>	>
Model	Vehicle Identification Number (VIN)
>	>
Date of initial registration	Paint color and code
>	>
License Plate No.	License Plate No.
>	>
License Plate No.	License Plate No.
>	>
License Plate No.	License Plate No.
>	>
License Plate No.	License Plate No.

Protecting the environment

Natural resources form the basis of our existence on this planet. The objectives of our policy are for these resources to be used sparingly and in a manner which takes the requirements of both nature and humanity into account.

Our declared policy is integrated environmental protection. This policy starts at the root causes and encompasses in its management decisions all the consequences for the environment which could arise from production processes or the products themselves.

You too can help to protect the environment by operating your Mercedes-Benz in an environmentally responsible manner.

Operating conditions and your individual driving style to a large extent influence fuel consumption and the rate of engine, brake, and tire wear. To reduce fuel consumption and the rate of wear, please consider the following:

- Avoid short trips.
- Make sure that the tire pressures are always correct.
- Avoid frequent, abrupt acceleration.
- · Do not carry any unnecessary weight.
- Do not warm up the engine with the vehicle stationary.
- Shift gears such that each gear is used only up to 2/3 of its maximum engine speed.
- Keep an eye on the vehicle's fuel consumption.

A regularly serviced vehicle will also help protect the environment. You should adhere to the service intervals displayed by the Mercedes-Benz Maintenance System service indicator, along with other maintenance work described in this booklet.

We recommend that you have services performed by your authorized Mercedes-Benz Dealer using Genuine Mercedes-Benz parts.

Contents

Introduction	
Mercedes-Benz Maintenance System	. 4
Regular checks	. 8
Notes on the warranty	. 8
Spare Parts / Operating materials	. 9
Service records	. 9
Emission system maintenance	10
Maintenance service descriptions	13
Service 1-20	14
Tire Rotation Confirmation	20
Pre-delivery Inspection Confirmation	21
Confirmations	
Maintenance Services	22

Introduction

Mercedes-Benz Maintenance System

Your Mercedes-Benz comes equipped with the Mercedes-Benz Maintenance System. The Maintenance system tracks distance driven and the time elapsed since your last service. In addition, it calculates service items that need to be performed and other required maintenance work. The next necessary maintenance service is indicated in the multifunction display in the instrument cluster.

Approximately 1 month before a maintenance service is due, a message appears in the multifunction display. The message provides the remaining kilometres or days until the next maintenance service is due.

The maintenance services will be indicated by showing a service type A through type H in the multifunction display. Types A through H are classified based on the estimated time needed to perform the maintenance service, ranging from up to approximately one hour (type A) to up to approximately eight hours (type H).

Maintenance services will be indicated by showing types A or B in the multifunction display. The service type displayed indicates whether a Minor (A) or Major (B) service is required (▷ pages 14, 16) and is based on distance driven and time elapsed since the last service.

When scheduling a service appointment with your authorized Mercedes-Benz Dealer, always indicate the service type that appears in the multifunction display. This will help the authorized Mercedes-Benz Dealer to schedule your vehicle maintenance in the most efficient manner.

A descriptive listing of the service items are contained in this booklet starting on ▷ page 13 . Following each maintenance service, your authorized Mercedes-Benz Dealer will reset the Mercedes-Benz Maintenance System service indicator by confirming the service items performed.

The authorized Mercedes-Benz Dealer performing the required maintenance services will confirm using the Confirmation pages in this booklet (▷ page 22) the work has been carried out.

We continuously strive to improve our product and ask for your understanding that we reserve the right to make changes in the periodic maintenance work which is required for our vehicles.

The information in this manual is accurate as of the editorial date. At the time of your scheduled maintenance appointments with your authorized Mercedes-Benz Dealer, the most current maintenance work information will be utilized for your vehicle's age or kilometres. Please check with your authorized Mercedes-Benz Dealer for any changes to the periodic maintenance work required for your vehicle.

If the Mercedes-Benz Maintenance
System maintenance service counter was
inadvertently reset, have an authorized
Mercedes-Benz Dealer correct it. Please
only reset if the proper maintenance service
has been performed. Resetting the system
without performing the proper maintenance
service will result in engine and/or other
vehicle damage not covered by the MercedesBenz Limited Warranty.



