

Material Manufacturer Certificate

This is to certify that the product listed below conforms to the requirements of the

Pressure Equipment (Safety) Regulations 2016

Schedule 2 paragraph 31(8)

Certificate Number HPiUK-P1057-079-Q-03-00

Date of Issue 28-Aug-2024 Date of Expiry 22-Jul-2025

Manufacturer BORUSAN BİRLEŞİK BORU FABRİKALARI SANAYİ VE TİCARET A.Ş.

Ata Mah. Sanayi Cad. No: 54/68 16601 Gemlik/ Bursa / Türkiye

Description of Material Manufactured

Steel pipes EN 10217-1 grades P195TR1, P195TR2, P235TR1, P235TR2, P265TR1, P265TR2 - Diameter range: 21.3 – 323.9mm Thickness range: 1.9 – 12.7mm Steel pipes EN 10217-2 grades P195GH, P235GH, P265GH - Diameter range: 21.3 – 323.9mm Thickness

range: 1.9 – 12.7mm

Other Certification

ISO 9001:2015 Quality Management System certificate no. TR013443 issued by Bureau Veritas

Scope of Validity

Note: Tube grades in quality TR1 do not support the essential requirements of UK PE(S)R

2016 and can only be used with a PMA

Standards Applied

see description

Report Reference

HPiUK-P1057-079-3

This Certificate is valid in Great Britain.

This Certificate has been issued by HPi Verification Services Ltd. which is an Approved Body according to the provisions of the Pressure Equipment (Safety) Regulations 2016.

This Certificate is issued following the assessment of the documentation and implementation of the Quality System in accordance with the provisions of Schedule 2 paragraph 31(8) of the above regulations for the manufacture and certification of the materials listed above. This certificate number may be quoted on the EN 10204 Type 3.1 certificates issued by the manufacturer to accompany the products listed above.

Check this certificate is genui

Quality Director

Technical Director

A UKAS accredited Certification Body no. 6275.

This approval is subject to annual surveillance audits and verifications by HPi Verification Services Ltd. as required by the Pressure Equipment (Safety) Regulations 2016, and may be subject to such audits being unannounced.

