



2022 Audi Service

1 MY 2022 Maintenance Schedules (USA and Canada)

⇒ MY 2022 Maintenance Schedule (Gas and Hybrid Vehicles) - United States

⇒ MY 2022 Maintenance Schedule (Gas and Hybrid Vehicles) - Canada

⇒ MY 2022 Maintenance Schedule (Battery Electric Vehicles) - United States

⇒ MY 2022 Maintenance Schedule (Battery Electric Vehicles) - Canada

1.1 MY 2022 Maintenance Schedule (Gas and Hybrid Vehicles) - United States

Note

The intervals shown in this table are based on vehicles operating under normal conditions. In case of severe conditions, such as extremely low temperatures, excessive dust, etc., it is necessary for certain operations to be carried out in between the given intervals. This applies particularly to engine oil changes and the cleaning or replacing of the air cleaner filter element.

Service Intervals in Miles	10K	20K	30K	40K	50K	60K	70K	80K
⇒ Minor Maintenance ¹⁾	X		X		X		X	
⇒ Standard Maintenance ²⁾		X		X		X		X
⇒ Additional Maintenance Items								

¹⁾ First minor maintenance service at 10,000 miles or 1 year after delivery, whichever occurs first. Minor maintenance services thereafter occur at intervals of 20,000 miles or every 2 years after the last minor maintenance service, whichever occurs first.

²⁾ First standard maintenance service at 20,000 miles or 2 years after delivery, whichever occurs first. Standard maintenance services thereafter occur at intervals of 20,000 miles or every 2 years after the last standard maintenance service, whichever occurs first.

✓ all completed items

1.1.1 Minor Maintenance

Labor Item	Vehicle Application
☐ Brake system - Check the thickness of the brake pads	All Vehicles
☐ Engine oil & oil filter - Change oil and replace filter	All Vehicles
☐ Multi-point inspection - Complete	All Vehicles
☐ Service reminder indicator display - Reset display	All Vehicles
☐ Tire repair kit - Check and record the completeness and expiration date (if equipped)	All Vehicles
☐ See ⇒ Additional Maintenance Items	All Vehicles



1.1.2 Standard Maintenance

Labor Item	Vehicle Application
☐ Body / chassis - Visually inspect for possible paint damage and corrosion, from the inside and outside, with the doors as well as hood and trunk lids open	All Vehicles
☐ Brake system - Check for damage and leaks, condition of brake hoses and the presence of the bleeder caps; Check the thickness of the brake pads	All Vehicles
☐ Charging cable - Check for damage (if present in vehicle during inspection)	Only: - A7 55 TFSIe - Q5 55 TFSIe
☐ Charging socket - Check for contamination and damage	Only: - A7 55 TFSIe - Q5 55 TFSIe
☐ Connected box / OCU battery (for Audi Connected Services) - Check state health with Vehicle Diagnostic Tester in Guided Functions	Only: - A3 (all models) - A4 (all models) - A5 (all models) - A6 (all models) - A7 (all models) - A8L (all models) - Q3 (all models) - Q5 (all models) - Q7 (all models) - Q8 (all models)
☐ Convertible top - Lubricate latch mechanism	Only: - A5 45 TFSI Cabriolet - S5 Cabriolet
☐ CTG Label - Check for CTG (Certification Test Group) label is present, undamaged, and legible in the engine compartment. Use the Vehicle Diagnostic Tester to verify the certification test group engine family number on the label matches the engine control module	All Vehicles
☐ Door hinges (including door stay) and door latch - Lubricate	All Vehicles
☐ Engine cooling system - Check freeze protection and coolant level	All Vehicles
☐ Engine oil & oil filter - Change oil and replace filter	All Vehicles
☐ Engine, transmission, final drive, steering (with front noise insulation removed) - Visual inspection for leaks and damage (including visible HV components of PHEV vehicles)	All Vehicles
☐ Exterior lighting function - Check front and rear lights (high beams, low beams, turn signals, cornering lights, brake lights, reverse lights, license plate lights, fog lights, and hazard warning lights)	All Vehicles
☐ First aid kit (if equipped) - Check and enter expiration date YYYY / MM _____	All Vehicles
☐ Front flap lock - Lubricate	Only: - R8 Coupe - R8 Spyder
☐ Fuel tank flap system - Check the water drain according to procedure in ElsaPro	Only: - R8 Coupe - R8 Spyder



