



OTIF/RID/RC/2015/14
(ECE/TRANS/WP.15/AC.1/2015/14)

6. Januar 2015

Original: Englisch

RID/ADR/ADN

Gemeinsame Tagung des RID-Fachausschusses und der Arbeitsgruppe für die Beförderung gefährlicher Güter (Genf, 23. bis 27. März 2015)

Tagesordnungspunkt 3: Normen

Information über die laufenden Arbeiten des CEN

Mitteilung des Europäischen Komitees für Normung (CEN)

Einführung

1. Gemäß der Vereinbarung über die Zusammenarbeit zwischen CEN/CENELEC und der Gemeinsamen Tagung (siehe OTIF/RID/RC/2011-A/Add.2 – ECE/TRANS/WP.15/AC.1/122/Add.2 in der durch OTIF/RID/RC/2013-A, Anlage III – ECE/TRANS/WP.15/AC.1/130, Anlage III geänderten Fassung) informiert der CEN-Berater die Gemeinsame Tagung über die laufenden Arbeiten des CEN, die zu Normen führen, auf die im RID/ADR/ADN verwiesen werden soll.
2. Diese Information wurde infolge der Schwierigkeiten der Europäischen Kommission bei der Finanzierung der Beratungsfunktion bei der letzten Tagung unterbrochen (siehe Bericht OTIF/RID/RC/2014-B – ECE/TRANS/WP.15/AC.1/136, Absätze 13 bis 15 und informelles Dokument INF.3 des CEN). Aus diesem Grund müssen während dieser Tagung zahlreiche Punkte von der Normen-Arbeitsgruppe geprüft und diskutiert werden.

I. Neues CEN-Umfrageverfahren – dreimonatige Umfrage mit gewichteter Abstimmung und optionaler formeller Abstimmung für CEN-eigene Projekte

3. In dem Bestreben, die Mechanismen und Verfahren für die Entwicklung von EN-Normen zu verbessern und infolge ähnlicher Änderungen bei den ISO-Verfahren hat das CEN in Reaktion auf die Mitteilung der Europäischen Kommission COM(2011)311, in der eine Verkürzung der durchschnittlichen Entwicklungszeit für Normen um 50 % gefordert wurde, ein neues Umfrageverfahren angenommen (CEN/BT Beschluss 35/2014). Die Umsetzung des Verfahrens beginnt am 1. Januar 2015 und wird bereits seit 23. Oktober 2014 auf alle neuen Entwürfe angewendet.
4. Folgendes wird sich im Vergleich zu dem derzeitigen Verfahren ändern:
 - Die Umfrage nimmt die Form einer gewichteten Abstimmung an.
 - CEN-Mitglieder können abstimmen mit: JA, NEIN, ENTHALTUNG.

(In diesem Stadium muss auch über Zustimmung zu bzw. Ablehnung der Bewertungen des CEN-Beraters entschieden werden. Der CEN/TC begutachtet die Kommentare und lanciert ein einmonatiges Abstimmungsverfahren über die Notwendigkeit einer formellen Abstimmung.)
 - Zustimmung = 71 % Ja-Stimmen + einfache Mehrheit.
 - Die Umfragedauer wird von 5 auf 3 Monate verkürzt.
 - Je nach Ergebnis der Umfrage kann der CEN/TC entscheiden, die formelle Abstimmung ausfallen zu lassen und direkt zur Veröffentlichung zu schreiten.
5. Diese Änderungen betreffen die Zusammenarbeit zwischen der Gemeinsamen Tagung und dem CEN sowie die beschlossenen Kooperationsverfahren insbesondere in Bezug auf die zeitliche Planung von Kommentaren der Gemeinsame Tagung / Normen-Arbeitsgruppe und die Zeitpläne des CEN. Telefonkonferenzen werden in dieser Hinsicht eine immer zentralere Rolle spielen. Sobald die geänderten CEN-Verfahren schriftlich vorliegen, wird der Berater die Angemessenheit der Kooperationsverfahren prüfen und gegebenenfalls Änderungsvorschläge zu diesen einbringen.

