

Document title OVERVIEW for service sheet

Document number ap0020p1228ty

- ☐ **Service A**
- ☐ **Service B**
- ☐ Plus package
- ☐ For every service (equipment specific)
- ☐ Service 3 every service
- ☐ Service 3 at every service (not country-specific)
- ☐ Service 4 Every 2 years
- ☐ Service 5 every 20,000 km/2 years
- ☐ Service 6 every 20,000 km/2 years
- ☐ Service 6 every 20,000 km/3 years
- ☐ Service 8 every 20,000 km/3 years
- ☐ Service 8 every 20,000 km/3 years (not country-specific)
- ☐ Service 9 every 2 years
- ☐ Service 11 every 40,000 km/3 years (not country-specific)
- ☐ Service 11 every 80,000 km/6 years
- ☐ Service 12 every 40,000 km/3 years
- ☐ Service 12 every 60,000 km/3 years
- ☐ Service 12 every 80,000 km/4 years
- ☐ Service 13 every 200,000 km/10 years
- ☐ Service 13 every 200,000 km/10 years (not country-specific)
- ☐ Service 20 every 60,000 km/4 years



Signature.....

Page 1 of 6

		i To be performed by the Service Advisor (where market-specific conditions require). Fully process all acceptance items and the maintenance items listed in the service sheet, only then is the service scope completely performed.	
☐	☐	Brake system Perform brake test and enter result in table.	○ AP42.00-P-4290BA
☐	☐	Vehicle exterior Check condition of vehicle exterior.	○ AP60.00-P-0050T
☐	☐	Check condition of windshield.	○ AP67.10-P-6750A
☐	☐	Check condition of wiper blades.	○ AP82.30-P-8253G
	☐	Check exterior lighting for proper operation.	○ AP82.10-P-8252EW
	☐	Check function of headlamp range adjustment.	○ AP82.10-P-8250EW
	☐	Check and correct headlamp adjustment.	○ AP82.10-P-8260TX
		i For vehicles with level control system or xenon headlamps, invoice headlamp adjustment as an additional operation.	
	☐	Vehicle interior Check windshield wipers, windshield washer system and headlamp cleaning system for proper operation.	○ AP82.30-P-8252TX
☐	☐	Sensotronic Brake Control (SBC™): Check acoustic warning system.	○ AP54.30-P-5450TX
☐	☐	Sensotronic Brake Control (SBC™): Check hydraulic unit.	○ AP42.50-P-4259TX
☐	☐	Check warning and function indicator lamps in instrument cluster.	○ AP54.30-P-5451T
☐	☐	Read out map data version from navigation system, check update.	○ AP82.85-P-8251C
		i Enter map data status:	
☐	☐	Read out and note maintenance data from instrument cluster, then reset service indicator.	○ AP00.20-P-0043T
☐	☐	Engine compartment Brake system: Check fluid level.	○ AP42.10-P-4210TX
	☐	Power steering system: Check fluid level.	○ AP46.00-P-4612TX
	☐	Replace fuel filter.	○ AP47.20-P-0780TQ
		Not country-specific. ENGINE 642 with CODE U41 (Fuel/water separator and lubrication package)	

	☐	i Replace fuel filter, invoice as additional operation. Check all visible parts in engine compartment for damage and leaks. ○ Check poly-V-belt in visible area for signs of wear. ○ Engine 113, 156, 272, 273 Check poly-V-belt in visible area for signs of wear. ○ Not country-specific Engine 642	AP00.20-P-0055EW AP13.22-P-1352TZ AP13.22-P-1352TZ
	☐	Underside of vehicle Check all visible parts of vehicle underside for damage and leaks. ○ i The country-specific regulations for mobility and body shell complaints apply. Check tie rod and drag link ball joints for play, check boots. ○ Check front axle joints for play, check boots. ○ Check condition of propeller shaft and flex disks. ○ Assess condition and tire tread depth of tires and enter into table. ○ Assess condition of brake pads and enter into table. ○ Assess condition of brake disks and enter into table. ○ Check tires for damage and crack formation, and enter result in table. ○	AP00.20-P-0054EW AP46.00-P-4653TX AP33.20-P-3353TX AP41.10-P-4152TX AP40.10-P-4052B AP42.10-P-4252TX AP42.10-P-4256EW AP40.10-P-4051Z
	☐	Tires Plus package Correct tire pressure and enter set tire pressure in table. ○	AP40.15-P-4061B
	☐	Trunk Plus package Check/correct spare wheel tire pressure and enter set tire pressure in table. ○ Vehicles with spare wheel. Check TIREFIT tire sealant. ○ Vehicles with TIREFIT. i Enter TIREFIT expiration date here: _____ i Replace TIREFIT, invoice as additional operation. Check trunk lighting for proper operation. ○	AP40.15-P-4061B AP40.10-P-4054R
	☐	Engine compartment Plus package Windshield washer system: Check/correct fluid level. i When using cleaning compounds for summer/winter, and depending on the ambient temperature, observe the mixing ratio. If the fill level is too low,	AP82.35-P-8210N

