

### General structural steels, high strength steels

S235 JR N, S355 K2 N, E355, S275 N, S275 NL, S460 N, S460 NL, S420 M, S420 ML, S960 Q, S960 QL

### Atmospheric corrosion resistant steels

S275 JR W, S275 J0 W, S275 J2 W

### Pressure vessel steels

P275 N, P460 NL, P275 NH

### Steels and nickel alloys for elevated temperatures

16Mo3, 13CrMo4-5, 11CrMo9-10, 10CrMo9-10, 16CrMo9-3, 24CrMo10, 21CrVMoW 12, X10CrMoVNb9-1, X11CrMoWVNb9-1-1, X8CrCoNiMo10-6, X20CrMoWV12-1, X10CrAlSi7, X10CrAlSi13, X10CrAlSi18, X10CrAlSi25, X15CrNiSi20-12, X9CrNiSiNc21-11-2, NiCr15Fe, NiCr20Ti, NiCr28FeSiCe

### Steels for low temperatures

11MnNi5-3, 13MnNi6-5, 15NiMn6, 12Ni14, 12Ni19, X8Ni9, X7Ni9

### Free machining steels

11SMn30, 11SMnPb30, 10S20, 10SPb20, 35S20, 35SPb20, 46S20, 46SPb20

### Heat-treatable structural steels

C25, C35, C60, 28Mn6, 38Cr2, 38CrS2, 41Cr4, 41CrS4, 41CrMo4, 41CrMoS4, 50CrMo4, 34CrNiMo6, 36NiCrMo16, 51CrV4

### Nitridable steels

24CrMo13-4, 31CrMo12, 41CrAlMo7-10, 40CrMoV13-9

### Steels for case hardening

C10E, C10R, C15E, C15R, 17Cr3, 17CrS3, 10NiCr5-4, 20MnCr5, 20MnCrS5, 17NiCrMo6-4

### Spring steels

38Si7, 56Si7, 55Cr3, 61SiCr7, 51CrV4, 52SiCrNi5, 60CrMo3-3

### Austenitic stainless steels

X10CrNi18-8, X2CrNi19-11, X5CrNi18-10, X8CrNiS18-9, X6CrNiTi18-10, X6CrNiNb18-10, X4CrNi18-12, X1CrNi25-21, X2CrNiMo17-12-2, X2CrNiMo17-12-3, X2CrNiMoN18-12-4, X3CrNiCuMo17-11-3-2, X1NiCrMoCuN25-20-7

### Ferritic and martensitic stainless steels

X2CrNi12, X6Cr13, X6Cr17, X2CrTi17, X6CrMo17-1, X6CrMoS17, X2CrMoTi18-2, X12Cr13, X20Cr13, X30Cr13, X29CrS13, X39Cr13, X46Cr13, X50CrMoV15, X39CrMo17-1, X105CrMo17, X90CrMoV18, X5CrNiCuNb16-4, X5CrNiMoCuNb14-5

### Cold working tool steels

C45U, C70U, C80U, C90U, C105U, C120U, 105V, 50WCrV8, 60WCrV8, 102Cr6, 21MnCr5, 70MnMoCr8, 90MnCrV8, 95MnWCr5, X100CrMoV5, X153CrMoV12, X210CM2, X210CrW12, 35CrMo7, 40CrMnNiMo8-6-4, 45NiCrMo16, X40Cr14, X38CrMo16-9

### Hot working tool steels

55NiCrMoV7, 32CrMoV12-28, X37CrMoV5-1, X38CrMoV5-3, X40CrMoV5-1, 50CrMoV13-15, X30WCrV9-3, X35CWMoV5, 38CrCoWV18-17-17

### High speed steels

HS0-4-1, HS18-0-1, HS3-3-2, HS6-5-3-8, HS10-4-3-10, HS2-9-1-8

### Gray cast irons

EN-GJL-100, EN-GJL-150, EN-GJL-200, EN-GJL-250, EN-GJL-300, EN-GJL-350

### Ductile cast irons

EN-GJS-350-22U, EN-GJS-450-10U, EN-GJS-500-7U, EN-GJS-600-3U, EN-GJS-800-2U

### Malleable cast irons

EN-GJMW-350-4U; EN-GJMW-380-12U, EN-GJMW-450-7U, EN-GJMB-350-10U, EN-GJMP-450-6U, EN-GJMP-700-2U

### Aluminum alloys

Al1050, Al1090, Al1099, Al2012, Al2024, Al2124, Al3003, Al3004, Al4032, Al5050, Al5052, Al5254, Al6061, Al6063, Al6262, Al7075, Al7178, Al8010

### Aluminum alloys for casting

A357.0, A359.0, A513.0, A520.0, A705.0, A712.0, A771.0, A850.0, A851.0