II. Vertragssituation des CEN-Beraters

6. Ende 2014 hat das CEN Herrn David Teasdale als Nachfolger für Herrn Karol Wieser eingestellt. Obwohl beide Berater die Gelegenheit hatten, zusammenzuarbeiten und Wissen zu teilen, konnte der große Rückstand nicht aufgearbeitet werden, der in der siebenmonatigen Finanzierungspause der Europäischen Kommission Anfang 2014 entstanden war. Zudem hat die Kommission dem CEN das für 2015 zur Verfügung stehende Budget noch nicht mitgeteilt, so dass für Anfang 2015 eine erneute Unterbrechung der Arbeiten abzusehen ist.

Das CEN möchte bei dieser Gelegenheit Herrn Karol Wieser ganz herzlich für die exzellente Arbeit während der letzten 8 Jahren danken.

7. Aus diesem Grund hat das CEN 3 Versandpakete vorbereitet: Die Versandpakete 1 und 2 umfassen Bewertungen der Entwürfe. Versandpaket 3 beinhaltet nur die Normen ohne Bewertungen. Im Januar 2015 könnte noch ein Versandpaket 4 mit Universalnormen folgen.

III. Neue Arbeitselemente

8. In Bezug auf das Arbeitsprogramm des CEN wird die Gemeinsame Tagung um Kenntnisnahme gebeten, dass entschieden wurde, folgende neue Arbeitselemente im Bereich der Beförderung gefährlicher Güter in das Arbeitsprogramm der CEN-Ausschüsse CEN/TC 23 und 286 aufzunehmen. Für weitere CEN-Normen, auf die im RID/ADR/ADN bereits verwiesen wird, wurde eine Überarbeitung beschlossen. Nicht alle dieser Normen werden als Kandidaten für eine Inbezugnahme im RID/ADR/ADN angesehen.
9. Die Mitglieder der Gemeinsamen Tagung werden gebeten, ihren Experten die Teilnahme am Aus- und Überarbeitungsverfahren dieser Arbeitselemente über die nationalen Normungsgremien zu empfehlen.

Tabelle neuer CEN-Arbeitselemente, die für eine Inbezugnahme im RID/ADR/ADN in Betracht kommen

verantwortliches Normungsgremium	Arbeitselement Nr.	Referenz	Titel
CEN/TC 23	00023178	prEN ISO 24431	Gasflaschen – Flaschen für verdichtete und verflüssigte Gase (ausgenommen Acetylen) – Prüfung zum Zeitpunkt des Füllens
CEN/TC 23	00023181	EN ISO 11114-1:2012/prA1	Gasflaschen – Verträglichkeit von Werkstoffen für Gasflaschen und Ventile mit den in Berührung kommenden Gasen – Teil 1: Metallische Werkstoffe (ISO 11114-1:2012)
CEN/TC 23	00023182	prEN ISO 11114-4 rev	Ortsbewegliche Gasflaschen – Verträglichkeit von Werkstoffen für Gasflaschen und Ventile mit den in Berührung kommenden Gasen – Teil 4: Prüfverfahren zur Auswahl von metallischen Werkstoffen, die gegen Wasserstoffversprödung unempfindlich sind (ISO 11114-4:2005)
CEN/TC 23	00023184	prEN ISO 15996 rev	Gasflaschen – Restdruckventile – Allgemeine Anforderungen und Typprüfung (ISO 15996:2005)
CEN/TC 23	00023185	prEN ISO 13769 rev	Gasflaschen – Stempelung
CEN/TC 23	00023187	prEN ISO 18119	Gasflaschen – Nahtlose und geschweißte Gasflaschen aus Aluminiumlegierungen – Wiederkehrende Prüfung
CEN/TC 23	00023189	prEN ISO 10156 rev	Gase und Gasgemische – Bestimmung der Brennbarkeit und des Oxidationsvermögens zur Auswahl von Ventilausgängen
CEN/TC 286	00286165	prEN 1439 rev	Flüssiggas-Geräte und Ausrüstungsteile – Kontrollverfahren für ortsbewegliche, wiederbefüllbare Flaschen für Flüssiggas (LPG) vor, während und nach dem Füllen
CEN/TC 286	00286166	prEN 13952 rev	Flüssiggas-Geräte und Ausrüstungsteile – Füllverfahren für Flüssiggas (LPG)-Flaschen
CEN/TC 296	00296083	prEN 13082 rev	Tanks für die Beförderung gefährlicher Güter – Bedienungsausrüstung von Tanks – Gaspendelventil

