

# Certificate

## type approval

### for manufacturing of transportable pressure equipment

Certificate-No.: 01 202 322/B-140019-T

**Applicant:** Circor Instrumentation  
405 Centura Court, P.O. Box 4866  
Spartanburg, South Carolina 29305, USA

**Manufacturer:** Hoke Incorporated  
405 Centura Court, P.O. Box 4866  
Spartanburg, South Carolina 29305, USA

**Applicable provisions and standards:** Dir. 2010/35/EU, in compliance with ADR/RID 2013 and EN ISO 10297:2006

**Description of the type:** Pressurized Gas Cylinder Valves  
Valve Series 1700 Typ 1711M4Y, 1751M4M  
And identical in construction Typ L4Y, H2Y, F2Y, F4Y, F6Y, F8Y, G2Y, G4Y, G6Y□MM, G8□MM, M2Y, M6Y, N6Y,  
working pressure 414 bar, test pressure 931 bar,  
for all gases except O<sub>2</sub> and Acetylene

It is confirmed that the described type is in compliance with the requirements of the directive 2010/35/EU.

**Report-No.:** This approval is based on the results of the type examination report#: 423647-1 dated 05-Jan-2014

**Drawing No.:** 1711F6□□, 1711F4□□, 1711F2□□, 1711F8□□, 1711G2□□, 1711G4□□, 1711G6□□MM□, 1711G8□□, 1711G8□□MM□, 1711H2□□, 1711L4□□, 1711M2□□, 1711M6□□, 1711N6□□, 1751F4□□, 1751G6□MM, 1751G4□□, 1751G6□□,

**Validity:** This approval is valid for a period not exceeding ten years. End of period: 01/2024

Halle, 18/02/2014

TÜV Rheinland Industrie Service GmbH  
Am Grauen Stein, D-51105 Köln



Dipl.-Ing. Stefan Brandt

Notified body according to dir. 2010/35/EU and ADR/RID 2013, accredited according to EN ISO/IEC 17020 by DAkkS and ZLS.