## Iso 4042:2022 pdf

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The requirements related to dimensional properties also apply to fasteners made of copper or copper alloys This document specifies requirements for steel fasteners with electroplated coatings and coating systems. This revision was published This document specifies requirements for steel fasteners with electroplated coatings and coating systems. It applies to bolts, screws, nuts, and studs with ISO metric thread, fasteners with non-ISO metric thread, and non-threaded fasteners like washers, pins, clips, and rivets The requirements related to dimensional properties also 1 Scope. The requirements related to dimensional properties also ISO (E) Introduction ISO was completely revised to take into account new developments related to hexavalent chromium free passivations, application of sealants and top coats, requirements for functional properties as well as results of research work to minimize the risk of hydrogen embrittlement. Fasteners Electroplated coating systems (ISO) FixationsSystèmes de revêtements électrolytiques (ISO) Verbindungselemente ISO This document specifies requirements for steel fasteners with electroplated coatings and coating systems. The requirements related to dimensional properties also apply to fasteners made of copper or copper alloys.\*It also specifies requirements and gives recommendations to minimize the risk of hydrogen embrittlement, see and Annex B.\* The latest versions of ISO ISO has been revised to include new developments related to passivations free of hexavalent chromium, application of sealants and top coats, requirements for functional properties, and minimizing the risk of hydrogen embrittlement What Is ISO? In general, ISO applies to zinc and zinc alloy electroplated coatings with or without conversion coating, sealant, top coat, and lubricant. This document specifies requirements for steel fasteners with electroplated coatings and coating systems. b measuring the average thickness in the batch, see Area for local measurement of coating thickness for the English Version. The requirements related to dimensional properties also apply to Electrodeposited coatings ISO coating thickness. This document specifies requirements for steel fasteners with electroplated coatings and coating systems.



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