

ECONOMIC COMMISSION FOR EUROPE

INLAND TRANSPORT COMMITTEE

**Joint Meeting of the RID Safety Committee and the
Working Party on the Transport of Dangerous Goods**
(Geneva, 13 - 23 September 2005, agenda item 3)

Standards

Comments from Switzerland on Standards listed for discussion at the Standards
Working Group

Transmitted by the European Committee for Standardization (CEN)

Standards Working Group of the Joint Meeting ADR/RID
5th meeting, 13-15 September 2005, Geneva

Comments on standards submitted by CEN before the meeting

A. Standards at Stage 2: Submitted for Public Enquiry

Dispatch from CEN dated 13 January 2005

Reference	Title of document	Where to refer in ADR/RID	Applicable sub-sections and paragraphs
PrEN 14638-1	Transportable gas cylinders – Refillable welded receptacles of a capacity not exceeding 150 litres – Part 1: Welded austenitic stainless steel cylinders made to a design justified by experimental methods	6.2.2	

Comments from members of the Joint Meeting:

Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
CH	10	Marking		Has to be in accordance with RID/ADR	Remark in RID/ADR		

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs	
prEN1442:1998 rev 2005		Transportable refillable welded steel gas cylinders for liquefied petroleum gas (LPG) - Design and construction			6.2.2		
<i>Comments from members of the Joint Meeting:</i>							
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
CH	Whole Standard			There is already a new standard for welded steel cylinders mentioned in RID/ADR (EN 13322-1:2003). This standard is therefore unnecessary and the present EN 1442:1998 could be removed!			
CH	Annex A	Table A1-.1		If you put the gas name „Butane“ somewhere in the ADR marking area, this may be confusing. If the test pressure of 15 bar is a problem for the owner then it should clearly be stated above or below the ADR/RID marking „FOR UN 1011/1095 BUTANE ONLY“. But this marking shall not conflict with the required marks	See decision to EN1442:1198:prA” in INF. 32 Annex 2 (Sept. 2004)		
CH	5.1.3	Test pressure		The calculation pressure shall at least be the test pressure as recommended in RID/ADR P200			
CH	9.8.5	Weld repairs		Cylinders originally heat treated have to be heat treated again after weld repair			
CH	10	Marking		Marking has to be in accordance with RID/ADR	Remark: Exclude clause 10		

Dispatch from CEN dated July 2005

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs	
prEN ISO 23667		Packaging - Transport packaging for dangerous goods – Rigid plastics and plastics composite IBC's - Compatibility testing					
<i>Comments from members of the Joint Meeting:</i>							
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
CH	Annex C	Table C.1		As this table is part of RID/ADR and may be changed at some time it can only be, as stated, for information only	Remark: Table C.1 to be excluded in RID/ADR		
Decision of the Standards Working Group:				Accepted: <input type="checkbox"/>	Refused: <input type="checkbox"/>	Comments:	

B. Standards at Stage 3: Submitted for Final Voting

Dispatch from CEN dated 21 January 2005

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs	
prEN 1968 A1		Periodic inspection and testing of seamless steel gas cylinders			6.2.2		
<i>Comments from members of the Joint Meeting:</i>							
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
CH				--			
Decision of the Standards Working Group:				Accepted: <input type="checkbox"/>	Comments:		
				Refused: <input type="checkbox"/>			

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs	
prEN 13530-2/A1		Cryogenic vessels – Large transportable vacuum insulated vessels - Part 2: Design, fabrication, inspection and testing.					
<i>Comments from members of the Joint Meeting:</i>							
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
CH				--			
Decision of the Standards Working Group:				Accepted: <input type="checkbox"/>	Comments:		
				Refused: <input type="checkbox"/>			

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs	
prEN ISO 7866		Gas cylinders - Refillable seamless aluminium alloy gas cylinders – Design, construction and testing					
<i>Comments from members of the Joint Meeting:</i>							
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
CH				--			
Decision of the Standards Working Group:				Accepted: <input type="checkbox"/>	Comments:		
				Refused: <input type="checkbox"/>			