IV. Neue und abgeänderte Verweise auf Normen

10. Seit der letzten Tagung im März 2014 haben Normenentwürfe die Stufe der Prüfung und der formellen Abstimmung erreicht und wurden veröffentlicht. Sie wurden den Mitgliedern der Gemeinsamen Tagung auf der entsprechenden Website des CEN zur Konsultation zugänglich gemacht (Versand 1 bis 3).
11. Wegen der oben erläuterten Budgetbeschränkungen können die Mitglieder der Gemeinsamen Tagung ihre Kommentare unter Verwendung des in der Anlage dargestellten Musters (nur Englisch) bis **16. Februar 2015** ausschließlich an CCMC (tlegrand@cencenelec.eu) richten. Sobald die Situation betreffend den CEN-Berater bereinigt ist, werden die Kommentare in geeigneter Weise behandelt.

Alle Kommentare werden in einem getrennten Dokument zusammengeführt und der Gemeinsamen Tagung zur Verfügung gestellt. Wenn die Situation betreffend den CEN-Berater vor der Sitzung im März bereinigt ist, wird ein CEN-Berater an der Gemeinsamen Tagung teilnehmen können.

Anlage (nur Englisch)

A. Standards at Stage 2: Submitted for Public Enquiry

Dispatch 3

prEN 13807		Transportable gas cylinders - Battery vehicles - Design, manufacture, identification and testing	Where to refer in RID/ADR:	Applicable sub-sections and paragraphs:	
WI 023180					
Assessment by CEN Consultant pending.					
Comments from members of the Joint Meeting:					
Country	Clause No.	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards

Dispatch 2

prEN ISO 20421-2		Cryogenic vessels - Large transportable vacuum-insulated vessels - Part 2: Operational requirements (ISO/DIS 20421-2:2013)	Where to refer in RID/ADR: 6.8.2.6.2	Applicable sub-sections and paragraphs: 6.8.2.4.2, 6.8.2.4.3, 6.8.2.4.4 AND 6.8.3.	
WI 268056					
Assessment by CEN Consultant on 5.2.2014 (Dispatch 2)					
Summary of conclusions					
<i>Major elements of the RID/ADR provisions related to the scope of the standard are not or not adequately covered by the standard.</i>					
<i>One of the normative references - EN ISO 204421-1 - has the potential to conflict with RID/ADR. It needs to be assessed for compliance with RID/ADR prior to the approval of EN ISO 20421-2.</i>					
<i>European modifications are required, if this standard is intended for reference in RID/ADR, chapter 6.8. If the standard should be limited to portable tanks acc. to RID/ADR chapter 6.7 then it is no candidate for reference.</i>					
Follow-up action by the Joint Meetings STD's WG					
<i>This draft standard shall be discussed as a candidate for reference in RID/ADR, paragraph 6.8.2.6.2 and related to paragraphs 6.8.2.4.2, 6.8.2.4.3, 6.8.2.4.4 and 6.8.3.</i>					

Comments from members of the Joint Meeting:					
Country	Clause No.	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards

Dispatch 3

prEN ISO 21013-3 rev16631	Cryogenic vessels - Pressure-relief accessories for cryogenic service - Part 3: Sizing and capacity determination (ISO/DIS 21013-3:2014)	Where to refer in RID/ADR:	Applicable sub-sections and paragraphs:
WI 268060			

Assessment by CEN Consultant pending.

