

ISO 1088:1985, Liquid flow measurement in open channels - Velocity-area methods - Collection and processing of data for determination of errors in measurement



For determining the discharge in open channels by the velocity-area method, components of the flow need to be measured. The total uncertainty in discharge is a combination of the uncertainties in these components. This ISO-Standard specifies a standard basis for collecting and processing the data required to compute the component uncertainties for determining the total uncertainty in discharge.

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Liquid flow measurement in open channels Velocity-area methods Collection and processing of data for determination of errors in measurement for collecting and processing the data required to compute the component uncertainties for determining the total uncertainty in discharge. **ISO 1088 - Austrian Standards plus** Collection and processing of data for determination of uncertainties in flow measurement Replaces, BS 3680-3F:1986, ISO 1088-1985 Descriptors, Error analysis, Error correction, Flow rates, Hydrometry, Area measurement, Statistical Channel flow, Testing conditions, Water, Velocity measurement, **ISO 1088:1985, Liquid flow measurement in open channels** 4.4 Determination of the individual components of the uncertainty . 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