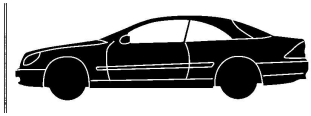


Document title SERVICE SHEET for Active Service System (ASSYST)

Document number ap0020p0001j

Passenger car

Model 215



Customer:

Order number:

Current kilometer reading:

Remaining distance:

or

Remaining time:

Oil type/viscosity:

Footnote:

Correctness of service scope confirmed by
service foreman:

Completion date

Completion of jobs confirmed by
mechanic's signature:

i In the boxes below mark the service scope to be performed as indicated
in the instrument cluster

Service A

☐

Service B

☐

Customer interview and check of
brake pad lining thickness FA/RA
performed:

Yes

☐

(Document inspection points immediately in service sheet)

No

☐

Replace brake pads FA/
RA

FA

Yes

☐

No

☐

RA

Yes

☐

No

☐

Notes/explanations:

Modification notes

6.12.10	Header data on remaining distance/timer, simplified oil selection added		
6.12.10	Check bodywork for paintwork damage	Note "The country-specific rules ... apply " added	
6.12.10	Inspect chassis and load-bearing body parts for damage and corrosion	Note "The country-specific rules ... apply " added	

Additional operations

Completed ☒



Perform:

Yes



Not OK



Once during the first service

☐ Install new air pump relay

☐ Engine 275.980

AP14.30-P-1481M

Once at 60 000 km

☐ Automatic transmission - oil and filter change

☐

Transmission 722.6 as of VIN end no. 045863 **AP27.00-P-2702I**

Transmission 722.9 as of VIN end no. 045863 **AP27.00-P-2702W**

With more than 30 000 km/2 years since last inspection

☐ "Check mechanical swing-away trailer hitch for proper operation and functionality" added

☐

☐ **AP31.11-P-3152T**

With more than 50,000 km/2 years since last replacement

☐ Replace activated charcoal filter	☐	AP83.00-P-8382M
If more than 60 000 km/4 years since last replacement		
☐ Replace compressor poly-V-belt ☐ Poly-V belt tensioning device replace ☐ Replace air-cleaner insert	☐ Engine 113.991 ☐ Engine 275 ☐ Engine 113.991	AP13.22-P-1381R AP13.25-P-1382H
With more than 80 000 km since last check		
☐ Check condition of flexible couplings	☐	☐ AP41.10-P-4152Z
If more than 80 000 km/4 years since last change		
☐ Replace fuel filter ☐ Replace air-cleaner insert	☐ Engine 113 Engine 137, 275 ☐ Engine 137, 113 except 113.991 Engine 275	AP47.20-P-0780DC AP47.20-P-0780L AP09.10-P-0980H
More than 250 000 km/15 years since last change		
☐ Replace coolant. Pay attention to coolant composition	☐ Engine 113, 137 Engine 275, Low-temperature circuit	AP20.00-P-2080DA AP20.00-P-2080H
Every 2 years		
☐ Replace brake fluid ☐ Check bodywork for paintwork damage ☐ Chassis and load-bearing body components Check for signs of damage and corrosion	☐ ☐ ☐ i The country-specific regulations for mobility and body shell complaints apply. ☐ i To be conducted by service advisor. ☐ ☐ i The country-specific regulations for mobility and body shell complaints apply. ☐ i Check visible area. ☐ i To be conducted by service advisor.	AP42.00-P-4280BA ☐ AP98.00-P-9850BA ☐ AP00.20-P-0090BA
Every 3 years		
☐ Replace coolant. Pay attention to coolant composition	☐ Engine 275, Main circuit	AP20.00-P-2080H
Every 5 years		
☐ Tilting/sliding roof: clean slide rails and slide shoes	☐	AP77.20-P-7731A
Replace spark plugs		
☐ With more than 90 000 - 110 000 km/4 years since last change	☐ Engine 113 Engine 137, 275	AP15.10-P-1580AB AP15.10-P-1580L
Note: If the next service interval is expected to exceed 20 000 km: replace before the specified lower limit		
Service A ☒ ↓ B ☒ ↓ Not OK ↓		
☐	Brake testing on test stand (For vehicles with ASR or ESP observe notes in document!). Enter brake values in kilonewton: Front Rear Parking brake Left Right	☐ AP42.00-P-4290BA