Dispatch from CEN dated 7 March 2005

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs	
prEN ISO 16103		Packaging - Transport packaging for dangerous goods – Recycled plastics compatibility material					
<i>Comments from members of the Joint Meeting:</i>							
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
CH				--			
Decision of the Standards Working Group:				Accepted: <input type="checkbox"/>	Comments:		
				Refused: <input type="checkbox"/>			

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs	
prEN 1439 rev		Transportable refillable welded and brazed steel Liquefied Petroleum Gas (LPG) cylinders - Procedure for checking before, during and after filling					
<i>Comments from members of the Joint Meeting:</i>							
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
Only the version 2004-10 was available, the actual version is 2005-05!!							
CH	3.5			Protected cylinders are not cylinders in accordance with RID/ADR, this type of cylinders has already been discussed in the joint meeting and has been rejected.	Remark in RID/ADR where the Standard is placed		
CH	Annex A	Table A.1		It is not visible which area shall be used for RID/ADR cylinders	Remark: for RID/ADR only Area I is applicable		
Decision of the Standards Working Group:				Accepted: <input type="checkbox"/>	Comments:		
				Refused: <input type="checkbox"/>			

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs	
EN 12863:2002/prA1		Transportable gas cylinders - Periodic inspection and maintenance of dissolved acetylene cylinders.					
<i>Comments from members of the Joint Meeting:</i>							
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards

Reference	Title of document				Where to refer in ADR/RID	Applicable sub-sections and paragraphs
CH				--		
Decision of the Standards Working Group:				Accepted: <input type="checkbox"/>	Comments:	
				Refused: <input type="checkbox"/>		

Reference	Title of document				Where to refer in ADR/RID	Applicable sub-sections and paragraphs	
EN13365:2002/prA1	Transportable gas cylinder - Cylinder bundles for permanent and liquefied gases (excluding acetylene) - Inspection at time of filling						
<i>Comments from members of the Joint Meeting:</i>							
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
CH				--			
Decision of the Standards Working Group:				Accepted: <input type="checkbox"/>	Comments:		
				Refused: <input type="checkbox"/>			

Reference		Title of document				Where to refer in ADR/RID	Applicable sub-sections and paragraphs
prEN 14763		Transportable refillable composite cylinders for liquefied petroleum gas (LPG) - Procedure for checking before, during and after filling					
<i>Comments from members of the Joint Meeting:</i>							
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
CH	General remark to standards concerning tests on LPG cylinders: Concerning rejection criteria in the tables where additional test decide about rejection: As long as there are no tests carried out, every cylinder with a defect has to be rejected and scrapped. It can not be the job of a filling station or a testing body to arrange these tests. These standards are therefore not suitable for the inspection and test personell! Standards affected: prEN14763, prEN 14767, prEN 14913, prEN 14914						
CH	3.14	Periodic inspection		For periodic inspection the type approval and the standard used for type approval have to be considered not prEN 14427 in general	Remark: 3.14 not to use in RID/ADR		
CH	4.2 b)			A relief valve is not mandatory for all type of cylinders (see also 4.4 c))	Remark: Exclude this point from RID/ADR		
CH	Annex A	Table A.1		It is not visible which area shall be used for RID/ADR cylinders	Remark: for RID/ADR only Area I is applicable		
Decision of the Standards Working Group:				Accepted: <input type="checkbox"/>	Comments:		
				Refused: <input type="checkbox"/>			

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs	
prEN 14794		Transportable refillable aluminium cylinders for liquefied petroleum gas (LPG) - Procedure for checking before, during and after filling					
<i>Comments from members of the Joint Meeting:</i>							
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
CH	Annex A	Table A.1		It is not visible which area shall be used for RID/ADR cylinders	Remark: for RID/ADR only Area I is applicable		
CH	3.3	Periodic inspection		For periodic inspection the type approval and the standard used for type approval have to be considered not prEN 14427 in general	Remark: 3.3 not to use in RID/ADR		
Decision of the Standards Working Group:				Accepted: <input type="checkbox"/>	Comments:		
				Refused: <input type="checkbox"/>			