Labor Item	Vehicle Application
☐ Headlights - Check adjustment	All Vehicles
☐ High voltage cooling system - Check coolant level according to procedure in ElsaPro NOTE: For high-voltage electrical components	Only: - A7 55 TFSIe - Q5 55 TFSIe
☐ High voltage system maintenance connector - Check for damages (deformation, scratches) and connector is clean	Only PHEV Plug-in Hybrids: - Q5 TFSIe - A7 TFSIe
☐ Hood safety catch – Lubricate	Only: - A3 (all models) - R8 Coupe, R8 Spyder
☐ Horn - Check function	All Vehicles
☐ Instrument cluster - Check warning and indicator lights	All Vehicles
☐ Interior lights - Check all interior lights, trunk/cargo lights and glove box compartment illumination	All Vehicles
☐ Multi-point inspection - Complete	All Vehicles
☐ Oil fill area - Check water drain according to procedure in ElsaPro	Only: - R8 Coupe, R8 Spyder
☐ Plenum chamber and water drain valves - Check for dirt. and clean if necessary NOTE: Time spent cleaning of item is a separate charge for service time	Only: - A6 (all models) - A7 (all models) - A8L (all models) - Q7 (all models) - Q8 (all models)
☐ Road test - Perform	All Vehicles
☐ Rollover protection - Check the rollover protection when the convertible top is open	Only: - A3 Cabriolet - R8 Spyder
☐ Safety belts- Check function and condition of belt, belt tongue, and latch	All Vehicles
☐ Service reminder indicator display - Reset display	All Vehicles
☐ Spare tire (if equipped) - Check condition of wheel, tire, tire inflation pressure; adjust if necessary	All Vehicles
☐ Spoiler - Lubricate rear spoiler hinges according to procedure in ElsaPro (if equipped)	Only: - TT, TTS, and TT RS
☐ Sunroof systems - Check function (if equipped)	All Vehicles
☐ Suspension and axle components (front and rear) - Check dust seals on ball joints and tie rod ends; check for excessive play	All Vehicles
☐ Tires - Check condition and tire tread wear; Check and record the tread depth	All Vehicles
☐ Tires - Check tire inflation pressure and adjust if necessary	All Vehicles
☐ Tire repair kit - Check and record the completeness and expiration date (if equipped)	All Vehicles



Labor Item	Vehicle Application
☐ Torque splitter - Inspect for heat/performance exposure with Vehicle Diagnostic Tester according to ELSA (fluid change required when exceeding 25 kWh; refer also to Additional Maintenance)	Only: RS 3
☐ Underbody - Check for damage and leaks, check the wheel well liners, underbody paneling and all lines are properly mounted (including visible HV components of PHEV vehicles)	All Vehicles
☐ Warning triangle and first aid kit (if equipped) - Check if present	All Vehicles
☐ Windshield washer and headlight washing system - Add fluid if necessary; Check adjustment and function	All Vehicles
☐ Wiper blades - Check condition and replace if necessary	All Vehicles
☐ See ⇒ Additional Maintenance Items	All Vehicles

1.1.3 Additional Maintenance Items

Labor Item	Interval	Vehicle Application
☐ Air filter - Replace	Every 60,000 miles	All Vehicles except: - RS 6 Avant - RS 7
☐ Air filter - Replace	Every 20,000 miles	Only: - RS 6 Avant - RS 7
☐ AWD clutch - Change fluid (if equipped)	Every 3 years regardless of mileage	Only: - A3 / S3 - Q3 (all models) - TT (all models) - TTS Coupe, TT RS Coupe
☐ Brake and Clutch System, Changing Brake Fluid	Every 2 years regardless of mileage	All Vehicles
☐ Dust and pollen filter - Replace	Every 20,000 miles or 2 years, whichever occurs first	All Vehicles
☐ Fragrance cartridges - Change (if equipped)	Every 2 years regardless of mileage	All Vehicles with 2V9 PR-Code
☐ Front Differential - Change fluid (if equipped)	Every 120,000 miles or 10 years, whichever occurs first	Only - R8 Coupe quattro, R8 Spyder quattro
☐ Front Differential - Change MTF	Only once at first 20,000 miles (only if required according to Standard Inspection and specific process in Elsa)	Only RS 3
☐ Panorama sunroof systems (PSD) - Check drainage system by fluid check	Every 20,000 miles or 2 years, whichever occurs first	All Vehicles with 3FU PR-Code