Please note any maintenance work not performed or not performed at the specified interval which results in the failure of the warranted component(s) or system(s) in question may not be covered by the Mercedes-Benz New Vehicle Limited Warranty.

Tire rotation

Your vehicle's tires are a critical component to overall vehicle performance and vehicle stability. The useful life of tires will vary and is proportional to tire type, speed rating, ambient conditions, tire loading, tire inflation pressure, road surfaces, and individual driving style, among other factors. Therefore, Mercedes-Benz recommends regular checks for wear and proper inflation and, if applicable to your vehicle's tire configuration, tire rotation.

Tire rotations can be performed on vehicles with the same front and rear tire dimensions. If your vehicle is equipped with the same tire dimensions all around, tires can be rotated by observing a front-to-rear rotation pattern that will maintain the intended rotation (spinning) direction of the tire (on unidirectional tires, an arrow on the sidewall indicates the intended rotation or spinning direction of the tire). In some cases, such as when your vehicle is configured with staggered size (different tire sizes, front vs. rear), tire rotations are not possible.

If your vehicle's tire configuration allows for tire rotation, tire rotation should be performed in accordance with the tire manufacturer's recommended intervals, or sooner at first signs of irregular (uneven) tread wear. Tire manufacturer's rotation recommendations will necessitate a tire rotation at least once in between

maintenance services and at every maintenance service based on Mercedes-Benz maintenance intervals.

Tire rotations should be performed in accordance with the tire manufacturer's recommendations. Please refer to the tire pamphlet in your vehicle literature portfolio.

For your convenience, this Service Booklet contains a tire rotation confirmation page on which you can record the date and kilometres when tire rotations were performed (> page 20).

Severe operating conditions

The maintenance intervals have been determined so that the vehicle, under normal operating conditions, should operate properly between maintenance services. Severe operating conditions may call for correspondingly sooner replacement of the following items:

INTERIOR FILTERS

(e.g. combination filter) are replaced as called for by the Mercedes-Benz Maintenance System. Under severe dust conditions, or with the Climate Control frequently operating in the air recirculation mode, the filters should be replaced correspondingly sooner and changed more frequently than as called for by the Mercedes-Benz Maintenance System.

SPARK PLUGS

Spark plugs should be replaced according to the specified maintenance interval. Severe operating conditions (frequent starting and stopping, excessive idling, sustained fast highway driving) may call for spark plugs to be replaced correspondingly sooner.

COOLANT

Coolant should be checked for the proper concentration before the start of the winter season (or once a year in hot regions). Have the coolant (water/anticorrosion/antifreeze mixture) replaced at the specified maintenance interval for your vehicle model.

Replacement of coolant may be required more frequently if coolant is not maintained according to instructions and/or other than approved anticorrosion/antifreeze products for your vehicle are being used. For instructions on coolant, see "Coolants" in your vehicle Operator's Manual. For a listing of approved anticorrosion/antifreeze products for your vehicle, contact your authorized Mercedes-Benz Dealer.

BRAKE FLUID

Brake fluid should be replaced every two years, preferably in the spring. We recommend that you only use brake fluid approved by Mercedes-Benz. A reminder for the next scheduled brake fluid replacement is affixed in the engine compartment.

Wear items

While the Mercedes-Benz Maintenance System calls for inspection of certain wear items, the system does not make any judgment on the condition of these wear items. Only a qualified technician can determine if a wear item needs to be replaced.

Approved engine oils and oil filters

Engine oils and oil filters are specifically tested for their suitability in our engines and durability for our service intervals. Therefore, only use approved engine oils and oil filters required for vehicles with Mercedes-Benz Maintenance System. Conventional petroleum-based oils must not be used for vehicles equipped with the Mercedes-Benz Maintenance System.

The following cases are not covered by the Mercedes-Benz New Car Limited Warranty:

- Using engine oils and oil filters of specification other than those expressly required for the Mercedes-Benz Maintenance System.
- Changing of oil and oil filter at change intervals longer than those called for by the Mercedes-Benz Maintenance System.
- · Using any oil additives.

