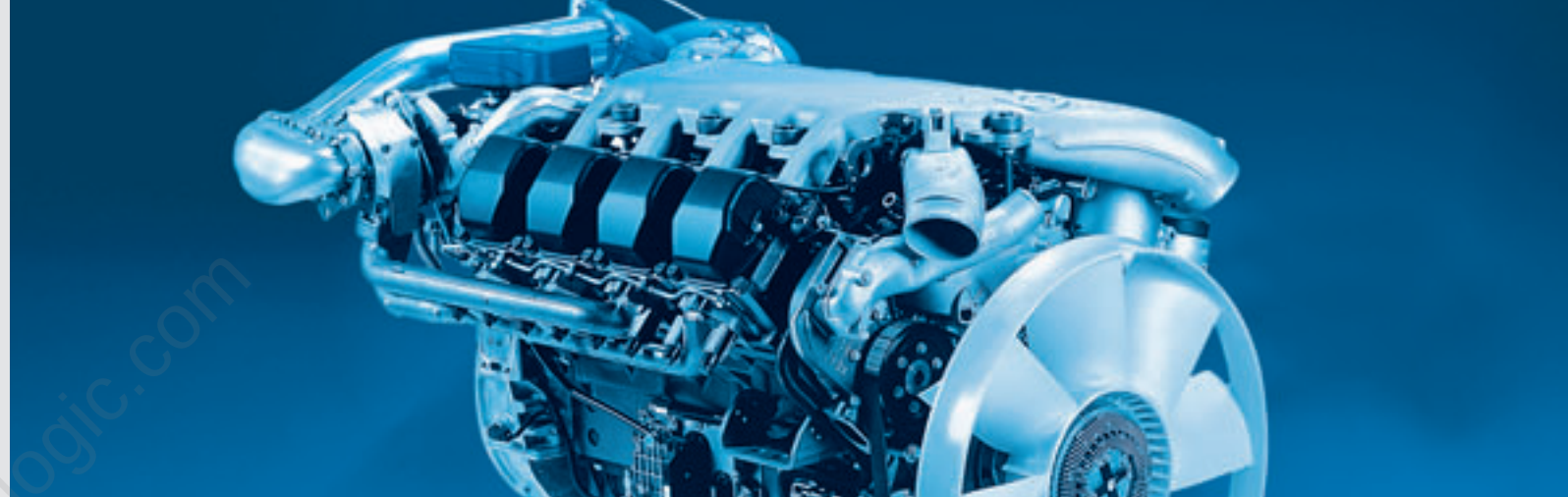




Wartungsheft - Maintenance booklet
Carnet de maintenance - Cuaderno de mantenimiento - Libretto di manutenzione
OM 501 LA - OM 502 LA
BlueTec®



Mercedes-Benz



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OM 501 LA - OM 502 LA BlueTec®

Bestätigungen Wartungsdienst

1

4. Wartungsdienst

Fällig bei:



Wartung nach Betriebsstunden (h)*



Wartung nach Laufleistung (km)*

* Zutreffendes eintragen



Motorenölmarke/Viskosität



MB Betriebsstoff-Vorschriften Blatt-Nr.



ausgeführt bei Betriebsstunden (h/km)*



Rep.-Auftr.-Nr.



Datum



Unterschrift

☐ Allgemeine Wartungsarbeiten

☐ Flüssigkeitsstand

Ölwechsel

☐ Motor

Zusatzarbeiten

☐ Ventiltrieb

Zu jeder 3. Wartung

☐ Kraftstoffanlage

☐ Motorbremse

Stempel der
qualifizierten Fachwerkstatt



This Maintenance Booklet is intended to serve as a guide to the maintenance requirements of your engine.

In the interests of maintaining the operating reliability of your engine, the specified work must be carried out regularly and within the specified intervals.

Risk of accident



Always have maintenance work carried out within the specified intervals. There is otherwise a possibility that systems potentially relevant to safety could malfunction or fail completely. You could thereby cause an accident and injure yourself or others.

Always have maintenance work carried out at a qualified specialist workshop which has the necessary specialist knowledge and tools to carry out the work required. Mercedes-Benz recommends that you use a Mercedes-Benz Service Centre for this purpose.

Work relevant to safety must be carried out **at least once every year** if no legally binding inspection is required within a 12-month period.

All work relevant to safety or on safety-related systems must be carried out at a qualified specialist workshop.

Maintenance work does not include any repair work which may be necessary. Repair work must be invoiced separately.

