# SLOVENSKI STANDARD
# SIST EN ISO 10855-2:2025

**01-februar-2025**

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**Plavajoče kontejnerske enote in z njimi povezan dvižni pribor - 2. del: Načrtovanje, izdelava in označevanje dvižnih priborov (ISO 10855-2:2024)**

Offshore containers and associated lifting sets - Part 2: Design, manufacture and marking of lifting sets (ISO 10855-2:2024)

Offshore-Container und dazugehörige Anschlaggarnituren - Teil 2: Auslegung, Herstellung und Kennzeichnung von Anschlaggarnituren (ISO 10855-2:2024)

Conteneurs offshore et dispositifs de levage associés - Partie 2: Conception, fabrication et marquage des dispositifs de levage associés (ISO 10855-2:2024)



**Ta slovenski standard je istoveten z:** **EN ISO 10855-2:2024**



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**ICS:**

| | | |
|---|---|---|
| 53.020.99 | Druga dvigalna oprema | Other lifting equipment |
| 55.180.10 | Večnamenski kontejnerji | General purpose containers |
| 75.180.10 | Oprema za raziskovanje, vrtanje in odkopavanje | Exploratory, drilling and extraction equipment |

**SIST EN ISO 10855-2:2025** **en,fr,de**

EUROPEAN STANDARD

NORME EUROPÉENNE

EUROPÄISCHE NORM

# EN ISO 10855-2

November 2024

ICS 55.180.10; 75.180.10

Supersedes EN ISO 10855-2:2018

English Version

# Offshore containers and associated lifting sets - Part 2: Design, manufacture and marking of lifting sets (ISO 10855-2:2024)

Conteneurs pour une utilisation en mer et dispositifs de levage associés - Partie 2: Conception, fabrication et marquage des dispositifs de levage associés (ISO 10855-2:2024)

Offshore-Container und dazugehörige Anschlaggarnituren - Teil 2: Auslegung, Herstellung und Kennzeichnung von Anschlaggarnituren (ISO 10855-2:2024)

This European Standard was approved by CEN on 18 November 2024.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

**CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels**

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## European foreword

This document (EN ISO 10855-2:2024) has been prepared by Technical Committee ISO/TC 67 "Oil and gas industries including lower carbon energy" in collaboration with Technical Committee CEN/TC 12 “Oil and gas industries including lower carbon energy” the secretariat of which is held by NEN.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by May 2025, and conflicting national standards shall be withdrawn at the latest by May 2025.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CEN shall not be held responsible for identifying any or all such patent rights.

This document supersedes EN ISO 10855-2:2018.

Any feedback and questions on this document should be directed to the users’ national standards body/national committee. A complete listing of these bodies can be found on the CEN website.

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## Endorsement notice

The text of ISO 10855-2:2024 has been approved by CEN as EN ISO 10855-2:2024 without any modification.

International Standard

ISO 10855-2

Second edition
2024-11

# Offshore containers and associated lifting sets —

## Part 2: Design, manufacture and marking of lifting sets

*Conteneurs pour une utilisation en mer et dispositifs de levage associés —*

*Partie 2: Conception, fabrication et marquage des dispositifs de levage associés*



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ISO copyright office
CP 401 • Ch. de Blandonnet 8
CH-1214 Vernier, Geneva
Phone: +41 22 749 01 11
Email: copyright@iso.org
Website: www.iso.org

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# Foreword

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The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular, the different approval criteria needed for the different types of ISO document should be noted. This document was drafted in accordance with the editorial rules of the ISO/IEC Directives, Part 2 (see www.iso.org/directives).

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This document was prepared by Technical Committee ISO/TC 67, *Oil and gas industries including lower carbon energy*, Subcommittee SC 7, *Offshore structures,* in collaboration with the European Committee for Standardization (CEN) Technical Committee CEN/TC 12, *Oil and gas industries including lower carbon energy,* in accordance with the Agreement on technical cooperation between ISO and CEN (Vienna Agreement).

This second edition cancels and replaces the first edition (ISO 10855-2:2018), which has been technically revised.



The main changes are as follows:

— hardness requirements have been defined for chain and link components.

A list of all parts in the ISO 10855 series can be found on the ISO website.

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