For a listing of approved engine oils and oil filters contact your local authorized Mercedes-Benz Dealer.

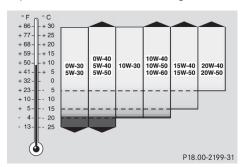
Use the table below to determine the MB sheet number. Refer to the Operator's Manual for the engine type of your model. The model and engine type can be found in the chapter "Technical data" under "Engine".

Engine type	MB sheet number
159	229.5

MB sheet numbers are printed on the outside of oil containers.

Viscosity grades for engine oils

Using the chart below, select oil viscosity according to the lowest air temperature expected before the next oil change.



Regular checks

In addition to the services, we recommend that you check the following items regularly (for example: weekly, when refueling, or before any long journey):

- Engine oil level Further information about engine oil level measurement can be found in the vehicle Operator's Manual.
- Coolant level Please refer to the Operator's Manual for the correct procedure to check the coolant level.
- Brake fluid level If brake fluid has to be added, see an authorized Mercedes- Benz Dealer to determine the cause, e.g. leaks or worn brake pads.
- Windshield washing system If the washer fluid level drops below the minimum level, a display message appears in the multifunction display. Add washer fluid mixed with Mercedes-Benz windshield washer solvent/concentrate, test function and check wiper blades.
- Check Lights
- Tire condition and pressures Check at least every other week. Please refer to section "Tires and wheels" in the Operator's Manual for guidelines and correct procedures to check tire condition and pressures.

Please use only factory approved service products. See your Mercedes-Benz dealer for more information on selecting the proper fluids, lubricants, and oils for your vehicle.

Notes on the warranty

An extensive and well-equipped network of authorized Mercedes-Benz Dealers is at your disposal for service work. Your authorized Mercedes-Benz Dealer can ensure that your vehicle is professionally and thoroughly serviced and repaired.

Please see the Service and Warranty Information booklet for detailed information on warranty terms and coverage. Please follow the instructions given in this Service booklet, even if you entrust the vehicle to a third party for use or care. Only in this way will you be able to ensure that your warranty rights are not affected.

We strongly recommend that you have your vehicle serviced by your authorized Mercedes-Benz Dealer which is fully equipped to provide this service.

Please note that engines have to be serviced in accordance with special instructions and using special measuring equipment to comply with legal requirements concerning exhaust emissions. Modifications to or tampering with emissions components is not permissible. Your authorized Mercedes-Benz Dealer is familiar with the relevant regulations.

Parts/Operating materials

We recommend only the use of Genuine Mercedes-Benz parts for service and repairs, since they meet our specifications. It is also important to only use fuels, lubricants and anticorrosion/antifreeze coolant meeting factory specifications. See your authorized Mercedes-Benz Dealer for more information on this subject.

Service records

Your authorized Mercedes-Benz Dealer will certify in the Service Booklet the maintenance services on your vehicle which it has performed.

Other than the maintenance services described, the Service Booklet does not record or reflect any repair work that may have been performed to your vehicle. Please keep those receipts with your vehicle records.

For information concerning warranty, see your Service and Warranty Information booklet.

Your authorized Mercedes-Benz Dealer will gladly furnish additional information on the maintenance of your vehicle.

Mercedes-Benz Canada Inc. A Daimler Company

Emission System Maintenance

Gasoline Engines

The U.S. Environmental Protection Agency and, in California, the Air Resources Board have certified that the emission control systems of your vehicle comply with the applicable exhaust emission standards for MY 2012 vehicles. This vehicle also complies with the applicable Canadian Motor Vehicle Emission Standards.

To be certain that the emission control systems function as designed, regular maintenance is necessary for components of the vehicle which affect exhaust and evaporative emissions composition.

The vehicle owner is responsible for the regular maintenance of the emission control system, as well as the use of premium unleaded gasoline with an anti-knock index of at least 91 (displayed on the pump) in all gasoline engine models unless otherwise specified.

Refer to your Warranty book and Operator's Manual for additional information.

Failure to properly maintain the emission system may result in repairs not being covered by the emission system warranties.