Confirmations

The Mercedes-Benz Service Centre or other specialist workshop that carries out the maintenance work will make a confirmatory entry in this booklet:

- Confirmations of maintenance work (▷ page 61)
- Confirmations of annual checks for leak tightness and general condition (▷ page 81)
- Confirmations of coolant renewal (▷ page 83)

Mercedes-Benz works constantly to ensure that its engines are state of the art. Please appreciate that scope of maintenance may also change as a consequence of these modifications.



Risk of accident and injury

Before having maintenance or repair work carried out, please make sure that you read the relevant technical documentation, e.g. the Operating Instructions and workshop information. Always have maintenance work carried out within the specified intervals. There is otherwise a possibility that systems potentially relevant to safety could malfunction or fail completely. You could thereby cause an accident and injure yourself or others.

Confirmations of maintenance service

17. Maintenance service

Due at:

Maintenance by operating hours (h)*

Maintenance by distance covered (km)*

* Enter as applicable

Engine oil brand /viscosity

MB Specifications for Service Products
Sheet No.

Performed at operating hours (h / km*)

Repair order number

Date

Signature

☐ General maintenance work☐ Fluid level

Oil change

☐ Engine

Additional work

☐ Valve gear

Every third maintenance service

☐ Fuel system☐ Engine brakeStamp of the
qualified specialist workshop

Risk of accident and injury

Before having maintenance or repair work carried out, please make sure that you read the relevant technical documentation, e.g. the Operating Instructions and workshop information. Always have maintenance work carried out within the specified intervals. There is otherwise a possibility that systems potentially relevant to safety could malfunction or fail completely. You could thereby cause an accident and injure yourself or others.

Attestations d'exécution des services de maintenance

18. Service de maintenance

Echéance :

Maintenance en fonction du nombre d'heures de service (h)*

Maintenance en fonction du kilométrage parcouru (km)*

* Entrez la valeur correspondante

Marque et viscosité de l'huile moteur

N° de fiche des prescriptions MB relatives aux ingrédients et lubrifiants

Effectué à (h / km)*

N° d'ordre de réparation

Date

Signature

☐ Travaux de maintenance générale

☐ Niveau des fluides

Vidange d'huile

☐ Moteur

Travaux additionnels

☐ Distribution

Tous les 3 services de maintenance

☐ Système d'alimentation en carburant

☐ Frein moteur

Cachet de
l'atelier qualifié



El juego de válvulas debe ajustarse al efectuar el primer servicio de mantenimiento y, a continuación, en el 3^{er}, 5^o, 7^o, etc. servicio de mantenimiento.

Mecanismo de válvulas

0560 Comprobar y ajustar el juego de válvulas.

Intervalo de cambio según el aditivo para el líquido refrigerante utilizado (ver las prescripciones de Mercedes-Benz sobre las sustancias necesarias para el funcionamiento).

Sistema de refrigeración

2080 Sustituir el líquido refrigerante.

Certificaciones de la comprobación del estado y la estanqueidad

▶ Efectuado con horas de servicio (h / km*)	▶ Efectuado con horas de servicio (h / km*)	▶ Efectuado con horas de servicio (h / km*)
▶ Núm. de pedido de reparación	▶ Núm. de pedido de reparación	▶ Núm. de pedido de reparación
▶ Fecha	▶ Fecha	▶ Fecha
▶ Firma	▶ Firma	▶ Firma

Sello del
taller especializado cualificado

Sello del
taller especializado cualificado

Sello del
taller especializado cualificado

* Anotar el dato que corresponda

Certificazioni del controllo di tenuta e delle condizioni

▶ Eseguito dopo le ore di esercizio indicate (h / km)*	▶ Eseguito dopo le ore di esercizio indicate (h / km)*	▶ Eseguito dopo le ore di esercizio indicate (h / km)*
▶ N. ord. ripar.	▶ N. ord. ripar.	▶ N. ord. ripar.
▶ Data	▶ Data	▶ Data
▶ Firma	▶ Firma	▶ Firma

Timbro dell'officina qualificata

Timbro dell'officina qualificata

Timbro dell'officina qualificata

* Indicare l'opzione esatta

Full Version Available

Mercedes-Benz OM 501 LA and OM 502 LA Engine Maintenance Manual

Mercedes-Benz OM 501 LA, OM 502 LA engine maintenance manual with intervals, maintenance work and service records. 5 PDF files. Instant PDF download.

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