

# CERTIFICATE

**TÜV NORD Systems GmbH & Co. KG**

certifies that the company

**ArcelorMittal Bremen GmbH  
Carl-Benz-Straße 30  
D - 28237 Bremen**

has been verified and recognized as material manufacturer according to

**AD 2000-Merkblatt W0**

**Certificate-No.: 07/203/1326/WP/0527/22**

File No.: 1326WL22-1830 / 8120337316

Production site: **see above**

The scope of approval is available in the annex scope of approval.

The company fulfils the following essential requirements:

Facilities for appropriate manufacturing and testing, appropriate procedures for manufacturing of the products, qualified personnel for manufacturing and testing of the products and a quality management system with appropriate records, which ensures proper manufacture of the products, as well as compliance with the requirements specified in the material specification.

This certificate is valid until

**April 2025**

Hamburg, 2022-06-16

Annex: scope of approval

Material- and Welding Technology  
Große Bahnstrasse 31  
D - 22525 Hamburg

Phone: +49-(0) 40-8557-2090  
Fax: +49-(0) 40-8557-2710  
E-Mail: [IMWUS@tuev-nord.de](mailto:IMWUS@tuev-nord.de)



TÜV NORD Systems GmbH & Co. KG  
Große Bahnstraße 31, D-22525 Hamburg


☒ Richtlinie 2014/68/EU, Anh. I, Pkt. 4.3 / Directive 2014/68/EU, Ann. I, Point 4.3.

Zertifikat-Nr. / Certificate No.: 07/203/1326/WP/0527/22

☒ AD 2000-Merkblatt W 0 / AD 2000-Merkblatt W 0

Zertifikat-Nr. / Certificate No.: 07/202/1326/WZ/0527/22

Firma / Company:	Ort / Location:	AZ / File No.:	SAP-Nr.:	Datum / Date:
ArcelorMittal Bremen	Carl-Benz-Straße 30 28237 Bremen, Deutschland	1326WL22-1830	8120337316	28.04.2022

Nr. No.	Werkstoffbezeichnung Material designation	Spezifikation Specification	Lieferzustand* Delivery cond.*	Erzeugnisform Product type	Abmessungen Dimensions		Prüfgrundlagen Test specifications	Bemerkungen Remarks
					Dicke Thickness [mm]	Ø / Gewicht Ø / Weight [mm] / [kg]		
1	2	3	4	5	6	7 / 8	9	10
1 Werkstoffe nach harmonisierten Normen (2014/68/EU) / Materials according to harmonized standards (2014/68/EU)								
1.1	P235GH (1.0345) P265GH (1.0425) P295GH (1.0481) P355GH (1.0473)	DIN EN 10028-2	+N	Band und Blech aus Band Strip and plate from strip	1,5 - 25		Richtlinie 2014/68/EU Directive 2014/68/EU	
1.2	P275NH (1.0487) P275NL1 (1.0488) P275NL2 (1.1104) P355N (1.0562) P355NL1 (1.0562) P355NL2 (1.1106)	DIN EN 10028-3	+N	Band und Blech aus Band Strip and plate from strip	1,5 - 25		Richtlinie 2014/68/EU Directive 2014/68/EU	
2 Werkstoffe nach AD 2000 / Materials according to AD 2000								
2.1	S235JR+N (1.0038) S235J2+N (1.0117) S275JR+N (1.0044) S275J2+N (1.0145) S355J2+N (1.0577) S355K2+N (1.0596)	DIN EN 10025-2	+N	Band und Blech aus Band Strip and plate from strip	1,5 - 25		AD 2000-Merkblatt W1, TRD 101	

☒ Richtlinie 2014/68/EU, Anh. I, Pkt. 4.3 / Directive 2014/68/EU, Ann. I, Point 4.3.

Zertifikat-Nr. / Certificate No.: 07/203/1326/WP/0527/22

☒ AD 2000-Merkblatt W 0 / AD 2000-Merkblatt W 0

Zertifikat-Nr. / Certificate No.: 07/202/1326/WZ/0527/22

Firma / Company:	Ort / Location:	AZ / File No.:	SAP-Nr.:	Datum / Date:
ArcelorMittal Bremen	Carl-Benz-Straße 30 28237 Bremen, Deutschland	1326WL22-1830	8120337316	28.04.2022

Nr. No.	Werkstoffbezeichnung Material designation	Spezifikation Specification	Lieferzustand* Delivery cond.*	Erzeugnisform Product type	Abmessungen Dimensions		Prüfgrundlagen Test specifications	Bemerkungen Remarks
					Dicke Thickness [mm]	Ø / Gewicht Ø / Weight [mm] / [kg]		
1	2	3	4	5	6	7 / 8	9	10
2.2	P235GH (1.0345) P265GH (1.0425) P295GH (1.0481) P355GH (1.0473)	DIN EN 10028-2	+N	Band und Blech aus Band Strip and plate from strip	1,5 - 25		AD 2000-Merkblatt W1, AD 2000-Merkblatt W10, TRD 101	
2.3	P275NH (1.0487) P275NL1 (1.0488) P275NL2 (1.1104) P355N (1.0562) P355NL1 (1.0562) P355NL2 (1.1106)	DIN EN 10028-3 1)	+N	Band und Blech aus Band Strip and plate from strip	1,5 - 25		AD 2000-Merkblatt W1, AD 2000-Merkblatt W10, TRD 101	1) In Verbindung mit dem VdTÜV Werkstoffblättern 352/1 und 354/1 1) In according with VdTÜV Werkstoffblättern 352/1 und 354/1
2.4	P235S (1.0112) P265S (1.0130) P275SL (1.1100)	DIN EN 10207	+N	Band und Blech aus Band Strip and plate from strip	1,5 - 25		AD 2000-Merkblatt W1, AD 2000-Merkblatt W10, TRD 101	
3 Werkstoffe nach anderen Standards, Technische Regeln / Materials according to other standards, technical rules								

Erläuterung / Explanation:

\* +AT = Lösungsgeglüht / solution annealed, +N = normalgeglüht, normalisierend umgeformt / normalized forming, +U = unbehandelt / untreated, +NT = normalgeglüht und angelassen / normalized and tempered, +QT = vergütet / quenched and tempered,

+M = thermomechanisch umgeformt / thermo mechanical formed, +AR = wie gewalzt / as rolled, +SR = spannungsarmgeglüht / stress relieved, +A = weichgeglüht / soft annealed, +CR = kaltgewalzt / cold rolled (weitere Symbole / other symbols: EN 10027-1, Tab. 18)