Labor Item	Interval	Vehicle Application
☐ Rear axle, quattro® sport - Change ATF and differential oil	Every 60,000 miles	Only: - RS5 - S6 - S7 - SQ7 - SQ8, RS Q8
☐ Ribbed V-belt starter / generator drive (including tensioner) - Replace	Every 60,000 miles	Only: - A3 40 TFSI - A4 40 TFSI, A4 45 TFSI, A4 allroad® - A5 40 TFSI, A5 45 TFSI - A6 45 TFSI - Q5 40 TFSI, Q5 45 TFSI
☐ Spark plugs - Replace	Every 30,000 miles or 3 years, whichever occurs first	Only: - RS 3 - RS 5 - S6, RS 6 Avant - S7, RS 7 - S8 LWB - SQ7 - SQ8, RS Q8 - TT RS
☐ Spark plugs - Replace	Every 40,000 miles or 6 years, whichever occurs first	Only: - S3 - A4 40 TFSI, A4 45 TFSI, S4 - A4 allroad® 45 TFSI - A5 40 TFSI, A5 45 TFSI, S5 - A6 45 TFSI, A6 55 TFSI - A6 allroad® 55 TFSI - A7 55 TFSI, A7 55 TFSIe - A8L 55 TFSI - Q5 40 TFSI, Q5 45 TFSI, Q5 55 TFSIe, SQ5 - Q7 45 TFSI, Q7 55 TFSI - Q8 55 TFSI - TTS Coupe
☐ Spark plugs - Replace	Every 60,000 miles or 6 years, whichever occurs first	Only: - R8 Coupe, R8 Spyder
☐ Spark plugs - Replace	Every 80,000 miles or 6 years, whichever occurs first	Only: - A3 40 TFSI - Q3 40 TFSI, Q3 45 TFSI - TT 45 TFSI Coupe, TT 45 TFSI Roadster
☐ S tronic transmission - Change fluid and filter	Every 40,000 miles	Only: - R8 Coupe, R8 Spyder



Labor Item	Interval	Vehicle Application
☐ S tronic transmission - Change fluid	Every 40,000 miles	Only: - RS 3 - A4 40 TFSI, A4 45 TFSI, A4 allroad® 45 TFSI - A5 40 TFSI, A5 45 TFSI - A6 45 TFSI, A6 55 TFSI, A6 allroad® 55 TFSI - A7 55 TFSI, A7 55 TFSIe - Q5 40 TFSI, Q5 45 TFSI, Q5 55 TFSIe - TT RS
☐ S tronic transmission - Change fluid	Every 80,000 miles	Only: - A3 40 TFSI, S3 - TT 45 TFSI Coupe, TT 45 TFSI Roadster, TTS Coupe
☐ Torque splitter (left / right) - Change ATF	Every 40,000 miles or 4 years, whichever occurs first	Only RS 3

1.2 MY 2022 Maintenance Schedule (Gas and Hybrid Vehicles) - Canada

Note

The intervals shown in this table are based on vehicles operating under normal conditions. In case of severe conditions, such as extremely low temperatures, excessive dust, etc., it is necessary for certain operations to be carried out in between the given intervals. This applies particularly to engine oil changes and the cleaning or replacing of the air cleaner filter element.

Service Intervals in Kilometers	15K	30K	45K	60K	75K	90K	105K	120K
⇒ Minor Maintenance ¹⁾	X		X		X		X	
⇒ Standard Maintenance ²⁾		X		X		X		X
⇒ Additional Maintenance Items								

¹⁾ First standard maintenance service at 15,000 km or 1 year after delivery, whichever occurs first. Standard maintenance services thereafter occur at intervals of 30,000 km or every 2 years after the last standard maintenance service, whichever occurs first.

²⁾ First major maintenance service at 30,000 km or 2 years after delivery, whichever occurs first. Major maintenance services thereafter occur at intervals of 30,000 km or every 2 years after the last major maintenance service, whichever occurs first.

