



Ministry of Transport
Czech Republic

RID-18003-RC
24 January 2018

Jindřich Kušnír

Director

Department of Rail and Waterborne Transport

Prague 22 January 2018

Ref: **41/2016-130-OST/2**

Methodological Instruction
of Ministry of Transport of the Czech Republic
for TPED – Ref.: 41/2016-130-OST (1 July 2016)

Design, construction, production and test for cylinders
with a volume of less than 0.5 l

- *Regulation concerning the International Carriage of Dangerous Goods by Rail (RID)*

Section 6.2.5

Requirements for non-UN pressure receptacles not designed, constructed and tested according to referenced standards

To reflect scientific and technical progress or where no standard is referenced in 6.2.2 or 6.2.4, or to deal with specific aspects not addressed in a standard referenced in 6.2.2 or 6.2.4, the competent authority may recognize the use of technical code providing the same level of safety.

Measures taken:

The standard EN 13322-1:2003+A1:2006 *Transportable gas cylinders – Refillable welded steel gas cylinders – Design and construction – Part 1: Welded steel* used in RID for cylinders with a capacity from 0.5 l to 150 l can also be used for the design, construction, production and testing of bottles with a volume of less than 0.5 liters.

The competent authority for RID in the Czech Republic

For the Ministry of Transport

Jindřich Kušnír

Director

Department of Rail and Waterborne Transport