Comments from members of the Joint Meeting:					
Country	Clause No.	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards

Dispatch 2

prEN 1442 rev	LPG equipment and accessories - Transportable refillable welded steel cylinders for LPG - Design and construction	Where to refer in RID/ADR: 6.2.4.1	Applicable sub-sections and paragraphs: 6.2.3.1 and 6.2.3.4
WI 286153			

Assessment by CEN Consultant on 9.12.2014 (Dispatch 2)

Summary of conclusions:

This draft essentially complies with the related provisions of RID/ADR and doesn't include contradictory regulations. Improvements are recommended, in particular with respect to over- moulded cylinders. It can be promoted to the FV stage..

Follow-up action by the Joint Meetings STD's WG:

This standard needs to be discussed by the STD's WG as an addition to the existing reference to EN 1442:1998 +AC:1999, EN 1442: 1998 + A2:2005 and EN 1442:2006 + A1:2008 in RID/ADR 6.2.4.1, Table, and related to subsections 6.2.3.1 and 6.2.3.4.

Comments from members of the Joint Meeting:					
Country	Clause No.	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards

Dispatch 1

prEN 1440	LPG equipment and accessories - Transportable refillable traditional welded and brazed steel Liquefied Petroleum Gas (LPG) cylinders - Periodic inspection	Where to refer in RID/ADR: 4.1.4.1P200 (11) and 6.2.4.2	Applicable sub-sections and paragraphs: P200(8), (10) and (12) and 6.2.1.6 and 6.2.3.5
WI 286154			

Assessment by CEN Consultant on 29.10.2014 (Dispatch 1)

Summary of conclusions:

This draft is considered compliant with the text of RID/ADR 2015 in the sense of not- conflicting. Some amendments are suggested in the annexed template to be considered for further improvement. Given the fact that this assessment is submitted after the end of the enquiry these suggestions may be considered at the next revision of the standard.

Follow-up action by the Joint Meetings STD's WG:

This standard needs to be discussed by the STD's WG for reference in RID/ADR subsection 6.2.4.2, Table under "for periodic inspection and tests" and – in addition – in subsection 4.1.4.1, P200(11), Table, indicating (8), (10)v(2) and (12) as applicable requirements.

Comments from members of the Joint Meeting:

Country	Clause No.	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards

Dispatch 1

prEN 16728		LPG equipment and accessories - Transportable refillable traditional LPG cylinders other than traditional welded and brazed steel cylinders - Periodic inspection	Where to refer in RID/ADR: 4.1.4.1P200(11) and 6.2.4.2	Applicable sub-sections and paragraphs: 6.2.1.6 and 6.2.3.5	
WI 286156					
<p>Assessment by CEN Consultant on 3.11.2014 (Dispatch 1) Summary of conclusions: <i>This draft, except for Annex E is considered compliant with the text of RID/ADR 2015 in the sense of not- conflicting. Some amendments are suggested in the annexed template to be considered for further improvement.</i> Follow-up action by the Joint Meetings STD's WG: <i>This standard needs to be discussed by the STD's WG for reference in RID/ADR subsection 6.2.4.2, Table under "for periodic inspection and tests" and – in addition – in subsection 4.1.4.1, P200(11), Table.</i></p>					
Comments from members of the Joint Meeting:					
Country	Clause No.	Comment (justification for change)	Proposed change	Comment from CEN Consultant	Comment from WG Standards

Dispatch 3

prEN 14595 rev		Tanks for transport of dangerous goods - Service equipment for tanks - Pressure and vacuum breather device	Where to refer in RID/ADR:	Applicable sub-sections and paragraphs:	
WI 296084					
No assessment by CEN Consultant provided					
Comments from members of the Joint Meeting:					
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 vote

Dispatch 3

FprEN ISO/FDIS 17871		Gas cylinders - Quick opening valves - Specification and type testing (ISO/DIS 17871:2014)		Where to refer in RID/ADR	Applicable sub-sections and paragraphs:
WI 023179					
No assessment by CEN Consultant provided.					
Enquiry draft not discussed by STD's WG					
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 Postponed	Comments	No transition regulation required.	

