

Document title OVERVIEW for service sheet

Document number ap0020p1228tw

Model 230

- ☐ **Service A**
☐ **Service B**
☐ Plus package
☐ For every service (equipment specific)
☐ Every 2 years
☐ For the first time at 3,000 km
☐ Every 20,000 km/3 years
☐ Every 50,000 km/3 years
☐ Every 60,000 km/3 years
☐ Every 60,000 km/4 years
☐ Every 80,000 km/4 years
☐ Every 200,000 km/10 years



P00.00-4902-11

Customer.....

Order number.....

VIN/license plate number.....

Current mileage.....

Completion time/date.....

Notes/explanations.....

The following activities are hereby confirmed:

- Completion of relevant service operations

Signature.....

A	B	Input condition not OK: 	
Completed			
			
			
☐	☐	Service reception The completely processed pre-order is available for service on the vehicle 	 To be performed by the Service Advisor (where market-specific conditions require). The service scope is only completely performed when all acceptance items and the maintenance items listed in the service sheet have been fully processed.
☐	☐	Brake system Perform brake test and enter the result in the table 	
☐	☐	Vehicle exterior Check condition of vehicle exterior 	AP42.00-P-4290BA AP60.00-P-0050R

☐	☐	Check condition of windshield		☐	
☐	☐	Check condition of wiper blades		☐	AP67.10-P-6750A
	☐	Check exterior lights for proper operation		☐	AP82.30-P-8253G
	☐	Check operation of headlamp range adjustment		☐	AP82.10-P-8252EW
	☐	Check/correct headlamp adjustment		☐	AP82.10-P-8250EW
		For vehicles with level control or Xenon headlamps, the adjustment of the headlamps is to be invoiced as an additional operation.			AP82.10-P-8260R
Vehicle interior					
	☐	Check windshield wipers, windshield washer system and headlamp cleaning system for proper operation		☐	AP82.30-P-8252V
☐	☐	Sensotronic Brake Control (SBC™): Check acoustic warning system		☐	AP54.30-P-5450A
☐	☐	Sensotronic Brake Control (SBC™): Check hydraulic unit		☐	AP42.50-P-4259A
	☐	Replace activated charcoal dust filter			AP83.00-P-8384R
☐	☐	Check warning and function indicator lamps in instrument cluster		☐	AP54.30-P-5451SLC
☐	☐	Read out map data version from navigation system, check update			AP82.85-P-8251C
		Enter map data status: _____			
☐	☐	Read out maintenance data from instrument cluster, note and reset service indicator			AP00.20-P-0043R
Engine compartment					
☐	☐	Check water drain in air-water duct		☐	AP83.10-P-8353A
☐	☐	Brake system: Check fluid level		☐	AP42.10-P-4210Z
	☐	Power steering: Check fluid level		☐	AP46.00-P-4612SLC
	☐	Active Body Control (ABC): Check fluid level		☐	AP32.50-P-3213I
	☐	Battery: Check and correct fluid level		☐	AP54.10-P-5410A
	☐	Check low-temperature circuit coolant level		☐	AP20.30-P-2050SX
	☐	Check all visible parts in engine compartment for damage and leaks		☐	AP00.20-P-0055EW
☐	☐	Engine: Change oil and filter			AP18.00-P-0101AE
		Engine 112			

		Engine 113.963 Engine 113.992/995 Engine 156 Engine 272 Engine 273 Engine 275.951/954 Engine 275.981/983	AP18.00-P-0101GH AP18.00-P-0101R AP18.00-P-0101RMG AP18.00-P-0101PIT AP18.00-P-0101SX AP18.00-P-0101SLA AP18.00-P-0101SZ
☐		Check visible area of poly-V belt for wear ○ Engine 112, 113 Engine 156, 272, 273 Engine 275	AP13.22-P-1352Z AP13.22-P-1352RX AP13.22-P-1352L
☐	☐	Underside of vehicle Check all visible parts of vehicle underside for damage and leaks ○ The country-specific regulations for mobility and body shell complaints apply.	AP00.20-P-0054EW
☐	☐	Check track rod and drag link linkage for play, check boots ○	AP46.00-P-4653F
☐	☐	Check front axle ball joint for play, check boots ○	AP33.20-P-3353BA
☐	☐	Check condition of propeller shaft and flex disks ○	AP41.10-P-4152Z
☐	☐	Assess condition and tread depth of tires then enter into table ○	AP40.10-P-4052B
☐	☐	Assess condition of brake pads and enter into table ○	AP42.10-P-4252SLC
☐	☐	Assess condition of brake disks and enter into table ○	AP42.10-P-4256EW
☐	☐	Check tires for damage and crack formation and enter result in table ○	AP40.10-P-4051Z
☐	☐	Tires Plus package Correct tire pressure and enter set tire pressure in table ○	AP40.15-P-4061A
☐	☐	Trunk Plus package Check/correct spare wheel tire pressure and enter set tire pressure in table ○ Vehicles with spare tire	AP40.15-P-4061A
☐	☐	Check TIREFIT tire sealant ○ Vehicles fitted with TIREFIT Enter TIREFIT expiration date here: Replace TIREFIT, invoice as additional operation.	AP40.10-P-4054R
☐	☐	Check trunk illumination for proper operation ○	
☐	☐	Engine compartment Plus package Windshield washer system: Check/correct fluid level Use summer/winter cleaner as well as its mixing ratio to match the ambient temperature. With low fill level ↓	AP82.35-P-8210N

