Steel for Boilers and Pressure Vessels

Europe			Belgium		Germany			France			Italy	Sweden	India	Japan		U.K	USA
EN 10028-2	EN 10028-3	EU 113	NBN629	NBN630	DIN 17135	DIN17165	DIN17102	NFA36201	NFA36205	NFA36207	UNI5859	MNC830E	IS 2002	JIS G 3115	JIS G 3103	BS 1501	ASTM
P235 GH		Fe E255	D 37 1,2	E37 1,2	A St 35	HI	St E 255				Fe 360 1 KW	SS 13,30,01	Grade 1	SPV 235	SB 410	151	A 285
		KG KW,KT					W St E 255		A 37 CP, AP,FP		Fe 360 2 KW	SS 13,31,01				gr.360,400,430	gr.A,B,C
							T St E 255				Fe 360 1 KG						A299
							E St E 255				Fe 360 2 KG		grade 2A			161	A441
P 295 GH	P 275 N	Fe E285	D 42-1,2	E 42-1,2	A St 41	HII	St E 285				Fe 410-1-KW	SS 14,30,01				gr.360,400,430	A442
	P 275 NH	KG,KW,KT					W St 285		A 42 CP,AP,FP		Fe 410-2-KW	SS 14,31,01	grade 2B				gr.55,60
	P 275 NL 1						T St E 285				Fe 410-1-KG	SS 14,32,01				154	A455
	P 275 NL 2						E St E 285				Fe 410-2-KG					gr.360A,400A,430A	
P296 GH		Fe E315	D 47-1,2	E47-1,2	A St 45	17 Mn 4	St E 315				Fe 460-1-KW	SS 21.01.01		SPV 315	SB450	164	A515
		KG,KW,KT					W St E 315		A 48 CP,AP,FP		Fe 460-2-KW	SS 21,02,01				gr.360,400	gr.55,60,65,70
							T St E 315				Fe 460-1-KG	SS SS,21,03,01				223	A 516
							E St E 315				Fe 460-2-KG	SS 29,12,01				gr.460,490	gr.55,60,65,70
P 355 GH	P 355 N	Fe E 355	D52-1,2	E52-1,2	A St 52	19 Mn 8	St E 355	E 355 R		A 510 AP,FP	Fe 510-1-KW	SS 21,06,01		SPV 355	SB 480	224	A 537
	P 355 NH	KG,KW,KT					W St E 355	E 355 FP	A 52 CP,AP,FP		Fe 510-2-KW	SS 21,07,01				gr.400,430,460,490	class 1
	P 355 NL1						T St E 355				Fe 510-1-KG					225	A 612
	P 355 NL2						E St E 355				Fe 510-2--KG					grade 490	A 622
										A 530 AP,FP		SS 21,16,01					gr.A,B,C
												SS 21,17,01					A737
																	gr.B,C7