Dispatch 3

FprEN ISO 21029-2		Cryogenic vessels - Transportable vacuum insulated vessels of not more than 1 000 litres volume - Part 2: Operational requirements (ISO/DIS 21029-2:2014)		Where to refer in RID/ADR	Applicable sub-sections and paragraphs:
WI 268061					
No assessment by CEN Consultant provided.					
Enquiry draft not discussed by STD's WG					
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 Postponed	Additional comments			No transition regulation required.

Dispatch 3

FprEN 13953	LPG equipment and accessories - Pressure relief valves for transportable refillable cylinders for Liquefied Petroleum Gas (LPG)		Where to refer in ADR:	Applicable sub-sections and paragraphs:	
WI 286142					
No assessment by CEN Consultant provided.					
Enquiry draft discussed by STD's WG in March 2013 with comments; supported for ref. in RID/ADR and in valve std's. (see INF.45)					
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 Postponed	Additional comments			No transition regulation required.

Dispatch 2

FprEN 14912		LPG equipment and accessories - Inspection and maintenance of LPG cylinder valves at time of periodic inspection of cylinders		Where to refer in RID/ADR	Applicable sub-sections and paragraphs:
WI 286144					
Assessment by CEN Consultant pending.					
FV draft (WI 286151) discussed by STD's WG in September 2013 with comments (see INF.22 rev).					
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 Postponed	Additional comments		No transition regulation required

Dispatch 3

FprEN 15207:2014		Tanks for the transport of dangerous goods - Plug/socket connection and supply characteristics for service equipment in hazardous areas with 24 V nominal supply voltage		Where to refer in RID/ADR	Applicable sub-sections and paragraphs:
WI 296064					
No assessment by CEN Consultant provided.					
Enquiry draft not discussed by STD's WG					
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	Additional comments	No transition regulation required
	Refused		
	Postponed		

Dispatch 2

FprEN 13094	Tanks for the transport of dangerous goods - Metallic tanks with a working pressure not exceeding 0,5 bar - Design and construction	Where to refer in RID/ADR 6.8.2.6.1	Applicable sub-sections and paragraphs: 6.8.2.1
WI 296066			

Assessed by CEN Consultant on 3.12.2014 (Dispatch 2)

Summary of conclusions

There are no clauses in FprEN 13094 rev contradicting the provisions of RID/ADR subsection 6.8.2.1 declared as applicable in the existing references and can be approved.

Follow-up action by the Joint Meetings STD's WG

This standard needs to be discussed by the STD's WG as an addition to the existing references to EN 13094:2004 and EN 13094:2008+AC:2008 in RID/ADR 6.8.2.6.1, Table, under "For tanks" and related to subsections 6.8.2.1.

Enquiry draft discussed with comments by STD's WG in September 2013 (see **INF.22 rev**)

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 Postponed	Additional comments	Proposed transition regulation	Applicable for new type approvals or for renewals	Latest date for withdrawal of existing type approvals
			EN 13094:2004	[Between 1 January 2005 and 31 December 2009]	
			EN 13094:2004 + AC:2008	[Between 1 January 2010 and 31 December 2016]	
			EN 13094 :2014	Until further notice	

Dispatch 2

FprEN 12972:2014		Tanks for transport of dangerous goods - Testing, inspection and marking of metallic tanks		Where to refer in RID/ADR 6.8.2.6.2		Applicable sub-sections and paragraphs: 6.8.2.4 and 6.8.3.4	
WI 296067							
<p>First submission assessment by CEN Consultant on 20.7.2013.</p> <p>Summary of conclusions <i>Major amendments are needed to align the standard with RID/ADR and to cover all regulations declared as applicable. A series of other deficiencies of editorial, technical and general nature have been detected and need to be addressed for the preparation of the FV text. Details are given in the Annex to this assessment.</i></p> <p>Follow-up action by the Joint Meetings STD's WG <i>This standard needs to be discussed by the STD's WG as a replacement of the existing reference to EN 12972:2007 in RID/ADR 6.8.2.6.2 and related to subsections 6.8.2.4 and 6.8.3.4.</i></p>							
Enquiry draft discussed with comments by STD's WG in September 2012 (see INF.38)							
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 Postponed	Additional comments			No transition regulation required	