			Add cleaner subject to separate invoice.	
☐	☐	Vehicle interior Plus package Check lamps in the instrument cluster and interior illumination for proper operation	 ○ AP54.30-P-5453SLC	
☐	☐	Check first aid bag Enter first aid bag expiration date here: Replace first aid bag, invoice as an additional operation.	 ○ AP68.00-P-6850EW	
☐	☐	Retractable hardtop: Clean sealing and apply lubricant Except CODE P99 ("AMG Black Series" special model)	 AP77.30-P-7735R	
☐	☐	Vehicle interior For every service (equipment specific) Replace battery for KEYLESS-GO key	 After consultation with customer With code 889 (KEYLESS-GO)	
☐	☐	Engine compartment Every 2 years Brake system: Replace brake fluid	 With CODE P99 ("AMG Black Series" special model) Except CODE P99 ("AMG Black Series" special model)	AP42.00-P-4280RBS AP42.00-P-4280R
☐	☐	Underside of vehicle For the first time at 3,000 km Rear axle: Perform oil change	 With code 471 (Mechanical locking differential), except code P99("AMG Black Series" special model") With code 471 (Mechanical locking differential), with code P99 ("AMG Black Series" special model")	AP35.00-P-3501CMG AP35.00-P-3501RBS
☐	☐	Engine compartment Every 20,000 km/3 years Replace air filter element	 Engine 112, 113, 156, 272, 273, 275 Engine 156 Engine 272, 273 Engine 275.951/954/981 Engine 275.983	AP09.10-P-0980RMG AP09.10-P-0980RX AP09.10-P-0980H AP09.10-P-0980RBS
☐	☐	Underside of vehicle Every 20,000 km/3 years Rear axle: Perform oil change	 With code 471 (Mechanical locking differential), except code P99("AMG Black Series" special model") With code 471 (Mechanical locking differential), with code P99 ("AMG Black Series" special model")	AP35.00-P-3501CMG AP35.00-P-3501RBS
☐	☐	Engine compartment Every 50,000 km/3 years Replace main circuit coolant	 Engine 275	AP20.00-P-2080H
☐	☐	Engine compartment Every 60,000 km/3 years Replace spark plugs	 Engine 112, 113 Engine 156 Engine 272, 273	AP15.10-P-1580AB AP15.10-P-1580RMG AP15.10-P-1580RX

		Engine 275	AP15.10-P-1580L
☐	☐	Underside of vehicle Every 60,000 km/4 years Automatic transmission: Carry out oil and filter change Transmission 722.649 in model 230.### ## as from 096743 Transmission 722.633/643/644 in model 230.### ## as from 096743 Transmission 722.9 in model 230.### ## as of 096743	AP27.00-P-2702H AP27.00-P-2702R AP27.00-P-2702W
☐	☐	Engine compartment Every 60,000 km/4 years Compressor: Replace poly-V belt Engine 113.992/995	AP13.22-P-1381R
☐	☐	Poly-V belt: Replace tensioning device Engine 275	AP13.25-P-1382H
☐	☐	Underside of vehicle Every 80,000 km/4 years Replace fuel filter Engine 112, 113, engine 275 except code P99 ("AMG Black Series" special model) Engine 156, 272, 273	AP47.20-P-0780DC AP47.20-P-0780RX
☐	☐	Trunk Every 80,000 km/4 years Replace fuel filter Engine 275 with code P99 ("AMG Black Series" special model)	AP47.20-P-0780RBS
☐	☐	Underside of vehicle Every 200,000 km/10 years Replace main circuit coolant Engine 112, 113 Engine 156, 272, 273	AP20.00-P-2080DA AP20.00-P-2080RX
☐	☐	Underside of vehicle Every 200,000 km/10 years Replace low-temperature circuit coolant Engine 275	AP20.00-P-2080H

Brake values

	Left	Right
Front		
Rear		
Parking brake		

Condition/tread depth of tires (Mark applicable field with X or optionally, enter tread depth)

	Right front	Left front	Right rear	Left rear
Condition and tread depth OK.				
Wear limit reached / exceeded				
Unusual wear pattern				
Max. tire age / mileage reached / exceeded (special protection only)				

Condition of brake linings (Mark applicable field with X)

	Right front	Left front	Right rear	Left rear
Condition in visible area OK.				

Wear limit reached / exceeded				
Soiled (oil, grease, etc.)/ damaged				

Condition of brake disks (Mark applicable field with X)

	Right front	Left front	Right rear	Left rear
Condition in visible area OK.				
Wear / damaged (e.g.: score marks, cracks, corrosion, chippings, deeply contoured ridging with steel brake disks)				
Soiled (oil, grease, etc.)				

Set tire pressure in bar or psi

	Front axle	Rear axle	Spare wheel
bar/psi			