



Daimler AG · 70546 Stuttgart

NIS AD Novi Sad, Petroleum Industry of Serbia
 Attn. Ms. Latinka Despotović
 Milentija Popovica No 1
 11070 NOVI BEOGRAD
 SERBIA

Telefon/Phone +49 7 11 17-	Telefax/Fax +49 7 11 17-	Hauspost-Code/ Internal Code
24801	59756	C651

Ihr Zeichen, Ihre Nachricht vom/
 Your reference
 10.12.2015

Unser Zeichen, unsere Nachricht vom/
 Our reference
 RD/PDI-F-60337

Name
 E-Mail
 Mrs. Fuchs

Datum/Date
 25.02.2016

MB-Approval Certificate

Renewal Approval – Engine Oil

MB-Approval 228.51 for: "NISOTEC FAVORIT EURO 10W-40"

Oil-Code: OS222115, SAE-Grade: 10W-40

Reblend to OS222115 with Oil-Code: OS222115, Lubrizol Limited

Dear Sir or Madam,

The aforementioned operating fluid complies with the requirements of the Mercedes-Benz Specifications for Operating Fluids, sheet 228.51 and is therefore approved for the respective Mercedes-Benz vehicles and assemblies. The application range is shown on the MB sheet and further defined on the sheet 223.2. Further requirements, e.g. SAE grades, capacities, change intervals etc. must also be observed.

The following regulations apply for the MB-Approval:

- The MB-Approval comes into force on the date shown on this certificate
- The MB-Approval will expire in 5 years at the latest
- The MB-Approval automatically terminates on expiry of the validity period at the latest
- The MB-Approval is only valid as long as the product name is listed in MB BeVo-ONLINE <http://bevo.mercedes-benz.com>
- Applications for renewals or new approvals etc. must be made in good time
- In addition, the regulations laid down in the "Obligations Regarding Approval for Operating Fluids" contract signed on 28.01.2016 apply.

A 2-liter back-up sample of each formulation, which can be called upon by Daimler AG at any given moment, must be retained for at least 3 years. We will inform you of the dispatch address. Former MB-Approval Certificates for the aforementioned operating fluid are hereby rendered invalid.

Sincerely
 Daimler AG

i.V. Dr. Wolfgang Sladek

i.V. Dr. Oliver Storz