



COLD-ROLLED STEEL

Cold-rolled steel is pickled steel that has undergone further treatment. Once pickled steel has cooled, it is re-rolled at temperature to achieve exact dimensions and better surface quality.

High-formability steels for deep drawing

EN 10111	VDA 239-100
DD01	CR1
DD03	CR2
DD04	CR3
DD05	CR4
DD06	CR5
DD07	

High-strength IF steels

EN 10338	VDA 239-100
HC180Y	CR160IF
HC220Y	CR180IF
HC260Y	CR210IF
	CR240IF

Bake Hardening steels

EN 10083	VDA 239-100
HC180B	CR180BH
HC220B	CR210BH
HC260B	CR240BH
HC300B	CR270BH

Steels suitable for enamelling

EN 10025
DC01EK
DC04EK
DC06EK
DC03ED
DC04ED

Microalloyed steels for cold forming	
EN 10268	VDA 239-100
HC260LA	CR210LA
HC260LA	CR240LA
HC340LA	CR270LA
HC380LA	CR300LA
HC420LA	CR340LA
HC460LA	CR380LA
HC500LA	CR420LA

Aciers Dual Phase	
EN 10338	VDA 239-100
HCT450X	CR290Y490T-DP
HCT490X	CR330Y590T-DP
HCT590X	CR440Y780T-DP
HCT780X	CR590Y980T-DP
HCT980X	CR700Y980T-DP
HCT980XG	