Dispatch from CEN dated 11 April 2005

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs	
prEN 14767		Transportable refillable composite cylinders for liquefied petroleum gas (LPG) - Periodic requalification					
<i>Comments from members of the Joint Meeting:</i>							
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
	CH: General remark to standards concerning tests on LPG cylinders: Concerning rejection criteria in the tables where additional test decide about rejection: As long as there are no tests carried out, every cylinder with a defect has to be rejected and scrapped. It can not be the job of a filling station or a testing body to arrange these tests. These standards are therefore not suitable for the inspection and test personell! Standards affected: prEN14763, prEN 14767, prEN 14913, prEN 14914						
CH	Annex A	Inspection interval		Inspection interval and requirements for extension to be decided by competent authority	Remark: Annex A to be excluded from RID/ADR		
CH	3.3	Periodic inspection		For periodic inspection the type approval and the standard used for type approval have to be considered not prEN 14427 in general	Remark: 3.3 not to use in RID/ADR		

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs
CH	5	Periodic inspection		<p>The inspection procedures have to be in accordance with RID/ADR.</p> <p>For the periodic inspection according to RID/ADR a hydraulic test has to be applied at test pressure. It could be replaced by a pneumatic test pressure but not by other tests.</p> <p>A leak test a low pressure cannot replace the pressure test.</p>	<p>Remark:</p> <p>Inspection in accordance with RID/ADR</p>	
CH	7.4	Marking		Marking in accordance with RID/ADR	prEN 14894 not to be used	
Decision of the Standards Working Group:				Accepted: <input type="checkbox"/>	Comments:	
				Refused: <input type="checkbox"/>		

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs	
EN ISO 10156-2		Gas cylinders – Gases and gas mixtures –Part 2: Determination of oxidising ability of toxic and corrosive gases and gas mixtures					
<i>Comments from members of the Joint Meeting:</i>							
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards

Reference		Title of document		Where to refer in ADR/RID	Applicable sub-sections and paragraphs
CH	All	EN ISO 10156-2 has already been published! (August 2005) ISO 10156 Gases and gas mixtures-Determination of fire potential and oxidizing ability for the selection of cylinder valve outlets	ISO 10156-2 to be placed in RID/ADR 2.2.2.1.5 ISO 10156 to be placed in RID/ADR 6.2.2 either for materials or for closures		
Decision of the Standards Working Group:			Accepted: <input type="checkbox"/> Refused: <input type="checkbox"/>	Comments:	

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs	
prEN ISO 11114-4		Transportable gas cylinders - Compatibility of cylinder and valve materials with gas contents - Part 4: Test methods for selecting metallic materials resistant to hydrogen embrittlement			6.2.2		
<i>Comments from members of the Joint Meeting:</i>							
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
CH				--			
Decision of the Standards Working Group:				Accepted: <input type="checkbox"/> Refused: <input type="checkbox"/>	Comments:		

Dispatch from CEN dated 9 May 2005

Reference		Title of document		Where to refer in ADR/RID	Applicable sub-sections and paragraphs
prEN 1440: 1996 REVIEW		Transportable refillable welded and brazed steel Liquefied Petroleum Gas (LPG) cylinders - Periodic inspection			
<i>Comments from members of the Joint Meeting:</i>					

Reference		Title of document				Where to refer in ADR/RID	Applicable sub-sections and paragraphs
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
CH	Whole Standard			There is already a standard for the periodic inspection of welded steel cylinders mentioned in RID/ADR (EN 1803) this standard is therefore unnecessary.			
CH	1	“This European Standard specifies inspection intervals,....”		The inspection interval is specified by RID/ADR	Remark: Inspection intervals in accordance with RID/ADR		
CH	3.5			Protected cylinders are not cylinders in accordance with RID/ADR, this type of cylinders has already been discussed in the joint meeting and has been rejected.	Remark in RID/ADR where the Standard is placed		
CH	4	Interval		The general interval in accordance to RID/ADR is 10 Years, 15 years is the exemption	Remark		

