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**Naftni proizvodi - Določevanje žvepla v gorivih za motorna vozila - Metoda z valovno disperzivno rentgensko fluorescenčno spektrometrijo - Dopnilo 1: Dodatek detektorja SSD v stolpec "Monokromatsko vzbujanje" preglednice 1 (ISO 20884:2019/DAM 1:2021)**

Petroleum products - Determination of sulfur content of automotive fuels - Wavelength-dispersive X-ray fluorescence spectrometry - Amendment 1: Addition of the SSD detector to the Monochromatic Excitation part of Table 1 (ISO 20884:2019/DAM 1:2021)

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Mineralölerzeugnisse - Bestimmung des Schwefelgehaltes in Kraftstoffen - Wellenlängendispersive Röntgenfluoreszenz-Spektrometrie - Änderung 1: Hinzufügen des SSD-Detektors zur Spalte Monochromatische Anregung von Tabelle 1 (ISO 20884:2019/DAM 1:2021)

<https://standards.iteh.ai/catalog/standards/sist/dbfba233-df75-4a2f-a1e4-fe9c79ea49f4/sist-en-iso-20884-2019-opra1-2021>

Produits pétroliers - Détermination de la teneur en soufre des carburants pour automobiles - Spectrométrie de fluorescence de rayons X dispersive en longueur d'onde - Amendement 1: Ajout du détecteur SSD à la partie Excitation Monochromatique du Tableau 1 (ISO 20884:2019/DAM 1:2021)

**Ta slovenski standard je istoveten z: EN ISO 20884:2019/prA1**

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**ICS:**

75.160.20      Tekoča goriva      Liquid fuels

**SIST EN ISO 20884:2019/oprA1:2021      en,fr,de**

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# DRAFT AMENDMENT ISO 20884:2019/DAM 1

ISO/TC 28

Secretariat: NEN

Voting begins on:  
2021-01-26Voting terminates on:  
2021-04-20

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## Petroleum products — Determination of sulfur content of automotive fuels — Wavelength-dispersive X-ray fluorescence spectrometry

### AMENDMENT 1: Addition of the SSD detector to the Monochromatic Excitation part of Table 1

*Produits pétroliers — Détermination de la teneur en soufre des carburants pour automobiles — Spectrométrie de fluorescence de rayons X dispersive en longueur d'onde*

*AMENDEMENT 1: Ajout du détecteur SSD à la partie Excitation Monochromatique du Tableau 1*

ICS: 75.160.30; 75.080

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