



ALUZINC STEEL

Aluzinc is produced by dipping in a bath consisting of 43% zinc, 55% aluminum and 2% silicon. This protection provides enhanced corrosion resistance.

High-formability steels for deep drawing

EN 10346	VDA 239-100
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DX51D+AZ

DX52D+AZ

DX53D+AZ

DX54D+AZ

DX56D+AZ

Structural steels

EN 10346	VDA 239-100
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S220GD+AZ

S250GD+AZ

S280GD+AZ

SS320GD+AZ

S350GD+AZ

S550GD+AZ

High-strength steels

EN 10346	VDA 239-100
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H220YD+AZ

HX260LAD+AZ

HX300LAD+AZ

HX340LAD+AZ

HX380LAD+AZ

HX420LAD+AZ