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs
CH	4 / 5	The inspection Procedures to be applied shall be selected from the alternatives given in clause 5		The inspection procedures have to be in accordance with RID/ADR. For the periodic inspection according to RID/ADR a hydraulic test has to be applied at test pressure. It could be replaced by a pneumatic test pressure but not by other tests. A leak test a low pressure cannot replace the pressure test.	Remark: Inspection in accordance with RID/ADR	
CH	5.2	External Visual Inspection		Checking the marking is also a part of the visual inspection in accordance with RID/ADR	amend	
CH	5.3.2.4 Note	Welding or repairing should be carried out in accordance with the manufacturers requirements		Repair procedures have to be as agreed with the competent authority.		
CH	7.4	Marking		The marking has to be in accordance with RID/ADR		
Decision of the Standards Working Group:				Accepted: <input type="checkbox"/>	Comments:	
				Refused: <input type="checkbox"/>		

Reference	Title of document	Where to refer in ADR/RID	Applicable sub-sections and paragraphs
EN12252:2000/prREV	Equipping of Liquefied Petroleum Gases (LPG) road tankers		
<i>Comments from members of the Joint Meeting:</i>			

Reference		Title of document				Where to refer in ADR/RID	Applicable sub-sections and paragraphs
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
	9.2.6	Leak test		<p>"If the Tank is in gas service the leak proofness test shall be not less than 20% of the test pressure the LPG vapour pressure"</p> <p>The meaning of this sentence is not clear; ADR requires at any time 20% of the test pressure for leakproofness test. (6.8.3.4.9)</p>	<p>Ammend sentence to:</p> <p>..or the LPG vapour pressure if higher</p>		
	Annex A:	A.1		<p>"The pressure valve shall be set to the design pressure of the tank, see EN12493"</p> <p>This isa deviation to ADR which requires: "These valves shall be capable of opening automatically under a pressure between 0.9 and 1.0 times the test pressure of the tank to which they are fitted"</p> <p>These pressures are different</p>	<p>Remark</p> <p>Annex A to be exluded from ADR</p>		

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs
		A.2		<p>Examples Note: The calculations are based on a set pressure of 17 bar/gauge</p> <p>ADR requires: "These valves shall be capable of opening automatically under a pressure between 0.9 and 1.0 times the test pressure of the tank to which they are fitted" → 6.8.3.2.9 Test Pressure → Table 4.3.3.2.5</p> <p>In ADR, the test pressure of these tanks can be 27 bars; the setting of the safety valve shall therefore be 24.3 bars</p>		
Decision of the Standards Working Group:				Accepted: <input type="checkbox"/> Refused: <input type="checkbox"/>	Comments:	

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs	
prEN 14795		Transportable refillable aluminium cylinders for Liquefied Petroleum Gas (LPG) - Periodic inspection					
<i>Comments from members of the Joint Meeting:</i>							
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
CH	5.1			Reconditioning procedures have to be as agreed with the competent authority.			
CH	5.1			The inspection procedures have to be in accordance with RID/ADR. For the periodic inspection according to RID/ADR a hydraulic test has to be applied at test pressure. It could be replaced by a pneumatic test pressure but by the agreement of the testing and certifying body.	Remark: Inspection in accordance with RID/ADR		
CH	7.4	Marking		Marking in accordance with RID/ADR	prEN 14894 not to be used		
Decision of the Standards Working Group:				Accepted: <input type="checkbox"/>	Comments:		
				Refused: <input type="checkbox"/>			

Dispatch from CEN dated July 2005

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs	
EN 13322-1:2003/ prA1		Transportable gas cylinders - Refillable welded steel gas cylinders - Design and construction - Part 1: Carbon steel					
<i>Comments from members of the Joint Meeting:</i>							
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
CH				--			
Decision of the Standards Working Group:				Accepted: <input type="checkbox"/>	Comments:		
				Refused: <input type="checkbox"/>			

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs	
prEN ISO10297		Transportable gas cylinders – Cylinder valves – Specification and type testing					
<i>Comments from members of the Joint Meeting:</i>							
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
CH				prEN ISO 10297 has been published!			
CH	7	Marking		The working or test pressure should also be marked			
Decision of the Standards Working Group:				Accepted: <input type="checkbox"/>	Comments:		
				Refused: <input type="checkbox"/>			