Explanations of each maintenance job are given on (\triangleright page 12).



Emission Control System Caution - Gasoline Engines

Your Mercedes-Benz vehicle is equipped with both a three-way catalyst and a closed loop oxygen sensor system to comply with current exhaust emission regulations. Keep your vehicle in proper operating condition by following our recommended maintenance instructions as outlined.

The following has to be adhered to:

- a) In all gasoline engine models, use only premium unleaded gasoline with an anti-knock index of at least 91 (as displayed on the pump) unless otherwise specified. Damage to the engine could occur if premium unleaded fuel is not used. Refer to the Operator's Manual for special precautions.
- b) Leaded gasoline should not be used under any circumstances. Damage to the emission control components will result.
- c) In select models, the use of Ethanol (E85) is also permissible. Models capable of also operating with E85 are identified by a label on the fuel filler flap reading 'Premium gasoline or E85 only!'. Do not use Ethanol fuel (E85) to operate any vehicle unless it is specifically identified as Ethanol fuel (E85) compatible. Damage to the engine could occur if improper fuels are used. Refer to the Operator's Manual for special precaution.
- d) The specified engine maintenance jobs have to be performed completely and at the required intervals. Correct ignition timing and properly functioning spark plugs for instance are important for the service life of the catalysts.

Failure to properly perform the specified maintenance jobs may adversely affect the emission control system on the vehicle and reduce its service life.

- e) The operation of the emission control system must not be altered in any way. Alterations are not permissible by law. In addition, alterations may result in damage to the catalysts, increased fuel consumption, and impaired engine running conditions.
- f) Irregular engine running conditions should be corrected immediately by an authorized Mercedes-Benz Dealer. Such irregular running conditions can influence the proper function of the emission control system.

If the "CHECK ENGINE" indicator lamp in the instrument cluster illuminates when the engine is running, it indicates a possible malfunction of the engine management system or emission control system.

We recommend that you have the malfunction checked as soon as possible.

Description of Emission System Maintenance Jobs

The composition of exhaust emissions is influenced not only by the special emission control equipment, but also by various engine components and their adjustments.

Therefore, emission system maintenance must include these engine components. Some maintenance jobs are actually only tests. They are important however, because they allow early detection of discrepancies which can later lead to increased exhaust emissions. It is generally less expensive to have such items adjusted immediately rather than allowing them to contribute to costly repairs. The maintenance intervals have been determined so that the vehicle, under normal conditions, should operate properly between services.

Engine oil and filter change

Change the engine oil and oil filter according to the specifications outlined in this booklet for your vehicle. If oil consumption should increase, determine the cause and take necessary corrective steps. Do not reset the Maintenance System service indicator if the oil is topped up or changed outside the respective km interval or 1 year.

Replace engine air filter

Under normal dust conditions, replace engine air filter according to the specifications outlined in this booklet for your vehicle. Clean engine air filter cover and housing prior to removal of engine air filter. Under severe dusty operating conditions the engine air filter element must be replaced more frequently.

Replace fuel filter

Replace the fuel filter according to the specifications outlined in this booklet for your vehicle.

Check engine poly-V-belt condition

The poly-V-belt is subject to wear and aging. It must be checked for cracks and wear at every Service 2. Replace poly-V-belt if necessary.

Replace spark plugs

Spark plugs are subject to electrode erosion and must be replaced according to the specified maintenance intervals, or more frequently as may be required when subject to severe operating conditions.

Required Vehicle Maintenance Service Work (including Emission System Maintenance)

Notes:

Maintenance services must be performed at the number of KM or years (whichever comes first) as indicated, except where no time interval available or otherwise noted.

If your vehicle exceeds the KM shown in the maintenance service overview, continue to maintain the vehicle by having performed the maintenance services at the time or KM intervals (whichever comes first).

Detailed descriptions for each maintenance service can be found starting on (▷ page 14).

For description of emission system maintenance jobs, see (\triangleright page 12).

