



SLOVENSKI STANDARD
SIST EN ISO 8437-3:2021/oprA1:2022
01-julij-2022

Snežne freze - Varnostne zahteve in preskusni postopki - 3. del: Snežne freze, na katerih se sedi - Dopolnilo A1 (ISO 8437-3:2019/DAM 1:2022)

Snow throwers - Safety requirements and test procedures - Part 3: Ride-on snow throwers - Amendment 1 (ISO 8437-3:2019/DAM 1:2022)

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PREVIEW

Chasse-neige - Exigences de sécurité et essais - Partie 3: Chasse-neige à conducteur porté - Amendement 1 (ISO 8437-3:2019/DAM 1:2022)

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Ta slovenski standard je istoveten z: EN ISO 8437-3:2021/prA1

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ICS:

43.160 Vozila za posebne namene Special purpose vehicles

SIST EN ISO 8437-3:2021/oprA1:2022 en,fr,de

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DRAFT AMENDMENT ISO 8437-3:2019/DAM 1

ISO/TC 23/SC 13

Secretariat: ANSI

Voting begins on:
2022-05-19Voting terminates on:
2022-08-11

Snow throwers — Safety requirements and test procedures —

Part 3: Ride-on snow throwers

AMENDMENT 1

*Chasse-neige — Exigences de sécurité et essais —**Partie 3: Chasse-neige à conducteur porté**AMENDEMENT 1*

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ICS: 43.160

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CH-1214 Vernier, Geneva
Phone: +41 22 749 01 11
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Amendment 1 to ISO 8437-3:2019 was prepared by ISO/TC 23, *Tractors and machinery for agriculture and forestry*, Subcommittee SC 13, *Powered lawn and garden equipment*.

A list of all parts in the ISO 8437 series can be found on the ISO website.

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Snow throwers — Safety requirements and test procedures —

Part 3: Ride-on snow throwers

AMENDMENT 1

Scope paragraph 1

Replace paragraph 1 with the following clarification:

This document specifies safety requirements applicable to combustion engine powered ride-on snow throwers. When used with ISO 8437-1 and ISO 8437-4 to achieve the full requirements and means for ride-on snow throwers within the scope of this document is provided.

Entire document, word tire

Replace the word “tire” with “tyre” throughout the document

Subclause 4.2.5.4 paragraph 1

Replace paragraph one with the following:

In addition to the requirements of 4.2.8, when the OPC is achieved by a foot pedal, a generally forward or downward motion on the foot-actuated operator-presence control, when provided, shall produce clutch engagement. A right-foot operator-presence control shall be outboard of the service brake pedal.

Subclause 4.3.1 paragraph 6, figure 4

Replace paragraph six with the following:

As a minimum, the extension of the collector/impeller housing indicated by the limit A at Figure 3 shall be sufficient to prevent line of sight between the exposed circumference of the collector/impeller and the operator position defined at Figure 1.

Replace figure 4 with the following: