INTERNATIONAL STANDARD

ISO 8056-2

First edition 1988-10-01 **AMENDMENT 1** 2016-07-01

Aircraft — Nickel-chromium and nickel-aluminium thermocouple extension cables —

Part 2:

Terminations — **General requirements**

iTeh STANDARD PREVIEW (stAMENDMENT. 1i)

Aéronefs — Câbles de compensation de couples thermoélectriques en https://standards.iteh.avcatalog standards.stvboat/o/a-11d3-410l-8b4e-

a71ba5 Partie 20-Raccordements - Exigences générales et essais

AMENDEMENT 1



iTeh STANDARD PREVIEW (standards.iteh.ai)

ISO 8056-2:1988/Amd 1:2016 https://standards.iteh.ai/catalog/standards/sist/b6af767a-11d3-410f-8b4e-a71ba5c30097/iso-8056-2-1988-amd-1-2016



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Amendment 1 to ISO 8056-2:1988 was prepared by is ISO/TC 20, Aircraft and space vehicles, Subcommittee SC 1, Aerospace electrical requirements.

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Aircraft — Nickel-chromium and nickel-aluminium thermocouple extension cables —

Part 2:

Terminations — General requirements and tests

AMENDMENT 1

Page 3, 5.2.1.1

Replace the first sentence with the following:

Unless otherwise specified, all tests shall be performed at a temperature of 20 °C \pm 5 °C at an air pressure of 1 060 hPa max.

Page 4, Table 2

In the column "Minimum pull-off load for", replace "Ni-Ai termination" with "Ni-Al termination".

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