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The GUM [ISO/IEC Guide 98-3:2008, 348] "...provides a framework for assessing uncertainty ...", based on the law of propagation of uncertainty [ISO/IEC Guide 98-3:2008, Clause 5] and the characterization of the output quantity by a Gaussian distribution or a scaled and shifted t-distribution

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ISO/IEC Guide 98-3:2008/Suppl2:2011 is concerned with measurement models having any number of input quantities and any number of output

quantities The quantities involved might be real or complex Two approaches are considered for treating such models The first approach is a

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Guide to Expression of Uncertainty in Measurement (ISO/IEC 98-3:2008) 13 to 15 June 2016 Organized by Hong Kong Association for Testing, Inspection and Certification Ltd Website: www.hktic.org Email: info@hktic.org Tel: 3116 1376 Fax: 3116 1371 This three-day course provides training for estimation of

The role of measurement uncertainty in conformity assessment

Supplement 3: Modelling Given that ISO/IEC Guide 98-3:2008/Suppl1:2011 is identical in content to JCGM 101:2011, the decimal symbol is a point on the line in the English version and a comma on the line in the French version Annex ZZ has been appended to provide a list of corresponding ISO/IEC Guides and JCGM guidance

ISO/IEC Guides What are they and what do they do?

ISO Guide 98, Guide to the expression of uncertainty in measurement (GUM) Two people measuring the same product with the same ruler on different days would probably get different results This could be because of factors such as a change in the room temperature (important for a metal ruler) or different eye sight capabilities

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This Guide was prepared by a joint working group consisting of experts nominated by the BIPM, the International Electrotechnical Commission (IEC), the International Organization for Standardization (ISO), and the International Organization of Legal Metrology (OIML)

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JCGM 200 2008 International vocabulary of general

ISO (ISO/IEC Guide 99-12:2007, International Vocabulary of Metrology — Basic and General Concepts and Associated Terms , VIM; details are available at www.iso.org) JCGM 200:2008 (E/F)

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