✓ all completed items

1.2.1 Minor Maintenance

Labor Item	Vehicle Application
☐ Brake system - Check the thickness of the brake pads	All Vehicles
☐ Engine oil & oil filter - Change oil and replace filter	All Vehicles



Labor Item	Vehicle Application
☐ Service reminder indicator display - Reset display	All Vehicles
☐ Tire repair kit - Check and record the completeness and expiration date (if equipped)	All Vehicles
☐ See ⇒ Additional Maintenance Items	All Vehicles

1.2.2 Standard Maintenance

Labor Item	Vehicle Application
☐ Body / chassis - Visually inspect for possible paint damage and corrosion, from the inside and outside, with the doors as well as hood and trunk lids open	All Vehicles
☐ Brake system - Check for damage and leaks, condition of brake hoses and the presence of the bleeder caps; Check the thickness of the brake pads	All Vehicles
☐ Charging cable - Check for damage (if present in vehicle during inspection)	Only: - A7 55 TFSIe - Q5 55 TFSIe
☐ Charging socket - Check for contamination and damage	Only: - A7 55 TFSIe - Q5 55 TFSIe
☐ Connected box / OCU battery (for Audi Connected Services) - Check state health with Vehicle Diagnostic Tester in Guided Functions	Only: - A3 (all models) - A4 (all models) - A5 (all models) - A6 (all models) - A7 (all models) - A8L (all models) - Q3 (all models) - Q5 (all models) - Q7 (all models) - Q8 (all models)
☐ Convertible top - Lubricate latch mechanism	Only: - A5 45 TFSI Cabriolet - S5 Cabriolet
☐ CTG Label - Check for CTG (Certification Test Group) label is present, undamaged, and legible in the engine compartment. Use the Vehicle Diagnostic Tester to verify the certification test group engine family number on the label matches the engine control module	All Vehicles
☐ Door hinges (including door stay) and door latch - Lubricate	All Vehicles
☐ Engine cooling system - Check freeze protection and coolant level	All Vehicles
☐ Engine oil & oil filter - Change oil and replace filter	All Vehicles
☐ Engine, transmission, final drive, steering (with front noise insulation removed) - Visual inspection for leaks and damage (including visible HV components of PHEV vehicles)	All Vehicles
☐ Exterior lighting function - Check front and rear lights (high beams, low beams, turn signals, cornering lights, brake lights, reverse lights, license plate lights, fog lights, and hazard warning lights)	All Vehicles



Labor Item	Vehicle Application
☐ First aid kit (if equipped) - Check and enter expiration date YYYY / MM _____	All Vehicles
☐ Front flap lock - Lubricate	Only: - R8 Coupe - R8 Spyder
☐ Fuel tank flap system - Check the water drain according to procedure in ElsaPro	Only: - R8 Coupe - R8 Spyder
☐ Headlights - Check adjustment	All Vehicles
☐ High voltage cooling system - Check coolant level according to procedure in ElsaPro NOTE: For high-voltage electrical components	Only: - A7 55 TFSIe - Q5 55 TFSIe
☐ High voltage system maintenance connector - Check for damages (deformation, scratches) and connector is clean	Only PHEV Plug-in Hybrids: - Q5 TFSIe - A7 TFSIe
☐ Hood safety catch - Lubricate	Only: - A3 (all models) - R8 Coupe, R8 Spyder
☐ Horn - Check function	All Vehicles
☐ Instrument cluster - Check warning and indicator lights	All Vehicles
☐ Interior lights - Check all interior lights, trunk/cargo lights and glove box compartment illumination	All Vehicles
☐ Oil fill area - Check water drain according to procedure in ElsaPro	Only: - R8 Coupe, R8 Spyder
☐ Plenum chamber and water drain valves - Check for dirt. and clean if necessary NOTE: Time spent cleaning of item is a separate charge for service time	Only: - A6 (all models) - A7 (all models) - A8L (all models) - Q7 (all models) - Q8 (all models)
☐ Road test - Perform	All Vehicles
☐ Rollover protection - Check the rollover protection when the convertible top is open	Only: - A3 Cabriolet - R8 Spyder
☐ Safety belts- Check function and condition of belt, belt tongue, and latch	All Vehicles
☐ Service reminder indicator display - Reset display	All Vehicles
☐ Spare tire (if equipped) - Check condition of wheel, tire, tire inflation pressure; adjust if necessary	All Vehicles
☐ Spoiler - Lubricate rear spoiler hinges according to procedure in ElsaPro (if equipped)	Only: - TT, TTS, and TT RS
☐ Sunroof systems - Check function (if equipped)	All Vehicles
☐ Suspension and axle components (front and rear) - Check dust seals on ball joints and tie rod ends; check for excessive play	All Vehicles
☐ Tires - Check condition and tire tread wear; Check and record the tread depth	All Vehicles



