

Uncertainty of Measurement

Fundamentals and Interpretations of the Results



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Every time a test is completed, whether it is microbiological, chemical, physical or organoleptical, it is important to document all unsatisfactory results or trends. The results will be acted upon accordingly and where legal limits apply, appropriate action will be taken to address any exceedance of limits. In addition to the aforementioned information, it is important to consider the measurement of uncertainty of each individual laboratory test result.

Uncertainty of measurement is defined as “parameter, associated with the result of a measurement, that characterizes the dispersion of the values that could reasonably be attributed to the measurand”

JCGM 100:2008 GUM

The webinar will provide an introduction to measurement uncertainty covering:

- » Measurement and error
- » Uncertainty sources and calculation
- » Reporting and interpretation of results

- Duration: 60 minutes including Q&A
- Speaker: Gianluigi Re - ALS Technical Services Specialist
- Cost: 55€ + VAT (per person)

Contact Us / Book Now

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You will receive a certificate of attendance for your participation