

INTERNATIONAL STANDARDS FOR FLOW MEASUREMENT IN OPEN CHANNELS

ISO: 555/ I	1973	Liquid flow measurement in open channels - dilution methods, Part I Constant rate injection method.
ISO: 555/ II	1974	Liquid flow measurement in open channels - dilution methods, Part II Sudden injection method.
ISO: 748	1973	Liquid flow measurement in open channels by velocity-area methods.
ISO: 772	1973	Vocabulary and symbols.
ISO: 1100	1973	Liquid flow measurement in open channels - establishment and operation of a gauging station and determination of the stage-discharge relation.
ISO: 1070	1973	Liquid flow measurement in open channels - slope - area method.
ISO: 1088	1973	Collection of data for determination of errors in measurement by velocity area methods.
ISO: 2425	1974	Measurement of flow in tidal channels
ISO: 2537	1974	Liquid flow measurement in open channels - cup - type and propeller - type current meters.
ISO: 1438	1975	Thin plate weirs and flumes.
ISO: 1438	1979	Thin plate weirs. (Revision of ISO: 1438, 1975).
ISO: 3454	1975	Liquid flow measurements in open channels - sounding and suspension equipment.
ISO: 3455	1976	Liquid flow measurement in open channels - calibration of current meters in straight open tanks.
ISO: 4363	1977	Methods of measurement of suspended sediment in open channels.
ISO: 4364	1977	Bed material sampling.
ISO: 3716	1977	Functional requirements and characteristics of suspended sediment load samplers.
ISO: 3846	1977	Liquid flow measurement in open channels by weirs and flumes - rectangular broad crested weirs.
ISO: 3847	1977	Liquid flow measurements in open channels by weirs and flumes - end depth method.
ISO: 4359	1978	Liquid flow measurement in open channels - flumes.
ISO: 4360	1978	Liquid flow measurement in open channels by weirs and flumes - triangular profile weirs.
ISO: 4361	1978	Liquid flow measurement in open channels by weirs and flumes - round nosed broad crested weirs.
ISO: 4373	1978	Water level measuring devices.
ISO: 4369	1978	The moving boat method
ISO: 5168	1978	Calculation of the uncertainty of a measurement of flow rate.
ISO: 4377	1978	Flat V- weirs.
ISO: 4375	1978	Cableway system.
ISO: 6418	1978	Ultrasonic (acoustic) velocity meters.

ISO: 4366	1978	Echo Sounders.
Reports		
ISO: Data	1978	Investigation of the total error in measurement of velocity-area methods.

Note: In 1973 all existing recommendations become standards.

