



GALVANIZED STEEL

Galvanized steel is a steel product protected by a zinc coating to prevent corrosion. It is obtained by quenching in a zinc bath.

High-formability steels for deep drawing

EN 10346	VDA 239-100
DX51D+Z	CR1
DX52DZ+Z	CR2
DX53D+Z	CR3
DX54D+Z	CR4
DX56D+Z	CR5
DX57D	

High-strength IF steels

EN 10346	VDA 239-100
HX160YD+Z	CR160IF
HX180YD+Z	CR180IF
HX220YD+Z	CR210IF
HX260YD+Z	CR240IF

Bake Hardening steels

EN 10346	VDA 239-100
HX180BD+Z	CR180BH
HX220BD+Z	CR210BH
HX260BD+Z	CR240BH
HX300BD+Z	CR270BH

Structural steels

EN 10346
S220GD+Z
S250GD+Z
S280GD+Z
S320GD+Z
S350GD+Z

**Microalloyed steels for
cold forming**

EN 10346	VDA 239-100
HX260LAD+Z	CR210LA
HX300LAD+Z	CR240LA
HX340LAD+Z	CR270LA
HX380LAD+Z	CR300LA
HX420LAD+Z	CR340LA
HX460LAD+Z	CR380LA
HX500LAD+Z	CR420LA
	CR460LA

Dual Phase steels

EN 10338	VDA 239-100
HCT450X+Z	CR290Y490T-DP
HCT490X+Z	CR330Y590T-DP
HCT590X+Z	CR440Y780T-DP
HCT780X+Z	CR590Y980T-DP
HCT980X+Z	CR700Y980T-DP

Hot-rolled ferrite-bainite steels

EN 10346	VDA 239-100
HDT450F+Z	HR300Y450T-FB
HDT580F+Z	HR440Y580T-FB