INTERNATIONAL STANDARD

ISO 9863-1

Second edition 2016-07-15 **AMENDMENT 1** 2019-11

Geosynthetics — Determination of thickness at specified pressures —

Part 1: **Single layers**

AMENDMENT 1

iTeh STANDARD PREVIEW Géosynthétiques — Détermination de l'épaisseur à des pressions (strécifiées rds.iteh.ai)

Partie 1: Couches individuelles

https://standards.iteh.a/catalog/standards/sist/4d2dc0ea-d16f-40db-bc05-fcd3c4ea1a40/iso-9863-1-2016-amd-1-2019



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This document was prepared by Technical Committee ISO/TC 221, *Geosynthetics*.

A list of all parts in the ISO 9863 series can be found on the ISO website. bo05-

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Geosynthetics — Determination of thickness at specified pressures —

Part 1: **Single layers**

AMENDMENT 1

Clause 2

Add the following reference:

ISO 554, Standard atmospheres for conditioning and/or testing — Specifications

6.3

Replace

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"Condition the specimens for a period of 24% rds.iteh.ai)

with

ISO 9863-1:2016/Amd 1:2019

"Condition the specimens in accordance with ISO 554 for a period of 24 h

7.1, fourth paragraph

Replace

"applying pressures of 2 kPa, 20 kPa and 200 kPa to an accuracy as stated in Clause 3." with

"applying pressures of 2 kPa, 20 kPa and 200 kPa to an accuracy as stated in Clause 5."

Clause 8, first paragraph

Replace

">25 mm and to a precision of 0,01 mm for specimens with a thickness of <3 mm."

with

">3 mm and to a precision of 0,01 mm for specimens with a thickness of \leq 3 mm."

ISO 9863-1:2016/Amd.1:2019(E)

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