Service A at 15,000 KM or 1 year; then every 30,000 KM or 2 years

Engine compartment

Check catch, safety catch and hinges on engine hood

Starter battery, check and correct fluid level

Check starter battery condition using "Midtronics MCR" tester

Clean visible area of water deflector

Check the following fluid levels, correct if necessary. If there is a loss of fluid, determine cause and perform repair (with separate Work Order)

Brake system

Windshield washer system

Power steering

Engine cooling sytem, antifreeze and corrosion protection

Interior

Reset maintenance service indicator in instrument cluster

Function check

Horn, warning/indicator lamps, illumination and interior/exterior lighting, high beam flasher, daytime running lights

Windshield wipers, windshield washer systems, headlamp cleaning system

Wheels, brakes

Inspect tires for damages and splits, measure tread depth and record in mm

Check thickness of brake pads, front and rear

Visually check brake system components, lines, hoses, calipers

Correct tire inflation pressure

Activate Tire Pressure Monitoring System



Trunk		
Check trunk lighting		
Vehicle front / rear		
Check wiper blade condition		
Underside of vehicle		
Check underbody protection		

Service B at 30,000 KM or 1 year; then every 30,000 KM or 2 years

Engine compartment

Leakage - Major components

Check for chafe marks, line routing, damaged components

In the event of leakage, determine cause and perform repair (with separate Work Order) Check all visible parts for leaks and damage

Clean visible area of water deflector

Check catch, safety and hinges on engine hood for proper operation

Starter battery, check and correct fluid level

Check condition of poly-V-belt

Check starter battery condition using "Midtronics MCR" tester

Check the following fluid levels, correct if necessary. If there is a loss of fluid, determine cause and perform repair (with separate Work Order)

Brake system

Power steering

Windshield washer system

Engine cooling system, antifreeze and corrosion protection

Interior

Reset maintenance service indicator in instrument cluster

Replace combination filter

Function check

Check parking brake (function test only)

Horn, warning/indicator lamps, illumination and interior/exterior lighting, high beam flasher, daytime running lights

Windshield wipers, windshield washer system, headlamp cleaning system

Check seat belts and buckles for signs of external damage and proper function

Check instrument cluster indicator lamps and interior illumination for proper operation



Service B at 30,000 KM or 1 year; then every 30,000 KM or 2 years

Wheels, brakes

Inspect tires for damages and splits, measure tread depth and record in mm

Check thickness of brake pads, front and rear

Visually check brake system components, lines, hoses, calipers

Correct tire inflation pressure

Activate Tire Pressure Monitoring System

Underside of vehicle

Leakage - Major components

Check for chafe marks, line routing, damaged components

In the event of leakage, determine cause and perform repair (with separate Work Order)

Check underbody protection

Check all visible parts for leaks and damage

Check front axle ball joints for play, check rubber boots

Check rear axle ball joints for play, check rubber boots

Inspect condition of steering mechanical components, inspect rubber boots

Trunk

Check trunk lighting

Check TIREFIT expiry date, replace if necessary (separate invoice)

Vehicle front / rear

Check and correct headlamp setting

Check wiper blade condition

Service 3 - at every service

Engine compartment

Engine - Change oil and filter

Service 4 - at every 2 years

Check bodywork for paintwork damage

Underside of vehicle

Chassis panels and load-bearing components: Check for signs of damage and corrosion

Engine compartment

Replace brake fluid

Service 8 - at every 60,000 KM / 4 years

Engine compartment

Replace air filter element



Service 11 - at every 240,000 KM / 15 years

Underside of vehicle

Replace fuel filter

Service 12 - at every 80,000 KM / 4 years

Engine compartment

Replace spark plugs

Service 13 - at every 240,000 KM / 15 years

Underside of vehicle

Replace coolant

Service 20 - Once at 60,000 KM / 4 years

Underside of vehicle

Oil change in dual clutch transmission

Confirmations

Tire rotation

If applicable to your vehicle's tire configuration (\triangleright page 5), tire rotation should be performed in accordance with the tire manufacturer's recommended intervals, or sooner at first signs of irregular (uneven) tread wear.

