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The GUM [ISO/IEC Guide 98-3:2008, 3.4.8] "...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 [ISO/IEC Guide 98-3:2008, G.6.2, G.6.4].

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## **The role of measurement uncertainty in conformity assessment**

ISO IEC Guide 98-3 2008 Suppl 2 2011 (E) - Extension to any number of output quantities ISO IEC Guide 98-4 2012 (E) - Uncertainty of measurement -- Part 4, Role of measurement uncertainty in conformity assessment For Reference you can also access ISO and IEC websites.

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## **ISO/IEC Guide 98-3:2008/Suppl.1:2008(en), Uncertainty of ...**

ISO/IEC Guide 98-3:2008/AWI Suppl 3 Uncertainty of measurement — Part 3: Guide to the expression of uncertainty in measurement (GUM:1995) — Supplement 3: Developing and using measurement models

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