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| **Committee of Experts on the Transport of Dangerous Goods  and on the Globally Harmonized System of Classification and Labelling of Chemicals 25 November 2019** | |
| **Sub-Committee of Experts on the  Transport of Dangerous Goods** |  |
| **Fifty-sixth session** |  |
| Geneva, 4-10 December 2019  Item 5 (b) of the provisional agenda  **Transport of gases: miscellaneous** |  |

Updated standards in Class 2: Corrections to document ST/SG/AC.10/C.3/2019/43

Transmitted by the International Organisation for Standardisation (ISO)

Introduction

1. This paper proposes two small amendments to document ST/SG/AC.10/C.3/2019/43.

Proposal 1

2. The standard ISO 11515:2013 is referenced in the Model Regulations only in paragraph 6.2.2.1.2 so the first sentence of paragraph 4 of paper 2019/43 should read (revised text in bold):

“In the table in **6.2.2.1.2** in the row starting ISO 11515: replace “Until further notice” by “Until 31 December 2026”.”

Proposal 3

#### 3. The existing Notes 2 and 3 in 6.2.1.6.1 make reference to 6.2.1.6.1 (b) and 6.2.1.6.1 (d) but the proposed Note 3 in paragraph 9 of paper 2019/43 simply makes reference (b) and (d). These notes are positioned in paragraph 6.2.1.6.1 so there is not a strong reason for including this reference and it was omitted when drafting the new Note 3. However, on reflection it is considered that differing references in the two Notes could create questions and confusion. Consequently, ISO proposes that the two Notes should be consistent and therefore the Note 3 in Proposal 3 should read (new text underlined):

*“****NOTE 3:*** *The check of internal conditions of 6.2.1.6.1 (b) and the hydraulic pressure test of 6.2.1.6.1 (d) may be replaced by ultrasonic examination carried out in accordance with ISO 18119:2018 for seamless steel and seamless aluminium alloy gas cylinders. For a transitional period until 31 December 2024 the standard ISO 10461:2005 +A1:2006 may be used for seamless aluminium alloy cylinders and ISO 6406:2005 may be used for seamless steel cylinders for this same purpose.”*