

SLOVENSKI STANDARD**SIST EN 15751:2025****01-julij-2025****Nadomešča:****SIST EN 15751:2014**

Goriva za motorna vozila - Metilni estri maščobnih kislin (FAME) goriv in mešanice z dizelskim gorivom - Ugotavljanje oksidativne stabilnosti z metodo pospešene oksidacije pri 110 °C

Automotive fuels - Fatty acid methyl ester (FAME) fuel and blends with diesel fuel -
Determination of oxidation stability by accelerated oxidation method at 110 °C

Kraftstoffe - Fettsäure-Methylester (FAME) Kraftstoff und Mischungen mit Dieselkraftstoff
- Bestimmung der Oxidationsstabilität mit beschleunigtem Oxidationsverfahren bei 110 °C

Document Preview

Carburants pour automobiles - Esters méthyliques d'acides gras (EMAG) et mélanges avec du gazole - Détermination de la stabilité à l'oxydation par méthode d'oxydation accélérée à 110 °C

<https://standards.iteh.ai/catalog/standards/sist/b869b53a-e470-48eb-bfac-1875199941c8/sist-en-15751-2025>

Ta slovenski standard je istoveten z: EN 15751:2025

ICS:

75.160.20 Tekoča goriva Liquid fuels

SIST EN 15751:2025 en,fr,de

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 15751

May 2025

ICS 75.160.40

Supersedes EN 15751:2014

English Version

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blends with diesel fuel - Determination of oxidation
stability by accelerated oxidation method at 110 °C**

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und Mischungen mit Dieselkraftstoff - Bestimmung der
Oxidationsstabilität mit beschleunigtem
Oxidationsverfahren bei 110 °C

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