Vehicle interior

Function test

- | | | | |
|--------------------------|-----------------------|--|---|
| ☐ | ☐ | Horn, headlamp flasher, hazard warning flasher, turn signal indicators | ☐ |
| ☐ | ☐ | Indicator lamps, symbol illumination and interior illumination | ☐ |
| ☐ | ☐ | Front and rear lights | ☐ |
| ☐ | ☐ | Windshield wipers, windshield washer system | ☐ AP82.35-P-8252BA |
| ☐ | ☐ | Headlamp cleaning system | ☐ |
| ☐ | ☐ | Check seat belts and seat belt buckles for external damage and | ☐ AP91.40-P-9150M |
| ☐ | ☐ | Reset service indicator in instrument cluster | AP00.20-P-0042M |
| | ☐ | Replace dust filter | ☐ AP83.00-P-8381MA |

Wheels, brakes

- | | | |
|--------------------------|--|--|
| ☐ | Remove and mount wheels, Rotate wheels if necessary (except vehicles with mixed tires) | ☐ AP40.10-P-4050Z |
| ☐ | Check thickness of brake pads, front and rear | ☐ AP42.10-P-4253I |
| ☐ | Check thickness and condition of brake disks, front and rear | ☐ AP42.10-P-4258I |
| ☐ | Check tires for damage and crack formations | ☐ AP40.10-P-4051Z |
| ☐ | Measure tread depth, enter in millimeter: | ☐ AP40.10-P-4051Z |
| | FL FR RL RR | |
| | outside | |
| | center | |
| | inside | |
| ☐ | ☐ Correct the tire inflation pressure and enter in bar or psi | ☐ |
| | Front axle Rear axle | |
| | bar/psi | |

Underside of vehicle

- | | | |
|--------------------------|--|---|
| ☐ | Check all visible parts for leaks and damage. In the event of fluid loss, determine cause and correct subject to separate repair order | ☐ |
| | All except model 215.376/379 | AP00.20-P-0053BA |
| | Model 215.376/379 | AP00.20-P-0053H |
| ☐ | Check play of front axle joints, inspect rubber boots | ☐ AP33.20-P-3353BA |
| ☐ | Check track rod and drag link linkage for play, check rubber boots | ☐ AP46.00-P-4653F |
| ☐ | Check steering damper bolts for leakage and tight installation | ☐ AP46.20-P-4654A |
| | Veh. up to VIN end no. 007961 | |

Engine compartment

- | | | |
|--------------------------|--|--------------------------|
| ☐ | Check all visible parts for leaks and damage. In the event of fluid loss, determine cause and correct subject to separate repair order | ☐ |
| | All except model 215.376/379 | AP00.20-P-0053BA |
| | Model 215.376/379 | AP00.20-P-0053H |
| ☐ | Engine oil and filter change | AP18.00-P-0101AF |
| | Engine 113 except 113.991 | AP18.00-P-0101R |
| | Engine 113.991 | AP18.00-P-0101L |
| | Engine 137 | |

		Engine 275	AP18.00-P-0101H
☐	☐	Check and correct fluid level Engine cooling system, anticorrosion/ Antifreeze °C	☐
		Engine 113, 137 Engine 275	AP20.00-P-2010Z AP20.00-P-2010H
☐	☐	Main and low temperature circuit (Only open low temperature circuit if coolant temperature is below 40 °C)	
	☐	Brake System	☐ AP42.10-P-4210Z
	☐	Power steering	☐ AP46.00-P-4611N
	☐	Active Body Control	☐ AP32.50-P-3213I
		If fluid loss is discovered, ascertain and rectify the cause as a separate repair order	
☐	☐	Windshield washer system (incl. summer/winter cleanser)	AP82.35-P-8210N
	☐	Check visible area of poly-V belt for wear	☐
		Engine 113, 137 Engine 275	AP13.22-P-1352Z AP13.22-P-1352L AP83.10-P-8339M AP88.40-P-8851M
☐	☐	Clean water drain in air/water duct	
☐	☐	Check lock and safety hook on Engine hood	☐
Vehicle front end, vehicle rear end			
☐	☐	Check, correct headlamp setting (with xenon headlamps, correct subject to separate repair order)	☐ AP82.10-P-8260M
	☐	Check wiper blades, replace if necessary as a separate order	☐ AP82.30-P-8253G
Trunk			
☐	☐	Check and correct fluid level Battery	☐ AP54.10-P-5410A
		 Except with maintenance free installed.	
☐	☐	Correct the tire inflation pressure of spare tire and enter in bar or psi:	☐
		bar/psi	
☐	☐	Check trunk lighting	☐