

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

Liberty Ostrava a.s.
Plant 16 Flat Product Rolling Mill
Vratimovská 689/117, Kunčice
719 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).

Liberty Ostrava 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the requirement of the Pressure Equipment (Safety) Regulations 2016 No. 1105 Amended providing certificates are not withdrawn or expired.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)/23035/CZ**

Valid until:

31st October 2024

Initial certification:

24th March 2023

Signed for and on behalf of TÜV UK Ltd.

London, **24th March 2023**



P Ward
Managing Director

S Worrall
Peer Reviewer

Certificate No. 0879/PESR/31(8)/23035/CZ

Annex A - Page 1 of 1

Scope of Approval: Hot rolled plates, sheets, strips Non-alloy, alloy and thermomechanical rolled weldable fine grain steel.		TÜV UK Ltd TÜV NORD GROUP AMP House Suites 27-29, Fifth Floor Dingwall Road, Croydon, CR0 2LX	
Manufacturer	Name	Liberty Ostrava a.s.	
	Address	Plant 16 Flat Product Rolling Mill Vratimovská 689/117, Kunčice 719 00 OSTRAVA, Czech Republic	
		The Certification Body - Bureau Veritas Certification CZ s.r.o Olbrachtova 1 14002 Praha 4 Czech Republic Cert No. CZ011314/LO	
Materials (Steels)	Non-alloy, alloy and thermomechanical rolled weldable fine grain steel.		
Material Specification	Grades		Delivery Condition
EN 10025-2	S235JR, S235J2, S275JR, S275J2, S355J2		Normalised ⁽¹⁾
EN 10028-2	P235GH, P265GH, P355GH, 16Mo3		Normalised ⁽²⁾
EN 10217-1	P235TR2, P265TR2		Normalised ⁽³⁾
EN 10217-5	P235GH, P265GH		Normalised ⁽³⁾
EN ISO 3183	L245N, L290N, L360N,		Normalised ⁽⁴⁾
EN ISO 3183	L360M, L415M, L450M, L485M		Thermomechanical Formed ⁽⁴⁾

Remarks	(1) Plate, sheet, strip – 1.5mm to 13mm thick; 20mm to 1575mm wide. (2) Plate, sheet, strip – 4mm to 11mm thick; 560mm to 1570mm wide. (3) Strip – 4.5mm to 10mm thick; 560mm to 1570mm wide. (4) Strip – 4.5mm to 12.4mm thick; 560mm to 1570mm wide.
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This Annex is only valid with an in-date quality management certificate.

Signed:- 

S Worrall
Peer Reviewer

Date: 24th March 2023