

**Industrial Services**

Certification Body for Construction Products

**Annex to Certificate No.: 0035-CPD-A300**
**Details of Validity of the Approval as Manufacturer of hot rolled Sections, Strip and Plates of Structural Steels in Accordance to CPD 89/106/EEC**

Manufacturer				Work				Nationality	Date	Page No.	TÜV Rheinland Group	
Company Name: Evraz Highveld Steel and Vanadium Limited Location: District EMalahleni, 1035				Old Pretoria Road, Portion 29 of farm Schoongezicht 308JS				Rep. of South Africa	Mar. 26, 2012 Rev.: 7	1 of: 1		
Current No.	Materials-term Materials-No.	Material Specification	Delivery Cond. *	Article Type of Product	Dimensions				Weight max		Technical Specifications Requirements Code	Remarks **
					Thickness mm		Ø mm		1=t / 2=kg ↓ result	8b		
					from	up to	from	up to				
1	2	3	4	5	6a	6b	7a	7b	8a	9	10	
1	S235JR, S235J0, S235J2, S275JR, S275J0, S275J2, S355JR, S355J0, S355J2	EN 10025-2:2004	U, N	I and H beam bearing piles equal angle channel	5.0 5.0 5.0 5.0	40 30 24 20	-	-	-	-	EN 10025-1:2004, EN 10034 EN 10056 EN 10279	Dimensions are flange thicknesses
2	S235JR, S235J0, S235J2, S275JR, S275J0, S275J2, S355JR, S355J0, S355J2	EN 10025-2:2004	U, N	Plate	3.0	150	-	-	-	-	EN 10025-1:2004, EN 10029 EN 10163	Delivery condition N for gauges ≥ 8 mm only
4	S235JR, S235J0, S235J2, S275JR, S275J0, S275J2, S355JR, S355J0	EN 10025-2:2004	U	Strip/Coil	3.0	10	-	-	-	-	EN 10025-1:2004, EN 10051 EN 10163	Dimensions are plate thicknesses
<b>Remarks</b>												
* A = solution treated and quenched (+AT) L = solution treated (+A) N = normalized or normalized rolled (+N) S = stress relieved annealed (+SR) TM = thermo-mechanically 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				