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs	
prEN 14912		LPG equipment and accessories – Inspection and maintenance of LPG cylinder valves at time of periodic inspection of cylinders					
<i>Comments from members of the Joint Meeting:</i>							
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
CH	All			As with EN 14189 there is already a Standard for the periodic inspection of valves in RDID/ADR ther is no need for a additional on.			
Decision of the Standards Working Group:				Accepted: <input type="checkbox"/>	Refused: <input type="checkbox"/>	Comments:	

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs	
prEN 14913		Transportable refillable welded steel cylinders for Liquefied Petroleum Gas (LPG) – Alternative design and construction - Procedure for checking before, during and after filling					
<i>Comments from members of the Joint Meeting:</i>							
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
CH	All			It is not clear why there has to be an additional standard for these cylinders as there is no difference for the inspection. A filer will not be able to distinguish between cylinders manufactured to different standards. This standard should therefore not be mentioned in RID/ADR.			

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs
	CH: General remark to standards concerning tests on LPG cylinders: Concerning rejection criteria in the tables where additional test decide about rejection: As long as there are no tests carried out, every cylinder with a defect has to be rejected and scrapped. It can not be the job of a filling station or a testing body to arrange these tests. These standards are therefore not suitable for the inspection and test personell! Standards affected: prEN14763, prEN 14767, prEN 14913, prEN 14914					
CH	Annex A	Table A.1		It is not visible which area shall be used for RID/ADR cylinders	Remark: for RID/ADR only Area I is applicable	
Decision of the Standards Working Group:				Accepted: <input type="checkbox"/>	Comments:	
				Refused: <input type="checkbox"/>		

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs	
prEN 14914		Transportable refillable welded steel cylinders for Liquefied Petroleum Gas (LPG) – Alternative design and construction - Periodic inspection					
<i>Comments from members of the Joint Meeting:</i>							
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
CH				It is not clear why there has to be an additional standard for these cylinders as there is no difference for the inspection. This standard should therefore not be mentioned in RID/ADR			

Reference		Title of document			Where to refer in ADR/RID	Applicable sub-sections and paragraphs
	CH: General remark to standards concerning tests on LPG cylinders: Concerning rejection criteria in the tables where additional test decide about rejection: As long as there are no tests carried out, every cylinder with a defect has to be rejected and scrapped. It can not be the job of a filling station or a testing body to arrange these tests. These standards are therefore not suitable for the inspection and test personell! Standards affected: prEN14763, prEN 14767, prEN 14913, prEN 14914					
CH	5.1			The inspection procedures have to be in accordance with RID/ADR. For the periodic inspection according to RID/ADR a hydraulic test has to be applied at test pressure. It could be replaced by a pneumatic test pressure with the agreement of the testing and certifying body. Internal inspection is mandatory.	Remark: Inspection in accordance with RID/ADR	
CH	Annex A	Inspection interval		Inspection interval and requirements for extension to be decided by competent authority	Remark: Annex A to be excluded from RID/ADR	
CH	7.4	Marking		Marking in accordance with RID/ADR	prEN 14894 not to be used	
Decision of the Standards Working Group:				Accepted: <input type="checkbox"/> Refused: <input type="checkbox"/>	Comments:	

Reference	Title of document	Where to refer in ADR/RID	Applicable sub-sections and paragraphs
EN 14427:2004 prA1	Transportable composite cylinders for LPG – Design and construction		
<i>Comments from members of the Joint Meeting:</i>			

Reference		Title of document				Where to refer in ADR/RID	Applicable sub-sections and paragraphs
Country	Clause No./	Paragraph/ Figure/Table/Note (e.g. Table 1)	Type of comment (Editorial/ Technical)	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards
CH				Remark by the CE Consultant must be followed	This remark has to be stated in RID/ADR otherwise A1 has to be cancelled for RID/ADR		
Decision of the Standards Working Group:				Accepted: <input type="checkbox"/>	Comments:		
				Refused: <input type="checkbox"/>			