Date:	Odometer:
Date:	Odometer:



Carried out in compliance with manu	ufacturer's instructions
Vehicle Identification Number (VIN) Date	
Maintenance service completed:	
Rubber stamp/Signature	

Maintenance service	
For scope of work, refer to maintenance overview and de	escription of maintenance service starting on page 12.
Vehicle Identification Number (VIN) Date Odometer Repair order no.(if applicable) Next maintenance due: KM Next maintenance due: Month/year	
Engine oil Oil - automatic transmission Brake fluid	Oil Brand / viscosity: Engine oil Dual clutch transmission Rubber stamp/Signature

Maintenance service	
For scope of work, refer to maintenance overview and	description of maintenance service starting on page 12.
Vehicle Identification Number (VIN) Date Odometer Repair order no.(if applicable) Next maintenance due: KM Next maintenance due: Month/year	
Replaced: Engine oil Oil - automatic transmission	Oil Brand / viscosity: Engine oil
Brake fluid Brake pads front axle Brake pads rear axle Fuel filter	Dual clutch transmission
Combination filter Air cleaner insert Coolant Spark plugs	Rubber stamp/Signature

Maintenance service	
For scope of work, refer to maintenance overview and	description of maintenance service starting on page 12.
Vehicle Identification Number (VIN) Date Odometer Repair order no.(if applicable) Next maintenance due: KM	
Next maintenance due: Month/year	
Replaced: Engine oil Oil - automatic transmission Brake fluid Brake pads front axle Brake pads rear axle Fuel filter Combination filter Air cleaner insert Coolant Spark plugs	Oil Brand / viscosity: Engine oil Dual clutch transmission
	Rubber stamp/Signature

Maintenance service	
For scope of work, refer to maintenance overview and	description of maintenance service starting on page 12.
Vehicle Identification Number (VIN) Date Odometer Repair order no.(if applicable) Next maintenance due: KM Next maintenance due: Month/year	
Replaced:	Oil Brand / viscosity:
Engine oil Oil - automatic transmission Brake fluid Brake pads front axle Brake pads rear axle Fuel filter Combination filter Air cleaner insert Coolant Spark plugs	Engine oil Dual clutch transmission

Maintenance service	
For scope of work, refer to maintenance overview and	description of maintenance service starting on page 12.
Vehicle Identification Number (VIN)	
Date Odometer	
Repair order no.(if applicable)	
Next maintenance due: KM	
Next maintenance due: Month/year	
Replaced:	Oil Brand / viscosity:
Engine oil	Engine oil
Oil - automatic transmission	
Brake fluid	
Brake pads front axle	Dual clutch transmission
Brake pads rear axle	
Fuel filter	
Combination filter	
Air cleaner insert	
Coolant	
Spark plugs	
	Rubber stamp/Signature
	Napper Starripy Signature

Maintenance service	
For scope of work, refer to maintenance overview and	description of maintenance service starting on page 12.
Vehicle Identification Number (VIN) Date Odometer Repair order no.(if applicable) Next maintenance due: KM Next maintenance due: Month/year	
Replaced: Engine oil Oil - automatic transmission Brake fluid Brake pads front axle Brake pads rear axle Fuel filter Combination filter Air cleaner insert Coolant Spark plugs	Oil Brand / viscosity: Engine oil Dual clutch transmission
Air cleaner insert Coolant	Rubber stamp/Signature

Maintenance service	
For scope of work, refer to maintenance overview and description of maintenance service starting on page 12.	
Vehicle Identification Number (VIN) Date Odometer Repair order no.(if applicable) Next maintenance due: KM Next maintenance due: Month/year	
Engine oil Oil - automatic transmission Brake fluid	Oil Brand / viscosity: Engine oil Dual clutch transmission Rubber stamp/Signature

Maintenance service	
For scope of work, refer to maintenance overview and	description of maintenance service starting on page 12.
Vehicle Identification Number (VIN) Date Odometer Repair order no.(if applicable) Next maintenance due: KM Next maintenance due: Month/year	
Replaced: Engine oil Oil - automatic transmission Brake fluid Brake pads front axle Brake pads rear axle Fuel filter Combination filter Air cleaner insert	Oil Brand / viscosity: Engine oil Dual clutch transmission
Coolant Spark plugs	Rubber stamp/Signature

