

## Economic Commission for Europe

### Inland Transport Committee

#### Working Party on the Transport of Dangerous Goods

##### 110th session

Geneva, 8 - 12 November 2021

Item 4 of the provisional agenda

22 October 2021

##### Work of the RID/ADR/ADN Joint Meeting

### Amendments adopted by the Joint Meeting – Pending issues

#### Note by the secretariat

1. The secretariat reproduces hereafter the draft amendments to ADR adopted by the Joint Meeting at its Autumn 2020 session and Spring and Autumn 2021 sessions still in square brackets.
2. The Working Party will have to consider these draft amendments at its next session for final endorsement.

#### New referenced standards needed to be confirmed at the next session

3. The dates of some referenced standards adopted by the Joint meeting have been placed in square brackets because the standards have still not been published.
4. These standards will be adopted for reference if they are published before the May 2022 session of WP.15.

4.1.4.1, P200 In (11), replace the row for “EN 1439:2017” for the following new row:

(7) (ADR:) and (10) ta (b)	EN 1439:[2022]	LPG equipment and accessories - Procedure for checking transportable refillable LPG cylinders before, during and after filling
-------------------------------	----------------	--

In (12), 2.1, replace “EN 1439:2017” by “EN 1439:[2022] (or until 31 December 2024, EN 1439:2017)”.

(Reference document: ECE/TRANS/WP.15/AC.1/162)

6.2.4.1 Amend the table “for closures” as follows:

- At the end, insert the following new row:

EN 13799:[2022]	LPG equipment and accessories – Contents gauges for Liquefied Petroleum Gas (LPG) pressure vessels	6.2.3.1 and 6.2.3.3	Until further notice	
-----------------	--	---------------------	----------------------	--

(Reference document: ECE/TRANS/WP.15/AC.1/162)

6.8.2.6.1 In the table, under “For equipment”:

- Insert the following new row after the last row.

EN 13799:[2022]	LPG equipment and accessories – Contents gauges for Liquefied Petroleum Gas (LPG) pressure vessels	6.8.2.2.1 and 6.8.2.2.11	Until further notice	
-----------------	--	--------------------------	----------------------	--

(Reference document: ECE/TRANS/WP.15/AC.1/162)

### Text kept in square brackets pending decision at the Joint Meeting

5. The following amendments were already endorsed by WP.15 at its 109<sup>th</sup> session. At its Autumn 2021 session, the Joint Meeting decided to keep them in square brackets pending clearance by the representative of Italy in the Spring 2022 session.

6.2.4.1 Amend the Table, under “for design and construction” as follows:

[For “EN 12245:2002”, in column (2), insert the following Note:

*“NOTE: This standard shall not be used for gases classified as LPG.”*]

[For “EN 12245:2002”, in column (5), insert “31 December 2023, for cylinders for LPG”.]

[For “EN 12245:2009 + A1:2011”, in column (2), number the existing Note to be “NOTE 1” and insert a new Note as follows:

*“NOTE 2: This standard shall not be used for gases classified as LPG.”*]

[For “EN 12245:2009 + A1:2011”, in column (5), insert “31 December 2023, for cylinders for LPG”.]

*(Reference document: ECE/TRANS/WP.15/253)*

### Text kept in square brackets pending confirmation by the standing working group of the RID Committee of Experts

6. The following amendments were already endorsed by WP.15 at its 109<sup>th</sup> session. At its Autumn 2021 session, the Joint Meeting decided to keep them in square brackets pending confirmation by the standing working group of the RID Committee of Experts.

[1.6.4 Insert the following new transitional provision:

“1.6.4.56 Tank-containers constructed before 1 July 2023 in accordance with the requirements in force up to 31 December 2022, but which do not conform to the requirements of 6.8.2.2.4 second paragraph applicable from 1 January 2023 may still be used.”]

6.8.2.2.4 After the first sentence, insert in the right-hand column:

[“These openings for tank-containers with [a capacity of more than 40 000 litres / a gross weight of more than 36 000 kg] intended for the carriage of [liquids] / [substances in the liquid state] which are not divided by partitions or surge plates into sections of not more than 7 500 litres capacity shall be provided with closures designed for a test pressure of at least 0.4 MPa (4 bar). Hinged dome covers for these tank-containers with a test pressure of more than 0.6 MPa (6 bar) shall not be permitted.”]

*(Reference document: ECE/TRANS/WP.15/253)*

---