C. Standards at Stage 4: Published standards

Dispatch 2

EN 16509:2014		Transportable gas cylinders - Non-refillable, small transportable, steel cylinders of capacities up to and including 120 ml containing compressed or liquefied gases (compact cylinders) - Design, construction, filling and testing	Where to refer in RID/ADR: 6.2.6.4	Applicable sub-sections and paragraphs: 6.2.6.1.5 and 6.2.6.3		
WI 023165						
<p>FV draft 2013-11-19 assessed by CEN Consultant on 13.1.2014, corr. 17.1.2014 (Dispatch 2)</p> <p><i>Summary of conclusions</i></p> <p><i>There are a few non-compliances with the preliminary text of RID/ADR 2015 which render the FV draft unacceptable for approval and an unrestricted reference in RID/ADR.</i></p> <p><i>Follow-up action by the Joint Meetings STD's WG</i></p> <p><i>This standard needs to be discussed by the STD's WG as an additional entry to RID/ADR 6.2.6.4</i></p>						
FV draft discussed and postponed by STD's WG in March 2014 (see INF.20)						
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 Postponed	Additional comments			No transition regulation required

Dispatch 3

EN 12252:2014		LPG Equipment and accessories – Equipping of LPG road tankers		Where to refer in RID/ADR	Applicable sub-sections and paragraphs:
WI 286155					
No assessment by CEN Consultant provided					
Enquiry draft not discussed by STD's WG.					
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 Postponed	Additional comments		No transition regulation required

Dispatch 3

EN 16522:2014		Tanks for transport of dangerous goods - Service equipment for tanks - Flame arresters for breather devices		Where to refer in RID/ADR	Applicable sub-sections and paragraphs:
WI 296076				6.8.2.6.1	
No assessment by CEN Consultant provided					
Enquiry draft not discussed by STD's WG.					
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 Postponed	Additional comments	No transition regulation required
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Dispatch 3

EN 14432:2014	Tanks for the transport of dangerous goods - Tank equipment for the transport of liquid chemicals and liquefied gases - Product discharge and air inlet valves		Where to refer in RID/ADR 6.8.2.6.1	Applicable sub-sections and paragraphs: 6.8.2.2.1, 6.8.2.2.2 and 6.8.2.3.1.	
WI 296069					
No assessment by CEN Consultant provided					
Enquiry draft discussed with comments by STD's WG in September 2013 (see INF.22 rev)					
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 Postponed	Additional comments	Proposed transition regulation	Applicable for new type approvals or for renewals	Latest date for withdrawal of existing type approvals
			EN 14432:2006	[Between 1 January 2006 and 31 December 2016]	
			EN 14432:2014	Until further notice	

Dispatch 3

EN 14433:2014		Tanks for the transport of dangerous goods - Tank equipment for the transport of liquid chemicals and liquefied gases - Foot valves		Where to refer in RID/ADR 6.8.2.6.1	Applicable sub-sections and paragraphs: 6.8.2.2.1, 6.8.2.2.2 and 6.8.2.3.1	
WI 296080						
No assessment by CEN Consultant provided.						
Enquiry draft discussed with comments by STD's WG in September 2013 (see INF.22 rev)						
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 Postponed	Additional comments	Proposed transition regulation	Applicable for new type approvals or for renewals	Latest date for withdrawal of existing type approvals
				EN 14433:2006	[Between 1 January 2006 and 31 December 2016]	
				EN 14433:2014	Until further notice	