Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals

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Use of a ring on pressure receptacles for engraving periodic inspection marks – Amendment to ST/SG/AC.10/C.3/2019/31

Transmitted by the European Industrial Gases Association (EIGA)

Introduction

- 1. EIGA has transmitted document ST/SG/AC.10/C.3/2019/31 which proposes the use of a ring on pressure receptacles for engraving periodic inspection marks.
- 2. EIGA has received some feedback on this paper with a suggestion for an amendment that makes it clear that the engraving should be on a metallic ring rather than of "an appropriate material".
- 3. EIGA supports this proposal and the revised wording is shown in para 4. The new text is underlined, and the old text is struck out.

Proposal

4. Replace 6.2.2.7.8 with the following:

"6.2.2.7.8 The marks in accordance with 6.2.2.7.7 may be engraved on a metallic aring of an appropriate material affixed to the cylinder or pressure drum when the valve is installed, and which is removable only by disconnecting the valve from the cylinder or pressure drum."