

Annex to Certificate No.: 1853-CPR-102
Details of the Validity of the Factory production control of hot rolled Products
of Structural Steels in accordance to Regulation 305/2011/EU: System 2+



Manufacturer		Work		Nationality	Date	Page No..	TÜV Rheinland					
Company Name: Metallurgical Plant Tyumen Electrosteel, branch of UMMC – Steel Corporation		Metallurgical Plant Tyumen Electrosteel		RUS	23.11.2020	1						
Location: Stary Tobolsky trakt 1-4th kilometer street, house 21, 625014, Tyumen region, Tyumen,		Stary Tobolsky trakt 1-4th kilometer street, house 21, 625014, Tyumen			Rev.:0	of :1						
Cur- rent No.	Materials-term Materials-No.	Material Specification	Delivery Cond. *	Article Type of Product	Dimensions				Weight max 1=t/ 2=kg res ult	Technical Specifications Requirements Technical Regulations	Remarks	
					Thickness mm		Ø mm					
1	2	3	4	5	from 6a	Up to 6b	from 7a	Up to 7b	8a	8b	9	10
1	S235JR, S235J0, S235J2, S275JR, S275J0, S275J2, S355JR, S355J0, S355J2, S355K2	EN 10025-2:2019	+AR	Hot-rolled round bars	-	-	10	48	-	-	EN 10060:2004	-
2	S235JR, S235J0, S235J2, S275JR, S275J0, S275J2, S355JR, S355J0, S355J2, S355K2	EN 10025-2:2019	+AR	Hot-rolled equal-leg angles	3	6	-	-	-	-	EN 10056:2017	Leg width from 25 to 63 mm

Remarks
+AT = solution annealed
+AR = as rolled
+M = thermo mechanical treated
+N = normalized or normalizing formed

+NT = normalized and tempered
+QT = quenched and tempered
+S = soft annealed
+SR = stress relieved

a = PMA for the use in pressure equipment
in Directive 2014/68/EU necessary

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