

SLOVENSKI STANDARD SIST EN ISO 25197:2020/oprA1:2022

01-april-2022

Mala plovila - Električni/elektronski regulacijski sistem za krmarjenje, prestavljanje in pogon - Dopolnilo A1 (ISO 25197:2020/DAM 1:2022)

Small craft - Electrical/electronic control systems for steering, shift and throttle - Amendment 1 (ISO 25197:2020/DAM 1:2022)

Kleine Wasserfahrzeuge – Elektrische/elektronische Regelungssysteme für Steuerung, Schaltung und Antrieb – Änderung 1 (ISO 25197:2020/DAM 1:2022)

Petits navires - Systèmes électriques/électroniques pour le contrôle de la direction, de l'inverseur et des gaz - Amendement 1 (ISO 25197:2020/DAM 1:2022)

Ta slovenski standard je istoveten z: ai/catelog/standards/pr/A1

461b-4818-9f73-113e1ba702ec/sist-en-iso-25197-2020-

opra1-2022

ICS:

47.020.60 Električna oprema ladij in konstrukcij na morju47.080 Čolni

Electrical equipment of ships and of marine structures Small craft

SIST EN ISO 25197:2020/oprA1:2022 en,fr,de

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DRAFT AMENDMENT ISO 25197:2020/DAM 1

ISO/TC **188**

Secretariat: SIS

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Small craft — Electrical/electronic control systems for steering, shift and throttle

AMENDMENT 1

Petits navires — Systèmes électriques/électroniques pour le contrôle de la direction, de l'inverseur et des gaz AMENDEMENT 1

ICS: 47.080

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ISO 25197:2020/DAM 1:2022(E)

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ISO 25197:2020 was prepared by Technical Committee ISO/TC 188, Small craft.

This amendment 1 to ISO 25197:2020 was prepared by ISO/TC 188, Small craft.

The main changes compared to the pievious edition are as follows b Sefe7be-461b-4818-9f73-113e1ba702ec/sist-en-iso-25197-2020-— ISO 10240 Small craft - Owner's manual has been deleted in Clause 2;

- 3.35 has been added in Clause 3;
- Normative reference ISO 10240 Small craft Owner's manual in Clause 12 was changed to a note;
- ISO 10240 *Small craft Owner's manual* has been added to the Bibliography.

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Small craft — Electrical/electronic control systems for steering, shift and throttle

AMENDMENT 1

Clause 2

Remove the following normative references:

ISO 10240:2004/Amd1: 2015, Small craft — Owner's manual

ISO 11591:2019, Small craft — Field of vision from the steering position

Clause 3

Insert definition

3.35

iTeh STANDARD main steering position

steering position as defined by the manufacturer **PREVIEW**

Clause 4.7

Replace the text with the following ndards.iteh.ai)

Each helm station shall provide a visual indication when the control system is active.

<u>EN ISO 25197:2020/oprA1:20</u> Clause 8.2 https://standards.iteh.ai/catalog/standards/sist/b5efe7be-

Replace the text with the following:

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DPS systems shall have a display at the craft main steering position for the visual DPS precision value.

The main steering position shall be designated by the manufacturer and the location included in the craft owner's manual.

NOTE Requirements for the main steering position are provided in ISO 11591.

Clause 12

Replace the first sentence text with the following:

An owner's manual shall be provided with the craft, which shall include at least the following information:

Clause 12, c)

Replace the text of c) with the following:

c) locations of helm stations including the main steering position

Add the following note at the end of Clause 12:

NOTE Requirements for owner's manuals are provided in ISO 10240.