

[illegible]
$$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}, \quad \frac{d}{dt} \left(\frac{\partial L}{\partial \dot{y}} \right) = \frac{\partial L}{\partial y}$$

Telefon/Phone:
049 2 11 17

149 / 1117

Internal Link

24801

59756

C401

Die Zeichen Ihre Nachricht vom 23.12.2011
 Ihre Referenz
 23.12.2011

Unter Zeichen aus der Mischreihe sind
 diejenigen
 EP/MDF-E 17177

Name: Mrs. Fuchs

17.04.2012

MB-Approval for: Engine Oil "YACCO VX 1000 LL SAE 5W-40"

Dear Sir or Madam,

The aforementioned operating fluid complies with the requirements of the Mercedes-Benz Specifications for Operating Fluids, sheet 229.5 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.

Following regulations are valid for the MB-Approval:

- The MB-Approval is valid with date of this certificate
- The MB-Approval will expire in 5 years at the latest
- The MB-Approval is valid as long as the product name is published in MB BeVo-ONLINE <http://bevo.mercedes-benz.com>
- The MB-Approval terminates automatically after end of validity period at the latest
- Renewals and/ or new approvals have to be applied for in good time.

A 2 litre sample of each formulation and each SAE grade must be retained at all times, which can be called upon by Daimler AG at any given moment. We will advise the address.

Sincerely
Daimler AG

Fik Rehman

p.p. Fritz Kreitmann

p.p. Inelred,

p.p. Dr. Hermann Breitbach