



SLOVENSKI STANDARD

SIST EN 16997:2025

01-september-2025

Nadomešča:

SIST EN 16997:2017

**Tekoči naftni proizvodi - Določanje žvepla v motornem gorivu etanol (E85) -
Metoda z valovno disperzivno rentgensko fluorescenčno spektrometrijo**

Liquid petroleum products - Determination of the sulfur content in Ethanol (E85)
automotive fuel- Wavelength dispersive X-ray fluorescence spectrometric method

Flüssige Mineralölerzeugnisse - Bestimmung des Schwefelgehalts in Ethanolkraftstoff
(E85) - Wellenlängendispersives Röntgenfluoreszenz-Spektrometrie-Verfahren

(<https://standards.iteh.ai>)

Produits pétroliers liquides - Détermination de la teneur en soufre dans le carburant
éthanol pour automobiles (E85) - Méthode spectrométrique par fluorescence de rayons
X dispersive en longueur d'onde

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<http://standards.iteh.ai/standard/sist/16997:2025>

Ta slovenski standard je istoveten z: EN 16997:2025

ICS:

71.040.50	Fizikalnokemijske analitske metode	Physicochemical methods of analysis
75.160.20	Tekoča goriva	Liquid fuels

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

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ICS 75.160.20

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English Version

Liquid petroleum products - Determination of the sulfur content in Ethanol (E85) automotive fuel - Wavelength dispersive X-ray fluorescence spectrometric method

Produits pétroliers liquides - Détermination de la teneur en soufre dans le carburant éthanol (E85) pour automobiles - Méthode spectrométrique par fluorescence de rayons X dispersive en longueur d'onde

Flüssige Mineralölerzeugnisse - Bestimmung des Schwefelgehalts in Ethanolkraftstoff (E85) - Wellenlängendispersives Röntgenfluoreszenz-Spektrometrie-Verfahren

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<https://standardsiteh.ai/catalog/standards/sist/d9a59163-1c64-4de2-ac3d-07356de4afc2/sist-en-16997-2025>



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