

## SLOVENSKI STANDARD kSIST FprEN ISO 6883:2013

01-december-2013

## Živalske in rastlinske maščobe in olja - Določanje dogovorjene mase na enoto prostornine (masa litra v zraku) (ISO 6883:2007)

Animal and vegetable fats and oils - Determination of conventional mass per volume (litre weight in air) (ISO 6883:2007)

Tierische und pflanzliche Fette und Öle - Bestimmung der konventionellen volumenbezogenen Masse (Litergewicht in Luft) (ISO 6883:2007)

Corps gras d'origines animale et végétale - Détermination de la masse volumique conventionnelle (poids du litre dans l'air) (ISO 6883:2007)

Ta slovenski standard je istoveten z: FprEN ISO 6883

<u>ICS:</u>

67.200.10 Rastlinske in živalske maščobe in olja

Animal and vegetable fats and oils

kSIST FprEN ISO 6883:2013

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## EUROPEAN STANDARD NORME EUROPÉENNE EUROPÄISCHE NORM

## FINAL DRAFT FprEN ISO 6883

October 2013

ICS 67.200.10

**English Version** 

# Animal and vegetable fats and oils - Determination of conventional mass per volume (litre weight in air) (ISO 6883:2007)

Corps gras d'origines animale et végétale - Détermination de la masse volumique conventionnelle (poids du litre dans l'air) (ISO 6883:2007) Tierische und pflanzliche Fette und Öle - Bestimmung der konventionellen volumenbezogenen Masse (Litergewicht in Luft) (ISO 6883:2007)

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Ref. No. FprEN ISO 6883:2013: E

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#### Foreword

The text of ISO 3883:2007 has been prepared by Technical Committee ISO/TC 34 "Food products" of the International Organization for Standardization (ISO) and has been taken over as FprEN ISO 6883:2013 by Technical Committee CEN/TC 307 "Oilseeds, vegetable and animal fats and oils and their by-products - Methods of sampling and analysis" the secretariat of which is held by AFNOR.

This document is currently submitted to the Unique Acceptance Procedure.

#### **Endorsement notice**

The text of ISO 6883:2007 has been approved by CEN as FprEN ISO 6883:2013 without any modification.

kSIST FprEN ISO 6883:2013

## INTERNATIONAL STANDARD

ISO 6883

Fourth edition 2007-05-01

### Animal and vegetable fats and oils — Determination of conventional mass per volume (litre weight in air)

Corps gras d'origines animale et végétale — Détermination de la masse volumique conventionnelle (poids du litre dans l'air)



Reference number ISO 6883:2007(E)

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