



NSAI
Standards

Standard Recommendation
S.R. CR 13837:2000

Automotive diesel fuels - Determination fo filtrability - SFPP method

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S.R. CR 13837:2000

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English version

Automotive diesel fuels - Determination of filtrability - SFPP method

Combustibles pour moteurs diesel (gazole) - Détermination
de la filtrabilité - Méthode SFPP

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Foreword

This CEN Report has been prepared by Technical Committee CEN/TC 19 "Petroleum products, lubricants and related products" the Secretariat of which is held by the Netherlands Standardization Institute (NNI).

1. Scope

This CEN Report describes a method of test which can be used to determine the simulated filter plugging point (SFPP) of automotive diesel fuels.

The method described is applicable to distillate fuels, including those containing flow-improving or other additives, intended for use in automotive diesel engines and may be used to estimate the lowest temperature at which a fuel will give trouble-free operation in a diesel-engined vehicle.

WARNING. The use of this method may involve hazardous materials, operations and equipment. This Report does not purport to address all of the safety problems associated with its use. It is the responsibility of the user of this Report to establish appropriate safety and health practices and to determine the applicability of regulatory limitations prior to use.

2. Normative references

This CEN Report incorporates, by dated or undated reference, provisions from other publications. These normative references are cited at the appropriate places in the text and the publications are listed hereafter. For dated references, subsequent amendments to or revisions of any of these publications apply to this European Standard only when incorporated in it by amendment of revision. For undated references the latest edition of the publication referred to applies.

EN 116, *Diesel and domestic heating fuels - Determination of cold filter plugging point.*

EN ISO 3170, *Petroleum liquids — Manual sampling.*

EN ISO 3171, *Petroleum liquids — Automatic pipeline sampling.*

ISO 3015, *Petroleum products — Determination of cloud point.*

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