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DIN 7168 - General dimension tolerances for iron and steel ...

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Din 7167

DIN 7167 describes relationship between tolerances of size, form and parallelism. DIN, the German Institute for Standardization, is the independent platform for standardization in Germany and worldwide.

General Tolerances to DIN ISO 2768 - PS Engineering

drawing to DIN ISO 8015. b) the envelope requirements according to DIN 7167, according to which the tolerances of size, form and parallelism are in direct relation with each other, i.e. that the size tolerances limit the form and parallelism tolerances. In this case no special reference to DIN 7167 is required on the drawing. 5.

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scope: This standard is intended to ensure that all drawings prepared to date in which general tolerances have been specified on the basis of DIN 7168 will remain intelligible and be interpreted correctly, and also to inform the user of this standard that, for all new designs, tolerances are to be specified on the basis of ISO 2768 Parts 1 and 2.

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GENERAL TOLERANCES FOR FORM AND POSITION (DIN ISO 2768 T2) STRAIGHTNESS AND FLATNESS Ranges in nominal Tolerance class lengths in mm. H K L up to 10 0.02 0.05 0.1 over 10 up to 30 0.05 0.1 0.2 over 30 up to 100 0.1 0.2 0.4 over 100 up to 300 0.2 0.4 0.8 over 300 up to 1000 0.3 0.6 1.2 over 1000 up to 3000 0.4 0.8 1.6.

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