



INTERNATIONAL STANDARD ISO/TR 15377:1998
TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Measurement of fluid flow by means of pressure-differential devices — Guidelines for the specification of nozzles and orifice plates beyond the scope of ISO 5167-1

TECHNICAL CORRIGENDUM 1

Mesurage du débit des fluides au moyen d'appareils déprimogènes — Lignes directrices pour les spécifications des tuyères et diaphragmes non couverts par l'ISO 5167-1

RECTIFICATIF TECHNIQUE 1

iteh Standards
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Technical Corrigendum 1 to International Standard ISO/TR 15377:1998 was prepared by Technical Committee ISO/TC 30, *Measurement of fluid flow in closed conduits*, Subcommittee SC 2, *Pressure differential devices*.

[ISO/TR 15377:1998/Cor 1:1999](https://standards.iteh.ai/catalog/standards/sist/16eaa21f-2f09-4bc7-9501-273f07222b82/iso-tr-15377-1998-cor-1-1999)

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5.1.3 ISA 1932 nozzles

Change the note to read

"NOTE These equations are based on the assumption that the value for $C_e(1-\beta^4)^{-0.5}$ for flow through the drain hole is 20 % smaller than the value for flow through the throat of the nozzle."