Certificate of Conformity

Quality Assurance System

According to Pressure Equipment (Safety) Regulations 2016 as Amended

Certificate Nº: ***UKC25.50.19024.S2.01***

Date: ***17/10/2025***

Name and Address of the Manufacturer:
INDUSTEEL BELGIUM Group ArcelorMittal
266, rue de Châtelet
6030 Marchienne-au-Pont
Belgium

SGS United Kingdom Ltd as an approved body for the scope of Statutory Instrument 2016: No. 1105 Pressure Equipment (Safety) Regulations 2016 + Amendment Statutory Instrument 2019: certifies that the manufacturer has implemented, operates, and maintains a Quality Assurance System in accordance with Schedule 2, Part 4, Provision 31(8).

Approved Body: 0120

Assessed According to: **Schedule 2, Part 4, Provision 31(8)**

Inspection Report Nº: ***71 202 25 QW 005***

Scope: ***Materials as per Annex 1 of this certificate***

Manufacturing Plant(s): ***As above***

Valid Until: ***21/06/2028***

The manufacturer is authorized to produce the pressure equipment within the scope of the assessed quality system indicated in this certificate and in accordance with the Pressure Equipment (Safety) Regulations 2016 as amended.

Verification Engineer

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SGS United Kingdom Ltd, Station Road, Olbury, West Midland, United Kingdom, B69 4LN

Annex of Certificate UKC25.50.19024.S2.01

Details of the validity of approvals for the manufacturer of materials regarding the above-mentioned certificate in accordance with the Pressure Equipment (Safety) Regulations – SI – 2016 – No. 1105 as amended

Name	INDUSTEEL BELGIUM Group ArcelorMittal		
Address	266, rue de Châtelet 6030 Marchienne-au-Pont		
Country	Belgium	Date	17/10/2025

SGS United Kingdom Limited
Station Road, Oldbury
West Midlands, B69 4LN

Item		Dimensions					Material				
No.	Product Form	Thickness (mm)		Diameter (mm)		Length (mm)	The use of materials in accordance with Pressure Equipment (Safety) Regulations as amended (PE(S)R) is bound to the compliance of designated standard or by particular material appraisal (PMA). The requirements and limits of the applicable code respective to the PE(S)R must be observed for the use of material grades listed in column h to j.				
		from	to	from	to	max.	Material Standard (e.g. ASTM no.)	Material Type/Grade	Alloy Designation/ UNS No.	Delivery Cond.	
a	**b**	**c**	**d**	**e**	**f**	**g**	**H**	**i**	**j**	**k**	Additional Comments (e.g. composition)
1	Plates		See tech. regulations				EN 10025-2 + AD 2000 W1	Construction steels		N	
2	Plates		See tech. regulations				DIN 17172 + EN 10208-2 + TRbF 301	Steel for long distance piping StE 210.7 to StE 360.7		N	Initial material fir welded piping
3	Plates		See tech. regulations				EN 10028-2 + AD 2000 W1 + TRD 101	Boiler plates		According to DIN 17155	
4	Plates		See tech.				DIN 17440 + EN 10028-7 +	Stainless steels		Solution treatment and quenched	

Remarks*							**SGS United Kingdom Sign/Stamp**
	N	=	Normalized	TM	=	Thermos mechanical treatment	
	A	=	Solution treatment and quenched	V	=	Quenched and tempered	
	L	=	Solution treatment	CR	=	Temperature controlled rolled	
	S	=	Stress relieved annealed	G	=	Soft annealed	
	U*	=	Untreated				

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			regulations				AD 2000 W2 + AD 2000 W10				
5	Plates		100				EN 10028-7 + AD 2000 W2 + AD 2000 W10	Austenite-ferrite steels : 1.4062, 1.4362, 1.4410, 1.4462 1.4162		Solution treatment and quenched	With 3.2 certificate acc. to EN 10204:2004 for all thickness if application of AD 2000 W2. If not, 3.1 certificate only
6	Plates		50				EN 10028-4 + AD 2000 W1 + AD 2000 W10	Low temperature steels X12Ni5, X8Ni9, 12Ni14		Quenched and tempered	With 3.2 certificate according to EN 10204:2004

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a	**b**	**c**	**d**	**e**	**f**	**g**	**H**	**i**	**j**	**k**	Additional Comments (e.g. composition)
7	Bands, plates for bands	2	15				EN 10028-2 + AD 2000 W1 + TRD 101	P235GH, P265GH, 16Mo3		Temperature controlled rolled	
8	Bands, plates for bands	2	12				EN 10025-2 + AD 2000 W1	Construction steels		Temperature controlled rolled	Only for S235JRG1. Otherwise 150 mm max.
9	Plates		See tech. regulations				EN 10028-3 + AD 2000 W1 + AD 2000 W10 + TRD 101	P275NH, P275NL2, P355NH, P355NL2, P460NH, P460NL2		Normalized	With 3.2 certificate according to EN 10204:2004
10	Plates		See tech.				EN 10028-2 + AD	13CrMo4-5 10CrMo9-10		Quenched and tempered	With 3.2 certificate according to EN10204:2004

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			regulations				2000 W1 + TRD 101	12CrMo9-10 20MnMoNi4-5 15NiCuMoNb 5-6-4		Normalized	
11	Plates		See tech. regulations				EN 10028-6 + AD 2000 W10 + TRD 101	P500Q, P500QL2		Quenched and tempered	
12	Plates		See tech. regulations				NFA 36-215	P440NJ4		Normalized	With 3.2 certificate according to EN 10204:2004
13	Plates		See VdTÜV below				VdTÜV below + AD 2000	See VdTÜV below		See VdTÜV	VdTÜV where Industeel is mentioned. With 3.2 certificate according to EN 10204:2004

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							W1 + AD 2000 W2				

VdTÜV 007/1 - 09/2001 : 12CrMo19-5 G and 12CrMo19-5 V
VdTÜV 351/1 - 08/2017 : StE255, WStE255, TStE255, EStE255
VdTÜV 352/1 - 04/2017 : P275N, P275NH, P275NL1
VdTÜV 353/1 - 08/2017 : StE315, WStE315, TStE315
VdTÜV 354/1 - 07/2019 : P355N, P355NH, P355NL1, P355NL2
VdTÜV 355/1 - 08/2017 : StE380, WStE380, TStE380, EStE380
VdTÜV 356/1 - 08/2017 : StE420, WStE420, TStE420, EStE420
VdTÜV 357/1 - 10/2018 : P460N, P460NH, P460NL1, P460NL2
VdTÜV 377/001 - 10/2018 : 15NiCuMoNb 5-6-4 (1.6368)
VdTÜV 418 - 08/2018 : X2CrNiMoN 22-5-3 (1.4462)
VdTÜV 421 - 03/2019 : X1NiCrMoCu 25-20-5 (1.4539)
VdTÜV 440/1 - 10/2018 : 20MnMoNi 4-5 (1.6311)
VdTÜV 523 - 09/2001 : Feralsim 460 N/NL and Feralsim E 460 Mod
VdTÜV 557 - 09/2014 : X2CrNiN 22-2 (1.4062)

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