Labor Item	Vehicle Application
☐ Tires - Check tire inflation pressure and adjust if necessary	All Vehicles
☐ Tire repair kit - Check and record the completeness and expiration date (if equipped)	All Vehicles
☐ Torque splitter - Inspect for heat/performance exposure with Vehicle Diagnostic Tester according to ELSA (fluid change required when exceeding 25 kWh; refer also to Additional Maintenance)	Only: RS 3
☐ Underbody - Check for damage and leaks, check the wheel well liners, underbody paneling and all lines are properly mounted (including visible HV components of PHEV vehicles)	All Vehicles
☐ Warning triangle and first aid kit (if equipped) - Check if present	All Vehicles
☐ Windshield washer and headlight washing system - Add fluid if necessary; Check adjustment and function	All Vehicles
☐ Wiper blades - Check condition and replace if necessary	All Vehicles
☐ See ⇒ Additional Maintenance Items	All Vehicles

1.2.3 Additional Maintenance Items

Labor Item	Interval	Vehicle Application
☐ Air filter - Replace	Every 90,000 km	All Vehicles except: - RS 6 Avant - RS 7
☐ Air filter - Replace	Every 30,000 km	Only: - RS 6 Avant - RS 7
☐ AWD clutch - Change fluid (if equipped)	Every 3 years regardless of mileage	Only: - A3 / S3 - Q3 (all models) - TT (all models) - TTS Coupe, TT RS Coupe
☐ Brake and Clutch System, Changing Brake Fluid	Every 2 years regardless of mileage	All Vehicles
☐ Dust and pollen filter - Replace	Every 30,000 km or 2 years, whichever occurs first	All Vehicles
☐ Fragrance cartridges - Change (if equipped)	Every 2 years regardless of mileage	All Vehicles with 2V9 PR-Code
☐ Front Differential - Change fluid (if equipped)	Every 180,000 km or 10 years, whichever occurs first	Only: - R8 Coupe quattro®, R8 Spyder quattro®
☐ Front Differential - Change MTF	Only once at first 30,000 km (only if required according to Standard Inspection and specific process in Elsa)	Only RS 3
☐ Panorama sunroof systems (PSD) - Check drainage system by fluid check	Every 30,000 km or 2 years, whichever occurs first	All Vehicles with 3FU PR-Code



Labor Item	Interval	Vehicle Application
☐ Rear axle, quattro® sport - Change ATF and differential oil	Every 90,000 km	Only: - RS5 - S6 - S7 - SQ7 - SQ8, RS Q8
☐ Ribbed V-belt starter / genera- tor drive (including tensioner) - Replace	Every 90,000 km	Only: - A3 40 TFSI - A4 40 TFSI, A4 45 TFSI, A4 allroad® - A5 40 TFSI, A5 45 TFSI - A6 45 TFSI - Q5 40 TFSI, Q5 45 TFSI
☐ Spark plugs - Replace	Every 45,000 km or 3 years, whichever occurs first	Only: - RS 3 - RS 5 - S6, RS 6 Avant - S7, RS 7 - S8 LWB - SQ7 - SQ8, RS Q8 - TT RS
☐ Spark plugs - Replace	Every 60,000 km or 6 years, whichever occurs first	Only: - S3 - A4 40 TFSI, A4 45 TFSI, S4 - A4 allroad® 45 TFSI - A5 40 TFSI, A5 45 TFSI, S5 - A6 45 TFSI, A6 55 TFSI - A6 allroad® 55 TFSI - A7 55 TFSI, A7 55 TFSIe - A8L 55 TFSI - Q5 40 TFSI, Q5 45 TFSI, Q5 55 TFSIe, SQ5 - Q7 45 TFSI, Q7 55 TFSI - Q8 55 TFSI - TTS Coupe
☐ Spark plugs - Replace	Every 90,000 km or 6 years, whichever occurs first	Only: - R8 Coupe, R8 Spyder
☐ Spark plugs - Replace	Every 120,000 km or 6 years, whichever occurs first	Only: - A3 40 TFSI - Q3 40 TFSI, Q3 45 TFSI - TT 45 TFSI Coupe, TT 45 TFSI Roadster
☐ S tronic transmission - Change fluid and filter	Every 60,000 km	Only: - R8 Coupe, R8 Spyder



