INTERNATIONAL STANDARD

ISO 8082-1

> First edition 2009-08-15 **AMENDMENT 1**

Self-propelled machinery for forestry — Laboratory tests and performance requirements for roll-over protective structures —

Part 1:

iTeh STANDARD PREVIEW (stameNDMENT.1i)

Machines forestières automotrices — Essais de laboratoire et 8082- 5009 per la marce pour les structures de protection au https://standards.iteh.av.galog.standards.siv.2118078d-7800-40c3-0108- 5eb65ec94359/iso-8082-1-2009-prf-amd-1

Partie 1: Machines communes

AMENDEMENT 1

PROOF/ÉPREUVE



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iTeh STANDARD PREVIEW (standards.iteh.ai)

ISO 8082-1:2009/PRF Amd 1 https://standards.iteh.ai/catalog/standards/sist/21f8678d-78b0-46c3-b108-5eb65ec94359/iso-8082-1-2009-prf-amd-1



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This document was prepared by Technical Committee ISO/TC 23, *Tractors and machinery for agriculture and forestry*, Subcommittee SC 15, *Machinery for forestry*.

https://standards.iteh.ai/catalog/standards/sist/218678d-78b0-46c3-b108-

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Self-propelled machinery for forestry — Laboratory tests and performance requirements for roll-over protective structures —

Part 1:

General machines

AMENDMENT 1

Clause 7

Insert a new Clause 7 as follows, to provide labelling requirements to be consistent with ISO 8082-2:

7 Labelling of ROPS

7.1 General iTeh STANDARD PREVIEW

ROPS meeting the requirements of this document shall be labelled in accordance with 7.2 and 7.3.

7.2 Label specifications

ISO 8082-1:2009/PRF Amd 1

The label shall be of a permanent type and shall be permanently attached to the ROPS structure. The label shall be located on the structure so that it can be easily read from the ground, the operator's seat or an access platform and be protected from weather defacing.

7.3 Label content

The label shall indicate the following:

- a) the business name and address of the ROPS manufacturer and, where applicable, the ROPS manufacturer's authorized representative;
- b) designation of the ROPS/type of machine for which the ROPS was intended;
- c) mandatory marking, if required for a specific regional requirement;
- d) designation of series or type/model of machine for which the ROPS is intended;
- e) serial number, if applicable;
- f) machine mass, *m*, for which the ROPS structure meets all of the performance requirements of this document;
- g) the International Standards for which the structure meets all of the performance requirements;
- h) other such information as is deemed appropriate by the manufacturer (e.g. installation, repair or replacement information).