

Type of steel	Standards	Qualities
Steels for general structural purposes	DIN 17100	St52-3 (1.0570); RSt37-2 (1.0037); ...
	EN 10250-2; EN 10250-3	S235JRG2 (1.0038); S355J2G3 (1.0570); C25 (1.0406); C45 (1.0503); C60 (1.0601); 51CrV4 (1.8159)
Unalloyed quality steels for pressure purposes	DIN 17103; DIN 17243 EN 10222-2, -4; EN 10028-2, -3;	WStE355 (1.0565); TStE355 (1.0566); ... C22,8 (1.0460); 20Mn5 (1.1133) ... P245GH (1.0352); P280GH (1.0426); P305GH (1.0436); P355NH (1.0565); P355QH1 (1.0571); ... P265GH (1.0425); P355NL2 (1.1106); P460NL2 (1.8918); ...
Alloyed steels for pressure purposes	EN 10222-2	16Mo3 (1.5415); 13CrMo4-5 (1.7335); 11CrMo9-10 (1.7383); X10CrMoVNb9-1 (1.4903); X20CrMoV11-1 (1.4922) ...
	EN 10222-3	13MnNi6-3 (1.6217); 12Ni14 (1.5637); ()...
Quenched and tempered special steels	EN 10083-1, -2;	25CrMo4 (1.7218); 34CrMo4 (1.7220); 42CrMo4 (1.7225); 34CrNiMo6 (1.6582); 30CrNiMo8 (1.6580) ...
Case hardening steels	EN 10084	C10E (1.1121); 16MnCr5 (1.7131); 18CrNiMo7-6 (1.6587) ...
Nitriding steels	EN 10085	34CrAlMo5-10 (1.8507); 41CrAlMo7-10 (1.8509) ...
Stainless steels	EN 10222-5; EN 10250-4; EN 10088-3;	1.4301; 1.4307; 1.4404; 1.4541; 1.4571; 1.4462; 1.4006; 1.4021; ...
Tool steels	MSZ 4352; DIN EN ISO 4957	W3; W5; W6; K13; K14; NK; 56NiCrMoV7 (1.2714)

Apart from the mentioned types above we also deal with other types of steel practically used in the industry. (Exemple: ASME SA105; SA 182; SA266; SA336; SA350; ...)