UNITED NATIONS



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**ENGLISH ONLY** 

#### ECONOMIC COMMISSION FOR EUROPE

INLAND TRANSPORT COMMITTEE

Working Party on the Transport of Dangerous Goods

Joint Meeting of the RID Committee of Experts and the Working Party on the Transport of Dangerous Goods

Geneva, 15-19 September 2008 Item 3 of the provisional agenda

### STANDARDS \*/ \*\*/

#### Information on work in progress in CEN

#### <u>Transmitted by the European Committee for Standardisation (CEN)</u>

- 1. As agreed at the September 2005 session, the CEN consultant will advise the Joint Meeting of work in progress in CEN which will result in standards intended to be referenced in the RID/ADR/ADN.
- 2. With respect to CEN's work programme the Joint Meeting may be interested to learn that new work items related to the transport of dangerous goods have officially been added to the programme since the last session in March 2008 and or are expected to see first working drafts in 2008:

GE.08-

<sup>\*</sup>\_/ In accordance with the programme of work of the Inland Transport Committee for 2006-2010 (ECE/TRANS/166/Add.1, programme activity 02.7 (c)).

<sup>\*\*/</sup> Circulated by the Intergovernmental Organization for International Carriage by Rail (OTIF) under the symbol OTIF/RID/RC/2008/16.

Responsible standardizing body	Work item No.	Reference	Title	Remarks
CEN TC23/SC3/ WG3	'000231 37	prEN 1089-3 rev	Transportable gas cylinders - Gas cylinder identification (excluding LPG) - Part 3: Colour coding	
CEN TC23/SC2	'000231 44	To be determined	Transportable gas cylinders - Porous masses for acetylene cylinders	
CEN TC296/WG6	0029604	prEN 14512 rev	Tanks for the transport of dangerous goods - Tank equipment for the transport of liquid chemicals - Hinged manhole covers and neckrings with pivoting bolts	

- 3. A number larger than thirty standards are up to the regular review till end of 2010. These reviews deserve attention with respect to the technical progress made since the establishment of the standards and to take account of the continuous evolution of the dangerous goods regulations.
- 4. RID/ADR/ADN members are invited to make national standardizing bodies aware of this process and to encourage them to take part in the standardizing and revision processes.
- 5. Since the last session of March 2008, CEN has issued to all ADR/RID members a dispatches of standards to be consulted on the dedicated CEN webpage. Seven of these standards are at Step 2 and five at step 3 of the approval process.
- 6. RID/ADR/ADN members may send their **comments** according to the model hereafter (English only) to the CEN consultant at <a href="mailto:karol\_wieser@yahoo.de">karol\_wieser@yahoo.de</a> **before mid August 2008**. All comments will be consolidated in a revision to this document which will be distributed again and be reviewed by the Joint Meeting working group on standards during the Joint Meeting session of September 2008.
- 7. For the agenda item "Standards" it is essential to add that the Working Group "Type approval certificates and transition periods for standards" will be meeting on 18 August 2008 for the third time and is supposed to submit its results as an informal document for the September session of the Joint Meeting.

## A. Standards at Stage 2: Submitted for Public Enquiry

Dispatch from CEN by end of June 2008

prEN ISO 9809-1 Second enquiry	seamle Desi testin and te with te	cylinders - Refillable ess steel gas cylinders - gn, construction and eg - Part 1: Quenched mpered steel cylinders nsile strength less than MPa (ISO/DIS 9809- 1:2008)	Where to refer in ADR/RID: 6.2.4	and para	sub-sections agraphs: nd 6.2.3.4
CEN cons	ultants as	sessment dated 9.6.2008			
Comment	s from m	embers of the Joint Mee	eting:		
Country	Clause No.	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards

prEN ISO 9809-2 Second enquiry	seamle Desi testin and te with to	cylinders - Refillable ess steel gas cylinders - gn, construction and eg - Part 2: Quenched impered steel cylinders ensile strength greater or equal to 1 100 MPa O/DIS 9809-2:2008)	Where to refer in ADR/RID: 6.2.4	and par	sub-sections agraphs: and 6.2.3.4
CEN consu	ıltants as	sessment dated 9.6.2008			
Comments	s from m	embers of the Joint Mee	eting:		
Country	Clause No.	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards

prEN ISO 9809-3 Second enquiry	seamless Design testing	rlinders - Refillable s steel gas cylinders - n, construction and Part 3: Normalized nders (ISO/DIS 9809- 3:2008)	Where to refer in ADR/RID: 6.2.4	and para	sub-sections agraphs: nd 6.2.3.4
CEN consultants assessment dated 9.6.2008					
Comment	s from mei	mbers of the Joint Med	eting:		
Country	Clause No.	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards

prEN 14638-3	Refillab of a cap 150 litt carbon s a de expe	rtable gas cylinders - le welded receptacles pacity not exceeding res - Part 3: Welded teel cylinders made to esign justified by rimental methods ssment dated 28.9.2007	Where to refer in ADR/RID: 6.2.4	and para	sub-sections agraphs: nd 6.2.3.4
Comment	s from me	mbers of the Joint Mee	eting:		
Country	Clause No.	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards

prEN ISO 28622	traı cyl pe	sure relief valves for asportable refillable inders for liquefied troleum gas (LPG) O/DIS 28622:2008)	Where to refer in ADR/RID: 6.2.4	and para	sub-sections agraphs: nd 6.2.3.3		
CEN const	CEN consultants assessment not yet available						
Comment	s from m	embers of the Joint Mee	eting:				
Country	Clause No.	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards		

## B. Standards at Stage 3: Submitted for Formal Voting

Dispatch from CEN by end of June

prEN 12245	_	portable gas cylinders - y wrapped composite cylinders	Where to refer in ADR/RID: 6.2.4	and para	sub-sections agraphs: ad 6.2.3.4	
CEN cons	CEN consultants assessment dated 20.6.2008					
Comment	Comments from members of the Joint Meeting:					
Country	Clause No.	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards	
Decision of the STD's WG:  Accepted □ Refused □		Comments:				

prEN ISO 13769	Gas cylinders - Stamp marking (ISO 13769:2007)		Where to refer in ADR/RID: 6.2.4	and par	sub-sections agraphs:
CEN consultants assessment dated 22.5.2008					
Comment	s from m	embers of the Joint Med	eting:		
Country	Clause No.	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
Decision of the STD's WG:  Accepted □ Refused □		Comments:			
prEN Packaging - Transport packaging for dangerous goods - Comparative material		Where to refer in ADR/RID:	and par	sub-sections agraphs:	

prEN 15507	pack goods -	ekaging - Transport caging for dangerous Comparative material of polyethylene grades	Where to refer in ADR/RID: <b>6.1.5.2.5</b> and <b>6.5.4.3.4</b>	and par	sub-sections agraphs: nd 6.5.4.3.4
CEN consultants assessment dated 18.4.2008					
Comment	s from m	embers of the Joint Med	eting:		
Country	Clause No.	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
		Accepted □ Refused □	Comments:		

Applicable sub-sections

1626	6.2.4 and paragr						
CEN cons	ultants ass	sessment dated 7.3.2008					
Comment	s from m	embers of the Joint Med	eting:				
Country	Clause No.	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards		
Decision of the STD's WG:  Accepted □ Refused □			Comments:				
prEN 13648-1	Cryogenic vessels - Safety devices for protection against excessive pressure - Part 1: Safety valves for cryogenic service		Where to refer in ADR/RID: 6.2.4	Applicable sub-sections and paragraphs: 6.2.3.1 and 6.2.3.3			
CEN cons	ultants ass	sessment dated 7.3.2008					
Comment	s from m	embers of the Joint Mee	eting:				
Country	Clause No.	Comment (justification for change)	Proposed change	Comment from from CEN WG Consultant Standards			
Decision of the Accepted □ STD's WG: Refused □		Comments:					

Where to refer in

prEN

**Cryogenic vessels - Valves for**