



INTERNATIONAL STANDARD ISO 11117:2008
TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

**Gas cylinders — Valve protection caps and valve guards —
Design, construction and tests**

TECHNICAL CORRIGENDUM 1

*Bouteilles à gaz — Chapeaux fermés et chapeaux ouverts de protection des robinets — Conception,
construction et essais*

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 11117:2008 was prepared by Technical Committee ISO/TC 58, *Gas cylinders*, Subcommittee SC 2, *Cylinder fittings*.

Page 2, Subclause 4.2

The following paragraph shall be inserted between the current paragraphs 3 and 4.

If the guard is fixed only to the valve and not fixed to the cylinder then the valve type shall pass the valve impact test of ISO 10297 because in this situation the valve to cylinder connection shall carry the impact load. Therefore its capability to resist impact needs to be verified.