

Certificate

Type approval

for manufacturing of transportable pressure equipment

Certificate-No.: **01 230 644/B-23 2103**

Applicant: Crane Instrumentation & Sampling, PFT Corp.
d/b/a Hoke Incorporated
405 Centura Court
Spartanburg,
South Carolina
29303 USA

Manufacturer: see Applicant

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

Applicable provisions and standards: Dir. 2010/35/EU, in compliance with ADR/RID 2023 and EN 1964-3:2000


Description of the type: Refillable steel cylinder for compressed and liquefied gases except Oxygen and Acetylene, Volume 0,15 l – 10,0 l, DN 89 mm, working temperature -20°C / +65°C
Test Pressure 186,2 bar, max. Working Pressure 124 bar

Report-No.: This approval is based on the results of the type examination report:
01 230 USA/B-23 5625-R dated July 25, 2023

Drawing No.: 4H[]Y[]-CE SER Rev. A, 6H[]Y[]-CE SER Rev. A
8H[]Y[]-CE SERIES Rev. A

Chemical compatibility: The evaluation of the chemical compatibility according to ISO 11114-1:2020 is not part of the type approval

Validity: This approval is valid for a period not exceeding 10 years. End of period: 07/2033


on behalf

Halle, 28/07/2023

Dipl.-Ing. Stefan Brandt
Notified body for transportable pressure equipment