

Certificate

type approval

for manufacturing of transportable pressure equipment

Certificate-No.: 01 202 644/B-200120-T

Applicant: Jurong Alizee Gas Metal Technology Co., Ltd.
Building 8, No. 108 Tongning Road
Development Zone, Jurong City,
Jiangsu Province, P.R. China

Manufacturer (ing plant): See applicant

Applicable provisions and standards: Dir. 2010/35/EU, in compliance with ADR/RID 2019 and EN ISO 7866:2012+AC:2014

Description of the type: Refillable seamless aluminium alloy gas cylinder for compressed gas, Carbon Dioxide (UN1013), Volume 0,25 L – 1,70 L, Diameter 60 mm, Working pressure 166,6 bar, test pressure 250 bar, Material 6061A, working temperature -40/+60°C

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:
CHN/B-200033-T dated 08/12/2020

Drawing No.: LW60-V-1 Rev.0

Chemical compatibility: Given for Carbon Dioxide (UN1013)

Validity: This approval is valid for a period not exceeding ten years.
End of period: 12/2030

Halle, 23/12/2020

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


on behalf of
Dipl.-Ing. Stefan Brandt

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