Labor Item	Interval	Vehicle Application
☐ S tronic transmission - Change fluid	Every 60,000 km	Only: - RS 3 - A4 40 TFSI, A4 45 TFSI, A4 allroad® 45 TFSI - A5 40 TFSI, A5 45 TFSI - A6 45 TFSI, A6 55 TFSI, A6 allroad® 55 TFSI - A7 55 TFSI, A7 55 TFSIe - Q5 40 TFSI, Q5 45 TFSI, Q5 55 TFSIe - TT RS
☐ S tronic transmission - Change fluid	Every 120,000 km	Only: - A3 40 TFSI, S3 - TT 45 TFSI Coupe, TT 45 TFSI Roadster, TTS Coupe
☐ Torque splitter (left / right) - Change ATF	Every 60,000 km or 4 years, whichever occurs first	Only RS 3

1.3 MY 2022 Maintenance Schedule (Battery Electric Vehicles) - United States

Note

The intervals shown in this table are based on vehicles operating under normal conditions. In case of severe conditions, such as extremely low temperatures, excessive dust, etc., it is necessary for certain operations to be carried out in between the given intervals.

Service Intervals in Miles	10K	20K	30K	40K	50K	60K	70K	80K
⇒ Minor Maintenance ¹⁾	X		X		X		X	
⇒ Standard Maintenance ²⁾		X		X		X		X
⇒ Additional Maintenance Items								

¹⁾ First minor maintenance service at 10,000 miles or 1 year after delivery, whichever occurs first. Minor maintenance services thereafter occur at intervals of 20,000 miles or every 2 years after the last minor maintenance service, whichever occurs first.

²⁾ First standard maintenance service at 20,000 miles or 2 years after delivery, whichever occurs first. Standard maintenance services thereafter occur at intervals of 20,000 miles or every 2 years after the last standard maintenance service, whichever occurs first.

✓ all completed items

1.3.1 Minor Maintenance

Labor Item	Vehicle Application
☐ Brake system - Check the thickness of the brake pads	All BEV
☐ Connected box / OCU battery (for Audi Connected Services) - Check state health with Vehicle Diagnostic Tester in Guided Functions	All BEV
☐ First aid kit - Check and enter expiration date YYYY / MM _____ (if applicable)	All BEV



Labor Item	Vehicle Application
☐ Front and rear axle / suspension components - Check dust seals on ball joints and tie rod ends; check for excessive play	All BEV
☐ Instrument cluster - Check warning and indicator lights	All BEV
☐ Multi-point inspection - Complete	All BEV
☐ Service reminder indicator display - Reset display	All BEV
☐ Space saver spare wheel and tire - Check condition and tire inflation pressure, adjust if necessary (if equipped)	All BEV
☐ Tires - Check condition and tire tread wear; Check and record the tread depth.	All BEV
☐ Tires - Check tire inflation pressure and adjust if necessary	All BEV
☐ Tire repair kit - Check and record the completeness and expiration date (if equipped)	All BEV
☐ Wiper blades - Check condition and replace if necessary	All BEV
☐ See ⇒ Additional Maintenance Items	All BEV

1.3.2 Standard Maintenance

Labor Item	Vehicle Application
☐ Axle drive, front - drain coolant (with small cover removed)	Only: - e-tron, e-tron S - e-tron Sportback, e-tron S Sportback
☐ Axle drive, rear - drain coolant (with small cover removed)	Only: - e-tron S - e-tron S Sportback
☐ Body / chassis - Visually inspect for possible paint damage and corrosion, from the inside and outside, with the doors as well as hood and trunk lids open	All BEV
☐ Brake system - Check for damage and leaks, condition of brake hoses and the presence of the bleeder caps; Check the thickness of the brake pads	All BEV
☐ Charging cable - Check for damage (if present in vehicle during inspection)	All BEV
☐ Charging socket - Check for contamination and damage	All BEV
☐ Connected box / OCU battery (for Audi Connected Services) - Check state health with Vehicle Diagnostic Tester in Guided Functions	Only: - e-tron, e-tron S - e-tron Sportback, e-tron S Sportback - e-tron GT, RS e-tron GT - Q4 e-tron, Q4 Sportback e-tron
☐ Door hinges (including door stay) and door latch - Lubricate	All BEV
☐ Exterior lighting function - Check front and rear lights (high beams, low beams, turn signals, cornering lights, brake lights, reverse lights, license plate lights, fog lights, and hazard warning lights)	All BEV
☐ First aid kit (if equipped) - Check and enter expiration date YYYY / MM _____	All BEV



