

CERTIFICATE

Specific Assessment for Materials as per
Pressure Equipment (Safety) Regulations 2016 No. 1105 Amended
Schedule 2, Part 4, Clause 31 (8).

This is to certify that

VÍTKOVICE STEEL, a.s.
Českobratrská 3321/46, Moravská Ostrava
702 00 OSTRAVA
Czech Republic

Has successfully undergone a specific assessment for materials manufacture under the requirement of the Pressure Equipment (Safety) Regulations 2016 No. 1105 Amended. The Material Manufacturer has implemented, operates and maintains a Quality Assurance System in accordance with Schedule 2, Part 4, Clause 31 (8).

VÍTKOVICE STEEL, a.s. are authorised to issue certificates of specific product control, within the scope of assessment as shown in **Annex A**.

This certificate, which remains the property of TÜV UK Ltd, was issued in accordance with the TÜV UK Ltd auditing and certification procedures, and its validity is subject to regular surveillance audits under the requirement of the Pressure Equipment (Safety) Regulations 2016 No. 1105 Amended providing certificates are not withdrawn or expired.

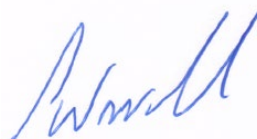
Certificate No. **0879/PESR/31(8)/23769/CZ**

Valid until: **30th September 2026**

Initial certification: **20th December 2023**

Signed for and on behalf of TÜV UK Ltd,

London, **20th December 2023**



P Ward
Managing Director

S Worrall
Peer Reviewer

Certificate No. 0879/PESR/31(8)/23769/CZ

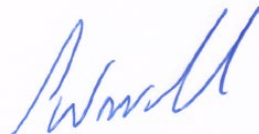
Annex A - Page 1 of 1

Scope of Approval: Hot rolled sheets and strips in Ferritic Steel, 5mm up to and including 100mm thick. <i>No welding permitted.</i>			TÜV UK Ltd TÜV NORD GROUP AMP House Suites 27-29, Fifth Floor Dingwall Road, Croydon, CR0 2LX
Manufacturer	Name Address	VÍTKOVICE STEEL, a.s. Českobratrská 3321/46, Moravská Ostrava 702 00 OSTRAVA Czech Republic	The Certification Body - TÜV Nord Cert GmBH Am TÜV 1 45307 Essen Germany Cert No. 44 100 930144
Materials (Steels)	Ferritic Steels		
Material Specification	Grades		Delivery Condition
EN 10028-2	P235GH, P265GH, P295GH, P355GH, 16Mo3 (+N)		Normalised ⁽¹⁾
EN 10028-2	13CrMo4-5, 10CrMo9-10, 12CrMo9-10, 15NiCuMoNb5-6-4		Normalized and tempered ⁽¹⁾
EN 10028-2	13CrMoSi5-5, 18MnMo4-5		Normalized and tempered ⁽¹⁾
EN 10028-3	P275NH, P275NL1/NL2, P355N/NH, P355NL1/NL2		Normalised ⁽²⁾
EN 10028-3	P460NH		Normalized and tempered, Normalised ⁽³⁾
EN 10028-3	P460NL1, NL2		Normalized and tempered, Normalised ⁽¹⁾
EN 10028-5	P355M/ ML1/ ML2, P420M/ ML1/ ML2, P460M/ ML1/ ML2		Thermomechanical Formed ⁽⁴⁾

Remarks	(1) Sheet and Strip – 5.0mm to 100.0 mm thick. (2) Sheet and Strip – 5.0mm to 80.0 mm thick. (3) Sheet and Strip – 5.0mm to 25.0 mm thick. (4) Sheet and Strip – 5.0mm to 40.0 mm thick
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This Annex is only valid with an in-date quality management certificate.

Signed:-



S Worrall
Peer Reviewer

Date: 20th December 2023