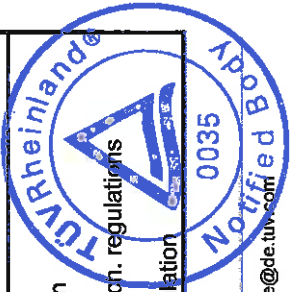


**Annex to Certificate No.: 0035-CPR-A175-2  
Details of Validity of the Approval as Manufacturer of hot rolled Products of Structural Steels  
in accordance to Regulation 305/2011/EU: System 2+**

Manufacturer		Work		Nationality		Date		Page No.		TÜV Rheinland Group		
Company Name: Chelyabinsk Metallurgical Plant, OAO Location: 2nd Paveletskaya str., 14, Chelyabinsk, 454047		Chelyabinsk		RUS		07.03.2016 Rev.: 01		1 of: 2				
Current No.	Materials-term Materials-No.	Material Specification	Delivery Cond. *	Article Type of Product	Dimensions			Weight max 1=t / 2=kg ↓ result	Technical Specifications Requirements Code	Remarks **		
					Thickness mm	Ø mm	mm					
					from up to	from up to	from up to					
1	2	3	4	5	6a	6b	7a	7b	8a	8b	9	10
1	S235JR, S235J0, S235J2, S275JR, S275J0, S275J2, S355JR, S355J0, S355J2	EN 10025-2:2004	U, N	hot rolled bar	-	-	80	180	-	-	EN 10025-1:2004, EN 10060-2004	
2	S235JR, S235J0, S235J2, S275JR, S275J0, S275J2, S355JR, S355J0, S355J2	EN 10025-2:2004	U, N	hot-rolled flat product (in sheets, plates and coils)	2,5	6	-	-	-	-	EN 10025-1:2004, EN 10051-2011	
3	S235JR, S235J0, S235J2, S275JR, S275J0, S275J2, S355JR, S355J0, S355J2	EN 10025-2:2004	U, N	hot-rolled plate	6,0	50,0	-	-	-	-	EN 10025-1:2004, EN 10029-1991	
3	S235JR, S235J0, S235J2, S275JR, S275J0, S275J2, S355JR, S355J0, S355J2	EN 10025-2:2004	U, N	billet for further working (sheet slab, plate)	20	100	-	-	-	-	EN 10025-1:2004	prematerial



\*\* a = material  
b = delivery condition  
c = article  
d = dimensions in techn. regulations  
e = weight  
f = No. of techn. regulation

V = quenched and tempered (+QT)  
CR = temperature controlled rolled (+N)  
G = soft annealed (+S)

\* A = solution treated and quenched (+AT)  
L = solution treated (+AT)  
N = normalized or normalized rolled (+N)  
S = stress relieved annealed (+SR)  
TM = thermomechanically treated (+M)  
U = not treated, as rolled (+AR)

**Annex to Certificate No.: 0035-CPR-A175-2  
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		Manufacturer				Work		Nationality	Date	Page No.	TÜV Rheinland Group	
Company Name: Location:		Chelyabinsk Metallurgical Plant, OAO 2nd Paveletskaya str., 14, Chelyabinsk, 454047				Chelyabinsk		RUS	07.03.2016 Rev.: 01	2 of: 2	TÜV Rheinland Group	
Cur- rent No.	Materials-term Materials-No.	Material Specification	Delivery Cond. *	Article Type of Product	Dimensions			Weight max 1=t / 2=kg ↓ result	Technical Specifications Requirements Code	Remarks **		
					Thickness mm	Ø mm	Weight max					
1	2	3	4	5	6a	6b	7a	7b	8a	8b	9	10
5	S235JR, S235J0, S235J2, S275JR, S275J0, S275J2, S355JR, S355J0, S355J2	EN 10025-2:2004	U	I and H sections*	1)	2)	-	-	-	-	EN 10025-1:2004, EN 10034:1994 *DIN 1025-5:1994	1) IPE 180 2) IPE 600
<b>Remarks</b>		* A = solution treated and quenched (+AT) L = solution treated (+AT) N = normalized or normalized rolled (+N) S = stress relieved annealed (+SR) TM = thermomechanically treated (+M) U = not treated, as rolled (+AR) V = quenched and tempered (+QT) CR = temperature controlled rolled (+N) G = soft annealed (+S) ** a = material b = delivery condition c = article d = dimensions in tech. regulations e = weight f = No. of tech. regulation										

