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ISO 965-5:1998 ISO general purpose metric screw threads -- Tolerances -- Part 5: Limits of sizes for internal screw threads to mate with hot-dip galvanized external screw threads with maximum size of tolerance position h before galvanizing

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Abbreviation

ISO 965-5:1998

Valid from

20/12/1998

Information provider

Standards New Zealand

Author

International Standardization Organisations

Information type

ISO Standard

Format

PDF

Cited By

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Description

This part of ISO 965 specifies deviations and limits of sizes for pitch and crest diameters for ISO general purpose metric internal screw threads conforming to ISO 262 having basic profile according to ISO 68-1.

Internal screw threads according to this part of ISO 965 are intended to mate with external screw threads with maximum size of tolerance position h before hot-dip galvanizing.

The limits of sizes for the tolerance quality specified are derived from tolerances specified in ISO 965-1.

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- [BS EN 14399-1:2015](#)

ISO 965-5:1998 is cited by BS EN 14399-1:2015 High-strength structural bolting assemblies for preloading. General requirements

- [BS EN 14399-3:2015](#)

ISO 965-5:1998 is cited by BS EN 14399-3:2015 High-strength structural bolting assemblies for preloading. System HR. Hexagon bolt and nut assemblies

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