

SLOVENSKI STANDARD

SIST EN 14331:2025

01-oktober-2025

Nadomešča:
SIST EN 14331:2004

Tekoči naftni proizvodi - Ločevanje in opredelitev metil estrov maščobnih kislin (FAME) v srednjih destilatih - Metoda tekočinske (LH)/plinske kromatografije (GC)

Liquid petroleum products - Separation and characterisation of fatty acid methyl esters (FAME) from middle distillates - Liquid chromatography (LC)/gas chromatography (GC) method

Flüssige Mineralölerzeugnisse - Trennung und Bestimmung von Fettsäure-Methylestern (FAME) aus Mitteldestillaten - Flüssigchromatographie (LC)/Gaschromatographie (GC)

Produits pétroliers liquides - Séparation et caractérisation des esters méthyliques d'acides gras (EMAG) dans les distillats moyens - Méthode par chromatographie liquide (CL) et chromatographie en phase gazeuse (CPG)

<https://standards.iteh.ai/catalog/standards/sist/08f9270c-4219-4595-ae82-62faeab7706f/sist-en-14331-2025>

Ta slovenski standard je istoveten z: EN 14331:2025

ICS:

75.080	Naftni proizvodi na splošno	Petroleum products in general
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en

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 14331

August 2025

ICS 75.080

Supersedes EN 14331:2004

English Version

**Liquid petroleum products - Separation and
characterisation of fatty acid methyl esters (FAME) from
middle distillate fuels - Liquid chromatography (LC)/gas
chromatography (GC) method**

Produits pétroliers liquides - Séparation et
caractérisation des esters méthyliques d'acides gras
(EMAG) dans les distillats moyens - Méthode par
chromatographie liquide (CL) et chromatographie
gazeuse (CG)

Flüssige Mineralölerzeugnisse - Trennung und
Bestimmung von Fettsäure-Methylestern (FAME) aus
Mitteldestillaten - Flüssigchromatographie
(LC)/Gaschromatographie (GC)

This European Standard was approved by CEN on 6 July 2025.

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