

CORRESPONDENCE BETWEEN QUALITY STANDARD EN 10025-2 AND MAIN INTERNATIONAL NORMS

Europe EN 10025-2:2004			Europe EN 10025+A1:93		Germany DIN	France AFNOR	UK BS	Spain UNE	Belgium NBN	Sweden SS	Portugal NP 1729	Austria M 3116	Norway	USA ASTM
(1)	(2)	(3)	(1)	(3)	17100	A35-501	4360	36-080	A 21-101					ASME
S185	+N/+AR	1.0035	S185	1.0035	St 33	A33	-	A310-0	A 320	14.13 00-00	Fe 310-0	St 320	-	A283 B/C
-	-	-	S235JR	1.0037	St 37-2	E 24-2	-	-	AE 235-B	14.13 11-00	Fe 360-B	-	NS 12 120	-
-	-	-	S235JRG1	1.0036	USt 37-2	-	-	AE 235B-FU	-	-	-	USt 360 B	NS 12 122	-
S235JR	+N/+AR	1.0038	S235JRG2	1.0038	RSt 37-2	-	40 B	AE 235B-FN	-	14.13 12-00	-	RSt 360 B	NS 12 123	A36/A283 D
S235J0	+N/+AR	1.0114	S235J0	1.0114	St 37-3 U	E 24-3	40 C	AE 235C	AE 235-C	-	Fe 360-C	St 360 C	NS 12 124	-
S235J2	+N	1.0117	S235J2G3	1.0116	St 37-3 N	E 24-4	40 D	AE 235D	AE 235-D	-	Fe 360-D	St 360 D	NS 12 124	-
	+AR		S235J2G4	1.0117	-	-	-	-	-	-	-	-	-	-
S275JR	+N/+AR	1.0044	S275JR	1.0044	St 44-2	E 28-2	43 B	AE 275B	AE 255-B	14.14 12-00	Fe 430-B	St 430 B	NS 12 142	-
S275J0	+N/+AR	1.0143	S275J0	1.0143	St 44-3 U	E 28-3	43 C	AE 275C	AE 255-C	-	Fe 430-C	St 430 C	NS 12 143	-
S275J2	+N	1.0145	S275J2G3	1.0144	St 44-3 N	E 28-4	43 D	AE 275D	AE 255-D	14.14 14-00	Fe 430-D	St 430 D	NS 12 143	-
	+AR		S275J2G4	1.0145	-	-	-	-	-	14.14 14-01	-	-	-	-
S355JR	+N/+AR	1.0045	S355JR	1.0045	-	E 36-2	50 B	AE 355B	AE 355-B	-	Fe 510-B	-	-	<=100 A572 Gr. 50 >100 A572 Gr. 42
S355J0	+N/+AR	1.0553	S355J0	1.0553	St 52-3 U	E 36-3	50 C	AE 355C	AE 355-C	-	Fe 510-C	St 510 C	NS 12 153	-
S355J2	+N	1.0577	S355J2G3	1.0570	St 52-3 N	-	50 D	AE 355D	AE 355-D	-	Fe 510-D	St 510 D	NS 12 153	-
	- AR		S355J2G4	1.0577	-	-	-	-	-	-	-	-	-	-
S355K2	+N	1.0596	S355K2G3	1.0595	-	E 36-4	50 DD	-	AE 355-DD	-	Fe 510-DD	-	-	-
	AR		S355K2G4	1.0596	-	-	-	-	-	-	-	-	-	-