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tolerance in accordance to EN 10017: 2002 Diameter mm Tolerance mm from to 5,0 9,5 ± 0,3 10,0 15,5 ± 0,4 16,0 25,0 ± 0,5 26,0 39,0 ± 0,6 40,0 50,0 ± 0,8 Wire rod in steels for cold heading and cold extrusion tolerance in accordance to EU 108-72 grade A - UNI 7356-74 Diameter mm Tolerance mm from to

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Specified in DIN EN 10108 DIN EN 10017 DIN EN 10060 Acceptable deviation of the diameter B A -- -- Acceptable out-of-roundness of the cross section related to the permissible deviation of the diameter 80 % 80 % 80 % 80 % 2. Surface Discontinuities The surface properties of the wire shall meet the requirements of grade E as specified in EN

Scope and Field of Application - Schraubenverband

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ISO/TR 10017 was prepared by Technical Committee ISO/TC 176, Quality management and quality assurance, Subcommittee SC 3, Supporting technologies. This second edition cancels and replaces the first edition (ISO/TR 10017:1999) and is now based on ISO 9001:2000. This Technical Report might be updated to reflect future revisions of ISO 9001.