States signatory to this Agreement which have not revoked it.

Rome, 21 December 2011

The competent authority for RID in Italy
Ministero delle Infrastrutture e dei Trasporti
Capo del Dipartimento per i Trasporti,
la Navigazione ed i Sistemi Informativi e Statistici

Ing. AMEDEO FUMERO