INTERNATIONAL STANDARD

ISO 10079-1

> Third edition 2015-11-01 **AMENDMENT 1** 2018-06

Medical suction equipment —

Part 1: **Electrically powered suction equipment**

AMENDMENT 1: Changes to iTeh Strequirements for operating at extremes (stof temperature)

Appareils d'aspiration médicale —

https://standards.iteh.@Partie_LstAppareils électriques d'aspiration
47ad0cd93ffcd/iso-10079-1-2015-and-1-2018
AMENDEMENT 1: Modifications des exigences de fonctionnement à des valeurs extrêmes de température



iTeh STANDARD PREVIEW (standards.iteh.ai)

ISO 10079-1:2015/Amd 1:2018 https://standards.iteh.ai/catalog/standards/sist/2bc27243-99ba-4066-8a84-47ad0cd93f6d/iso-10079-1-2015-amd-1-2018



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This document was prepared by Technical Committee ISO/TC 121, Anaesthetic and respiratory equipment, Subcommittee SC 8, Suction devices for hospital and emergency care use.

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Medical suction equipment —

Part 1:

Electrically powered suction equipment

AMENDMENT 1: Changes to requirements for operating at extremes of temperature

10.1

Replace subclause 10.1 with:

10.1 Operating conditions

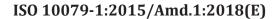
10.1.1 Suction equipment intended for field and/or transport use shall meet the requirements of Clauses 7 and 9, as appropriate, after being subjected to temperatures of −18 °C and +50 °C.

Check compliance by the tests given in A.18.2.1 and A.18.2.2.

10.1.2 Manufacturers of suction equipment intended for field and/or transport use that cannot meet the requirements of Clauses 7 and 9 at the extremes of temperatures specified in 10.1.1 shall declare, in their instructions for use, [see [11.3 k]] the maximum and minimum temperatures at which the suction equipment can meet the requirements of Clauses 7 and 9.

Check compliance by inspection of the instructions for use.

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