Europe			Germany	France	Italy	Belgium	Sweden	U.K.	Canada	India	Japan		International	USA
EN10025(93)	EN10025(90)	EN10113-2	DIN 17100	NFA 35-501	UNI7070	NBN21-101	MNC810E	BS4360	CSAG40-21	IS	JIS3101	JIS 3106	ISO 630	ASTM
S185	Fe 310-0		St 33	A 33	Fe 320	A 320	SS13,00,00				SS 330			A283 A,B,C,D
													FE 310	
S235JR(G2)	Fe E360B(FN)		RSt 37-2	E24-2	Fe 360 B	AE235B	SS 13.11.00	40(A)B	230 G	IS226	SS400	SM 400A	Fe 360 B	
S235 J0	Fe E 360 C		St37-3U	E 24-3	Fe 360 C	AE235 C	SS 13,12,00	40C		Fe 410-S		SM400B	Fe 360C	A284 gr, C, D
S235J2G3	Fe E 360 D1		St 37-3 N	E24-4	Fe 360 D	AE 235 D		40D				SM400C	Fe 360 D	
S235J2G4	FeE360 D2							40 EE						A 36
						AE 255 A,B,C,D								
S275 JR	Fe430 B		ST 44-2	E 28-2	Fe430B	AE295 B	SS14,12,00	43(A)B	260W,WT	IS2062			Fe 430B	A529
S 275 JO	Fe 430 C		St44-3U	E 28-3	Fe 430 C	AE 295C		43 C		Fe410 WA			Fe 430C	GR 42,50
S275 J2G3	Fe430 D1	S 275N	St 44-3N	E 28-4	Fe 430D	AE 295 D	SS14,14,00	43 D		Fe 410 WB			Fe 430D	A572
S275 J2G4	Fe430 D2	S 275NL				AE 295 DD	SS14,14,01	43EE		Fe 410 WC				gr,42,50
							SS26,32,00		300W.WT					
							SS26,34,11							A 573 gr,58,65, 70
							SS21,72,00							
							SS21,74,01							
S 355 JR	Fe510 B			E 36-2	Fe 510 B	AE 355 B	SS21,32,01	50 B	350 W, WT	IS 961	SS490	SM 490A	FE 510 B	
S 355 JO	Fe 510 C		St 52-3 U	E 36-3	Fe 510C	AE 335 C	SS21,34,01	50 C		Fe 570 HT		SS490B	Fe 510 C	A633 gr A,C,D
	Fe 510 D1													
S 355 J2G3	Fe 510 D2	S 355 N	St 52-3 N		Fe 510D	AE 355 D	SS 21,35,01	50 D		Fe 540 WHT		SS 490 C	Fe 510D	
S 335J2G4	Fe 510 D D1	S 355 NL					SS 26,42,00					SS 490 YA	A 656	
S 335K2G3				E 36 -4	Fe 510 DD	AE355DD	SS26,44,11	50 DD				SS490 YB		A656 gr, 50
S 335K2G4	Fe 510 D D2							50 EE				SM 520 B		
												SM 520 C		A 709 gr.36,50,50 W
														A 808