



## Medical suction equipment –

### Part 1:

## Electrically powered suction equipment – Safety requirements

### TECHNICAL CORRIGENDUM 2

*Matériel d'aspiration médical –*

*Partie 1: Matériel électrique d'aspiration – Prescriptions de sécurité*

RECTIFICATIF TECHNIQUE 2 iTeh STANDARD PREVIEW  
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Technical corrigendum 2 to International Standard ISO 10079-1:1991 was prepared by Technical Committee ISO/TC 121, *Anaesthetic and respiratory equipment*, Sub-Committee SC 8, *Suction devices for hospital and emergency care use*.

<https://standards.iteh.ai/catalog/standards/sist/cc407595-0c62-4fd4-9ae0-0982c67a57f8/iso-10079-1-1991-cor-2-1993>

*Page 3, Clause 1.3.5*

Add a Note as follows.

NOTE – A series of push buttons or a rotary switch or similar by which it is possible to set different vacuum levels constitute a vacuum regulator.

*Page 15, Clause 9.52.6*

Delete the second paragraph starting with "Compliance shall..." and add the following:

Except for equipment intended for use in transport or in the field, when the requirements of 52.8 shall apply, compliance shall be checked by the test given in 52.7.

*Page 17, Clause 10.56.8 6)*

Add a Note as follows.

NOTE – If equipment intended for field and transport use is fitted with a vacuum regulator with a variable control, a vacuum indicator is required in order to comply with 56.8 1).

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