INTERNATIONAL STANDARD

ISO 13105-2

> First edition 2014-12-01 **AMENDMENT 1** 2017-11

Building construction machinery and equipment — Machinery for concrete surface floating and finishing —

Part 2: **Safety requirements and verification**

iTeh STAMENDMENREVIEW

Stachines et matériels pour la construction des bâtiments — Talocheuses-lisseuses de mortier —

ISO 13105-2:2014/Amd 1:2017
Partie 2: Les exigences de sécurité et de vérification https://standards.iteh.a/catalog/standards/sist/a84e0b5e-7e5b-4e22-98ba-792098.AMENDEMENT: 2014-amd-1-2017



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ISO 13105-2:2014/Amd 1:2017 https://standards.iteh.ai/catalog/standards/sist/a84e0b5e-7e5b-4e22-98ba-792098ce9e78/iso-13105-2-2014-amd-1-2017



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This document was prepared by Technical Committee ISO/TC 195, *Building construction machinery and equipment*, Subcommittee SC 1, *Machinery and equipment for concrete work*.

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Building construction machinery and equipment — Machinery for concrete surface floating and finishing —

Part 2: **Safety requirements and verification**

AMENDMENT 1

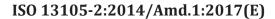
Page 11, A.5

Replace the first sentence of A.5 with the following:

"The test methods for measuring whole-body vibration and hand-arm vibration shall be in accordance with ISO 2631-1 and ISO 5349-1 respectively, taking in account that vibration absorbed by the torso of the operator on pedestrian-controlled machines is not measured effectively by these standards."

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