



designed for any size of organization. Latest news. By Clare Naden on 15 December 2020. Working safely in a pandemic.

ISO - International Organization for Standardization

ISO/IEC Guide 98-4:2012 provides guidance and procedures for assessing the conformity of an item (entity, object or system) with specified requirements. The item might be, for example, a gauge block, a grocery scale or a blood sample.

ISO/IEC Guide 98-4:2012 - Uncertainty of measurement ...

Given that ISO/IEC Guide 98-1:2009 is identical in content to JCGM 104:2009, the decimal symbol is a point on the line in the English version. Annex ZZ has been appended to provide a list of corresponding ISO/IEC Guides and JCGM guidance documents for which equivalents are not given in the text.

ISO/IEC Guide 98-1:2009(en), Uncertainty of measurement ...

[ISO/IEC Guide 98-3:2008, 3.4.8]. It has value when a) linearization of the model provides an inadequate representation or b) the probability density function (PDF) for the output quantity departs appreciably from a Gaussian distribution or a scaled and shifted t-distribution, e.g. due to marked asymmetry.

GUIDE 98-3/Suppl - BSI Group

The end of year 2012 has seen the new ISO/IEC Guide 98-4 standard "Part 4: the Role of Measurement Uncertainty in Conformity Assessment" being published. This standard is a logical sequel of nearly two decades of discussions around measurement uncertainties which are not, however, in general, the major concern of users.

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