

ELENCO DELLE TIPOLOGIE EQUIVALENTI DI ACCIAIO | LIST OF CORRESPONDING DESIGNATIONS OF STEEL

TIPOLOGIE EQUIVALENTI PRECEDENTI IN | EQUIVALENT FORMER DESIGNATIONS IN

Tipologie a norma EN 10025-2 Designations according EN 10025-2	TIPOLOGIE EQUIVALENTI PRECEDENTI IN EQUIVALENT FORMER DESIGNATIONS IN											
	Norma EN 10025:1990 +A1:1993 According EN 10025:1990 +A1:1993	Norma EN 10025: 1990 According EN 10025:1990	Germania, norma DIN 17100 Germany according to DIN 17100	Francia, norma NF A 35-501 France according to NF A 35-501	Regno Unito, norma BS 4360 United Kingdom according to BS 4360	Spagna, norma UNE 36-Q80 Spain according to UNE 36-Q80	Italia, norma UNI 7070 Italy according to UNI 7070	Belgio, norma NBN A 21-101 Belgium according to NBN A 21-101	Svezia, norma SS14 seguito dal numero del grado d'acciaio Sweden according to SS14 followed by number steel grade	Portogallo, norma NP 1729 Portugal according to NP 1729	Austria, norma M3116 Austria according to M 3116	Norvegia, norma con il numero del grado di acciaio Norway according to number steel grade
S185	S185	FE 310-O	St 33	A 33		A310-O	Fe 320	A 320	13 00-00	Fe 310-O	St 320	
S235JR S235J0 S235J2	S235JR	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	FE 360 BFU	USt 37-2			AE 235 BFU					Ust 360 B	NS 12 122
	S235JRG2	FE 360 BFN	RSt 37-2		40 B	AE 235 BFN			13 12-00		Rst 360 B	NS 12 123
	S235J0	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
S235J2	S235J2G3	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 CE	
	S235J2G4	FE 360 D2	-								St 360 D	NS 12 124
S275JR S275J0 S275J2	S275JR	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
	S275J0	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
	S275J2G3	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 CE	
	S275J2G4	FE 430 D2	-						14 14-01		St 430 D	NS 12 143
S355JR S355J0 S355J2 S355K2	S355JR	FE 510 B	-	E 36-2	50 B	AE 355 B	FE 510 B	AE 355-B		FE 510-B		
	S355J0	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	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	FE 510 D2	-									
	S355K2G3	FE 510 DD1	-	E 36-4	50 DD			AE 355-DD		FE 510-DD		
	S355K2G4	FE 510 DD2	-									
S450J0					55 C							
E295	E295	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	
E335	E335	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	E360	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	