			↓ add cleaning compound.  Subject to a separate invoice.	
☐	☐	Vehicle interior Plus package Check lamps in instrument cluster and interior lighting for proper operation.	 	AP54.30-P-5453T
☐	☐	Check first-aid kit (soft sided).	   Enter first aid bag expiration date here:  Replace first aid bag, invoice as an additional operation.	AP68.00-P-6850EW
☐	☐	Vehicle interior For every service (equipment specific) Replace battery for KEYLESS-GO key.	 After consultation with customer. With code 889 (KEYLESS-GO)	
☐	☐	Engine compartment Service 3 every service Engine: Change oil and oil filter.	 ENGINE 113.967 ENGINE 113.990 Engine 156 Engine 272 Engine 273	AP18.00-P-0101GH AP18.00-P-0101R AP18.00-P-0101TMG AP18.00-P-0101PIT AP18.00-P-0101SX
☐	☐	Engine compartment Service 3 at every service (not country-specific) Engine: Change oil and oil filter.	 Engine 642	AP18.00-P-0101PI
☐	☐	Engine compartment Service 4 Every 2 years Brake system: Replace brake fluid.	 With Sensotronic Brake Control (SBC™) Except Sensotronic Brake Control (SBC™)	AP42.00-P-4280R AP42.00-P-4280T
☐	☐	Engine compartment Service 5 every 20,000 km/2 years Replace activated charcoal particle filter.	 With code 580 (Air conditioning)	AP83.00-P-8384TX
☐	☐	Engine compartment Service 6 every 20,000 km/2 years Replace activated charcoal particle filter.	 With code 581 (Automatic air conditioning)	AP83.00-P-8384TX
☐	☐	Replace air filter element.	 ENGINE 113.990	AP09.10-P-0980TX
☐	☐	Compressor: Replace poly-V-belt.	 ENGINE 113.990	AP13.22-P-1381TZ
☐	☐	Underside of vehicle Service 6 every 20,000 km/3 years Rear axle: Change oil.	 With code 471 (Manual locking differential)	AP35.00-P-3501CMG
☐	☐	Engine compartment Service 8 every 20,000 km/3 years Replace air filter element.		

			Engine 113, 272, 273 Engine 156	AP09.10-P-0980TX AP09.10-P-0980TMG
☐	☐	Engine compartment Service 8 every 20,000 km/3 years (not country-specific) Replace air filter element.	 Engine 642	AP09.10-P-0980GZD
☐	☐	Vehicle interior Service 9 every 2 years Sliding roof: Clean and lubricate slide rails and slide shoes.	 With CODE 414 (Sliding roof)	AP77.20-P-7731TX
☐	☐	Engine compartment Service 11 every 40,000 km/3 years (not country-specific) Replace fuel filter.	 engine 642 except code U41 (fuel/water separator and lubrication package)	AP47.20-P-0780TQ
☐	☐	Vehicle interior Service 11 every 80,000 km/6 years Replace fuel filter.	 Engine 113, 156, 272.943/964, 273	AP47.20-P-0780TX
☐	☐	Engine compartment Service 12 every 40,000 km/3 years Replace spark plugs.	 ENGINE 272.985	AP15.10-P-1580TX
☐	☐	Engine compartment Service 12 every 60,000 km/3 years Replace spark plugs.	 ENGINE 113.967 ENGINE 113.990 Engine 156 Engine 272.943/964, 273	AP15.10-P-1580TY AP15.10-P-1580TZ AP15.10-P-1580TMG AP15.10-P-1580TX
☐	☐	Vehicle interior Service 12 every 80,000 km/4 years Replace fuel filter.	 ENGINE 272.985	AP47.20-P-0780TX
☐	☐	Underside of vehicle Service 13 every 200,000 km/10 years Replace coolant in main circuit.	 Engine 113, 272, 273 Engine 156	AP20.00-P-2080TX AP20.00-P-2080TMG
☐	☐	Underside of vehicle Service 13 every 200,000 km/10 years (not country-specific) Replace coolant in main circuit.	 Engine 642	AP20.00-P-2080TX
☐	☐	Underside of vehicle Service 20 every 60,000 km/4 years Automatic transmission: Change oil and oil filter.	 Transmission 722.6 Transmission 722.9	AP27.00-P-2702I AP27.00-P-2702W

Brake values

	Left	Right
Front		
Rear		
Parking brake		

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

	Right front	Left front	Right rear	Left rear
Condition and tire 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			