



TABELLA COMPARATIVA ACCIAI

DESIGN.		Designazione attuale e precedente										
DESIGN.		PRECEDENTI DESIGNAZIONI EQUIVALENTI										
Secondo EN 10027-1 ECISS IC 10	Secondo EN 10027-2	Secondo EN 10025:1990	Germany (D)	France (F)	Ing. (UK)	Spain (E)	Italy (I)	Belgium (B)	Sweden (S)	Portugal (P)	Austria (A)	Norway (N)
S185	1,0035	Fe 310-0	St 33	A 33	-	A310-0	Fe 320	A 320	13 00-00	Fe 310-0	St 320	-
S235JR	1,0037	Fe 360 B	St 37-2	E 24-2	-	-	Fe 360 B	AE 235-B	13 11-00	Fe 360-B	-	NS 12 120
S235JRG1	1,0036	Fe 360 BFU	Ust 37-2	-	-	AE 235 B-FU	-	-	-	-	Ust 360-B	NS 12 122
S235JRG2	1,0038	Fe 360 BFN	RSt 37-2	-	40 B	AE 235 B-FN	-	-	13 12-00	-	RSt 360 B	NS 12 123
S235JO	1,0114	Fe 360 C	St 37-3 U	E 24-3	40 C	AE 235 C	Fe 360-C	AE 235-C	-	Fe 360-C	St 360 C-	NS 12 124
-	-	-	-	-	-	-	-	-	-	-	St 360 CE-	-
S235J2G3	1,0116	Fe 360 D1	St 37-3 N	E 24-4	40 D	AE 235 D	Fe 360 D	AE 235-D	-	Fe 360-D	St 360 D	NS 12 124
S235J2G4	1,0117	Fe 360 D2	-	-	-	-	-	-	-	-	-	-
S275JR	1,0044	Fe 430 B	St 44-2	E 28-2	43 B	AE 275 B	Fe 430 B	AE 255-B	14 12-00	Fe 430-B	St 430 B	NS 12 142
S275JO	1,0143	Fe 430 C	St 44-3 U	E 28-3	43 C	AE 275 C	Fe 430 C	AE 255-C	-	Fe 430-C	St 430 C	NS 12 143
-	-	-	-	-	-	-	-	-	-	-	St 430 CE-	-

S275J2G3	1,0144	Fe 430 D1	St 44-3 N	E 28-4	43 D	AE 275 D	Fe 430 D	AE 255-D	14 14-00	Fe 430-D	St 430 D	NS 12 143
S275J2G4	1,0145	Fe 430 D2	-	-	-	-	-	-	14 14-01	-	-	-
S355JR	1,0045	Fe 510 B	-	E 36-2	50 B	AE 355 B	Fe 510 B	AE 355-B	-	Fe 510-B	-	-
S355JO	1,0553	Fe 510 C	St 52-3 U	E 36-3	50 C	AE 355 C	Fe 510 C	AE 355-C	-	Fe 510-C	St 510 C	NS 12 153
S355J2G3	1,0570	Fe 510 D1	St 52-3 N	-	50 D	AE 355 D	Fe 510 D	AE 355-D	-	Fe 510-D	St 510 D	NS 12 153
S355J2G4	1,0577	Fe 510 D2	-	-	-	-	-	-	-	-	-	-
S355K2G3	1,0595	Fe 510 DD1	-	E 36-4	50DD	-	-	AE 355-DD	-	Fe 510-DD	-	-
S355K2G4	1,0596	Fe 510 DD2	-	-	-	-	-	-	-	-	-	-
E295	1,005	Fe 490-2	St 50-2	A 50-2	-	A 490	Fe 490	A 490-2	15 50-00 15 50-01	Fe 490-2	St 490	-
E355	1,006	Fe 590-2	St 60-2	A 60-2	-	A 590	Fe 590	A 590-2	16 50-00 16 50-01	Fe 590-2	St 590	-
E360	1,007	Fe 690-2	St 70-2	A 70-2	-	A 690	Fe 690	A 690-2	16 55-00 16 55-01	Fe 690-2	St 690	-