Maintenance service	
For scope of work, refer to maintenance overview and description of maintenance service starting on page 12.	
Vehicle Identification Number (VIN)	
Date	
Odometer ("faceliaelle)	
Repair order no.(if applicable)	
Next maintenance due: KM	
Next maintenance due: Month/year	
Replaced:	Oil Brand / viscosity:
Engine oil	Engine oil
Oil - automatic transmission	
Brake fluid	
Brake pads front axle	Dual clutch transmission
Brake pads rear axle	
Fuel filter	
Combination filter	
Air cleaner insert	
Coolant	
Spark plugs	
	Rubber stamp/Signature

Maintenance service	
For scope of work, refer to maintenance overview and	d description of maintenance service starting on page 12.
Vehicle Identification Number (VIN) Date Odometer Repair order no.(if applicable) Next maintenance due: KM Next maintenance due: Month/year	
Replaced: Engine oil Oil - automatic transmission Brake fluid Brake pads front axle Brake pads rear axle Fuel filter Combination filter	Oil Brand / viscosity: Engine oil Dual clutch transmission
Air cleaner insert Coolant Spark plugs	Rubber stamp/Signature

Maintenance service	
For scope of work, refer to maintenance overview and description of maintenance service starting on page 12.	
Vehicle Identification Number (VIN)	
Date	
Odometer ("faceliaelle)	
Repair order no.(if applicable)	
Next maintenance due: KM	
Next maintenance due: Month/year	
Replaced:	Oil Brand / viscosity:
Engine oil	Engine oil
Oil - automatic transmission	
Brake fluid	
Brake pads front axle	Dual clutch transmission
Brake pads rear axle	
Fuel filter	
Combination filter	
Air cleaner insert	
Coolant	
Spark plugs	
	Rubber stamp/Signature

Maintenance service	
For scope of work, refer to maintenance overview and	d description of maintenance service starting on page 12.
Vehicle Identification Number (VIN) Date Odometer Repair order no.(if applicable) Next maintenance due: KM Next maintenance due: Month/year	
Replaced: Engine oil Oil - automatic transmission Brake fluid Brake pads front axle Brake pads rear axle Fuel filter Combination filter	Oil Brand / viscosity: Engine oil Dual clutch transmission
Air cleaner insert Coolant Spark plugs	Rubber stamp/Signature

Maintenance service	
For scope of work, refer to maintenance overview and description of maintenance service starting on page 12.	
Vehicle Identification Number (VIN)	
Date	
Odometer ("faceliaelle)	
Repair order no.(if applicable)	
Next maintenance due: KM	
Next maintenance due: Month/year	
Replaced:	Oil Brand / viscosity:
Engine oil	Engine oil
Oil - automatic transmission	
Brake fluid	
Brake pads front axle	Dual clutch transmission
Brake pads rear axle	
Fuel filter	
Combination filter	
Air cleaner insert	
Coolant	
Spark plugs	
	Rubber stamp/Signature

Maintenance service	
For scope of work, refer to maintenance overview and	description of maintenance service starting on page 12.
Vehicle Identification Number (VIN)	
Date	
Odometer	
Repair order no.(if applicable)	
Next maintenance due: KM	
Next maintenance due: Month/year	
Replaced:	Oil Brand / viscosity:
Engine oil	Engine oil
Oil - automatic transmission	
Brake fluid	
Brake pads front axle	Dual clutch transmission
Brake pads rear axle	
Fuel filter	
Combination filter	
Air cleaner insert	
Coolant	
Spark plugs	
	Dubban share (Circulus
	Rubber stamp/Signature

Maintenance service	
For scope of work, refer to maintenance overview and	description of maintenance service starting on page 12.
Vehicle Identification Number (VIN) Date Odometer Repair order no.(if applicable) Next maintenance due: KM	
Next maintenance due: Month/year	
Replaced: Engine oil Oil - automatic transmission Brake fluid Brake pads front axle Brake pads rear axle Fuel filter Combination filter Air cleaner insert Coolant Spark plugs	Oil Brand / viscosity: Engine oil Dual clutch transmission
	Rubber stamp/Signature