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**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**

Bern, 20 - 24 March 2023

Item 3 of the provisional agenda **13 February 2023**

**Standards**

 Comments and decisions of the Working Group on Standards

 Transmitted by the European Committee for Standardisation (CEN)

 Introduction

This document lists the summary comments of the Joint Meeting Standards Advisor and the comments and decisions of the Working Group on Standards that were agreed at its virtual meeting held on 30 January 2023.

Annex

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

Dispatch 1

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| **prEN ISO 11623** | **Gas cylinders - Composite cylinders and tubes - Periodic inspection and testing (ISO/DIS 11623:2022)** | Where to refer in RID/ADR:**6.2.4.2** | Applicable sub-sections and paragraphs: |
| 00023212 |
| Assessment by the JMSA: This standard is compliant with the RID/ADR and is suitable for referencing in the RID/ADR. |
| **Comments from members of the Joint Meeting: no comment** |
| Country | Clause No. | Comment (justification for change)  | Proposed change  | Comment fromJMSA  | Comment from WG Standards |
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| **Decision of the STD’s WG:** | Agree on referencing | Comments: |  |

Dispatch 2

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| **EN 12972:2018/prA1** | **Tanks for transport of dangerous goods - Testing, inspection and marking of metallic tanks** | Where to refer in RID/ADR **6.8.2.3.2 NOTE, 6.8.2.6.1,****6.8.2.6.2**  | Applicable sub-sections and paragraphs: **6.8.2.3****6.8.2.1.23, 6.8.2.4, 6.8.3.4** |
| 00296112 |
| Assessment of the JMSA: This standard is compliant with the RID/ADR and is suitable for inclusion in the referenced standards |
| **Comments from members of the Joint Meeting:** |
| Country | Clause No. | Comment (justification for change)  | Proposed change  | Comment fromJMSA  | Comment from WG Standards |
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| **Decision of the STD’s WG:** | Agree on referencing | Comments |  |

**B. Standards at Stage 3 or 4: Submitted for Formal vote or Published**

Dispatch 1

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| **EN ISO 9809-4:2022** | **Gas cylinders - Design, construction and testing of refillable seamless steel gas cylinders and tubes - Part 4: Stainless steel cylinders with an Rm value of less than 1 100 MPa**  | Where to refer in RID/ADR**6.2.4.1** | **Applicable sub-sections and paragraphs:****6.2.3.1, 6.2.3.4.1** |
| 00023245 |
| Assessment of the JMSA: This standard is compliant with the RID/ADR and is suitable for inclusion in the referenced standards |
| **Comments from members of the Joint Meeting:** |
| Country | Clause No. | Comment (justification for change)  | Proposed change  | Comment from JMSA | Comment from WG Standards |
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| **Decision of the STD’s WG:** | Agree on referencing | CommentsAdd the same NOTE than the one adopted by the Committee of experts on TDG in December 2022 under the reference of this ISO standard in 6.2.2.1.1: “*NOTE: Small quantities are a batch of cylinders not exceeding 200*” |

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| Proposed transition regulation | Applicable for new type approvals or renewals | Latest date for withdrawal of existing type approvals |
| EN ISO 9809-4:2022 | Until further notice |  |
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| **prEN ISO 21011** | **Cryogenic vessels - Valves for cryogenic service (ISO/DIS 21011:2021)** | Where to refer in RID/ADR**6.2.4.1,****6.8.2.6.1** | **Applicable sub-sections and paragraphs:****6.2.3.3.1,****6.8.2.2.1** |
| 00268076 |
| Assessment of the JMSA: This standard is compliant with the RID/ADR and is suitable for inclusion in the referenced standards |
| **Comments from members of the Joint Meeting:** |
| Country | Clause No. | Comment (justification for change)  | Proposed change  | Comment from JMSA | Comment from WG Standards |
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| **Decision of the STD’s WG:** | Agree on referencing | Comments |

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| Proposed transition regulation | Applicable for new type approvals or renewals | Latest date for withdrawal of existing type approvals |
| EN ISO 21011:[2023] | Until further notice |  |

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| **FprEN 14129** | **LPG Equipment and accessories - Pressure relief valves for LPG pressure vessels** | Where to refer in RID/ADR**6.2.4.1,****6.8.2.6.1**  | **Applicable sub-sections and paragraphs:****6.2.3.1, 6.2.3.3 and 6.2.3.4****6.8.2.1.1, 6.8.2.2.1 and 6.8.3.2.9** |
| 00286210 |
| Assessment of the JMSA: This standard is compliant with the RID/ADR and is suitable for inclusion in the referenced standards |
| **Comments from members of the Joint Meeting:** |
| Country | Clause No. | Comment (justification for change)  | Proposed change  | Comment from JMSA | Comment from WG Standards |
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| **Decision of the STD’s WG:** | Agree on referencing | CommentsEN 14129:2014 was introduced in 6.8.2.6.1 in 2015 and in 6.2.4.1 in 2021.In 6.2.4.1, add the following NOTE:“*NOTE: This standard is applicable to pressure drums”* |

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| Proposed transition regulation | Applicable for new type approvals or renewals | Latest date for withdrawal of existing type approvals |
| EN 14129:2014 | Between 1 January 2015 (2021 in 6.2.4.1) and 31 December 2026 |  |
| EN 14129:[2023] | Until further notice |  |

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| **EN 13110:2022** | **LPG equipment and accessories - Transportable refillable welded aluminium cylinders for liquefied petroleum gas (LPG) - Design and construction** | Where to refer in RID/ADR**6.2.4.1** | **Applicable sub-sections and paragraphs:****6.2.3.1, 6.2.3.4** |
| 00286214 |
| Assessment of the JMSA: This standard is compliant with the RID/ADR and is suitable for inclusion in the referenced standards |
| **Comments from members of the Joint Meeting:** |
| Country | Clause No. | Comment (justification for change)  | Proposed change  | Comment from JMSA | Comment from WG Standards |
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| **Decision of the STD’s WG:** | Agree on referencing | Comments |

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| Proposed transition regulation | Applicable for new type approvals or renewals | Latest date for withdrawal of existing type approvals |
| EN 13110:2012 | Between 1 January 2013 and 31 December 2026 |  |
| EN 13110:2022 | Until further notice |  |

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 General purpose standards:

* prIEC 60079-2 ‘Explosive atmospheres - Part 2: Equipment protection by pressurized enclosure "p"’
* Fpr IEC 60079-11 ‘Explosive atmospheres - Part 11: Equipment protection by intrinsic safety "i"’

 Information regarding standards referenced in RID:

It has been identified that some standards referenced in the RID have been withdrawn and replaced by new published versions. CEN will communicate a first list of such standards to the secretariats of the Joint Meeting and operate a closer monitoring.