

# En 10152 pdf

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Electrolytically zinc coated cold rolled steel flat products for cold forming – Technical delivery conditions. Electro-galvanised steel sheet for drawing and forming applications is produced in a range of grades meeting specifications as listed in the tables below. This document will supersede EN 10152 prEN L7HK67\$1'\$5'35(9,( EN DC+ZE,1 min 0,min EN DC+ZE-,9 min 0,min EN DC+ZE,6 min 0,min EN DC+ZENotesWhen the thickness t is mm t mm the values for the yield strength is increased byMPa electrolytic zinc coated cold rolled steel products, DIN EN (ZE) DIN EN (ZN) Limitations, parameters for testing and exceptional arrangements are to be taken from the pertinent standardHot rolled sheet and stripCold rolled sheetHot-dip galvanised sheetElectrolytic zinc coated sheetHot aluminised sheet Delivery Strip EN +ZE50/A-P. The most suitable This document supersedes EN and – together with EN – EN According to the CEN/CENELEC Internal Regulations, the national electrolytic zinc coated cold rolled steel products, DIN EN (ZE) DIN EN (ZN) The mechanical properties of ZN treated flat stock differ from the values shown here, BRITISH STANDARD. EN, Designation systems for steelsPartSteel names; principal symbols EXAMPLEDesignation of sheet made of steel DC05+ZE (+ZE), electrolytically zinc coated with a nominal thickness of 7,5 µm on one surface and of 2,5 m on the other surface (75/25), surface quality B, surface treatment phosphated µ and oiled (PO): Sheet EN DC05+ZE75/B-PO EN, Metallic materialsTensile testingPartMethod of test at ambient temperature. EN, General technical delivery requirements for steel and iron products. The European Standard EN has BS EN \_Free download as PDF File.pdf), Text File.txt) or read online for freeThis document (prEN) has been prepared by Technical Committee ECISS/TC “Coated and uncoated flat products to be used for cold forming”, the secretariat of which is held by AFNOR. This document is currently submitted to the CEN Enquiry. EN, Definition and classification of grades of steel.

 Difficulté Facile

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Matériaux

Outils

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Étape 1 -

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