

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

Zertifikat-Nr. / Certificate No.: 07/2021/1326/WZ/2549/21

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

Zertifikat-Nr. / Certificate No.: 07/203/1326/WP/2549/21

Firma / Company:	Ort / Location:	AZ / File No.:	SAP-Nr.:	Datum / Date:
Outokumpu Stainless Ltd Business Area Long Products SMACC	Europa Link Sheffield S9 1TZ	1326W21-1560	8119895379	10.01.2022

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	1.4462, 1.4571, 1.4539, 1.4318, 1.4307, 1.4306, 1.4311, 1.4301, 1.4315, 1.4948, 1.4303, 1.4950, 1.4951, 1.4541, 1.4941, 1.4404, 1.4406, 1.4401, 1.4571, 1.4432, 1.4435, 1.4439, 1.4505, 1.4577, 1.4335, 1.4550, 1.4961, 1.4981, 1.4988, 1.4912, 1.4466, 1.4580, 1.4429, 1.4436, 1.4449, 1.4434, 1.4438, 1.4563, 1.4537, 1.4529, 1.4650, 1.4567, 1.4982, 1.4919, 1.4940, 1.4918, 1.4362, 1.4507, 1.4410, 1.4501, 1.4424	1)		slabs, bloom, billets, ingots, bars	2)	3)	Directive 2014/68/EU	1) chemical analysis acc. to EN 10028-7, EN 10222-5, EN 10272, EN 10216-5, EN 10217-7 EN 10269, VdTÜV-Mbl. 418, 473, 421, 379, 405, 415, 483, 502, 496, 508 or customer specification slab: 2) up to 300 mm, 3) up to 35.000 kg bloom: 2) up to 300 mm, 3) up to 12.000 kg billets: 2) up to 200 mm, 3) up to 12.000 kg ingots: 2) up to 765 mm, 3) up to 20.000 kg bars: 2) up to 450 mm, 3) up to 5.000 kg



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)

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2 Werkstoffe nach AD 2000 / Materials according to AD 2000								
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