INTERNATIONAL STANDARD

ISO 15148

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Hygrothermal performance of building materials and products — Determination of water absorption coefficient by partial immersion

AMENDMENT 1

iTeh ST Performance hygrothermique des matériaux et produits pour le bâtiment — Détermination du coefficient d'absorption d'eau par Simmersion partielle 1.21

AMENDEMENT 1

ISO 15148:2002/Amd 1:2016

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Amendment 1 to ISO 15148:2002 was prepared by ISO/TC 163, Thermal performance and energy use in the built environment, Subcommittee SC 1, Test and measurement methods.

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Hygrothermal performance of building materials and products — Determination of water absorption coefficient by partial immersion

AMENDMENT 1

Page 4, 7.1

Replace the existing Table 1 with the following:

Table 1 — Allowed range of mean conditions and variability during test

	Temperature °C	Relative humidity %
Allowed range of test conditions	23 ± 5	50 ± 5a
Allowed variation during test	±2	±5
a In case of dispute.		

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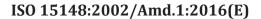
Page 12, Annex ZA

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Replace the existing last paragraph with the following:

Publication | Year | Standar Little | 12016 | Year | 12016 | Year

quantities and definitions



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