Labor Item	Vehicle Application
☐ Headlights - Check adjustment	All BEV
☐ High voltage cooling system - Check coolant level according to ElsaPro	All BEV
☐ High voltage safety instruction labels - Check safety instruction labels for legibility	All BEV
☐ High voltage system components- - Check for damage and leaks; check cables and insulation for damage and proper mounting	All BEV
☐ High voltage system maintenance connector- - Check for damages (deformation and scratches) and connector cleanliness	All BEV
☐ Horn - Check function	All BEV
☐ Instrument cluster - Check warning and indicator lights	All BEV
☐ Interior lights - Check all interior lights, trunk/cargo lights and glove box compartment illumination	All BEV
☐ Motor compartment - Check transmission, final drive, and steering for leaks and damage (including visible HV components with front noise insulation removed)	All BEV
☐ Multi-point inspection - Complete	All BEV
☐ Parking brake actuator - Check activating range with Vehicle Diagnostic Tester	Only: - e-tron GT, RS e-tron GT
☐ Plenum chamber and water drain valves - Check for dirt. and clean if necessary NOTE: Time spent cleaning of item is a separate charge for service time.	Only: - e-tron, e-tron S - e-tron Sportback, e-tron S Sportback
☐ Road test - Perform	All BEV
☐ Safety belts- Check function and condition of belt, belt tongue, and latch	All BEV
☐ Service reminder indicator display - Reset display	All BEV
☐ Spare wheel and tire - Check condition and tire inflation pressure, adjust if necessary (if equipped)	All BEV
☐ Sunroof systems - Check function (if equipped)	All BEV
☐ Suspension and axle components (front and rear) - Check dust seals on ball joints and tie rod ends; check for excessive play	All BEV
☐ Tires - Check condition and tire tread wear; Check and record the tread depth.	All BEV
☐ Tires - Check tire inflation pressure and adjust if necessary	All BEV
☐ Tire repair kit (if equipped) - Check and record the completeness and expiration date	All BEV
☐ Underbody - Check for damage and leaks, check the wheel well liners, underbody paneling and all lines are properly mounted (including visible HV components)	All BEV
☐ Warning triangle and first aid kit (if equipped) - Check if present	All BEV
☐ Windshield washer and headlight washing system - Add fluid if necessary; Check adjustment and function	All BEV



Labor Item	Vehicle Application
☐ Wiper blades - Check condition and replace if necessary	All BEV
☐ See ⇒ Additional Maintenance Items	All BEV

1.3.3 Additional Maintenance Items

Labor Item	Interval	Vehicle Application
☐ Brake fluid - Change	Every 2 years regardless of mileage	All BEV
☐ Dust and pollen filter - Replace	Every 20,000 miles or 2 years, whichever occurs first	All BEV
☐ Fragrance cartridges - Change (if equipped)	Every 2 years regardless of mileage	All Vehicles with 2V9 PR-Code
☐ Heat Pump - Replace refrigerant (only PR code 9M3)	Every 2 years regardless of mileage	Only: - Q4 e-tron - Q4 e-tron Sportback
☐ Panorama sunroof systems (PSD) - Check drainage system by fluid check	Every 20,000 miles or 2 years, whichever occurs first	All Vehicles with 3FU PR-Code
☐ Rear axle drive - Replace coolant cartridge (with cover removed)	Every 20,000 miles or 2 years, whichever occurs first	Only: - e-tron - e-tron Sportback

1.4 MY 2022 Maintenance Schedule (Battery Electric Vehicles) - Canada

Note

The intervals shown in this table are based on vehicles operating under normal conditions. In case of severe conditions, such as extremely low temperatures, excessive dust, etc., it is necessary for certain operations to be carried out in between the given intervals.

Service Intervals in Kilometers	15K	30K	45K	60K	75K	90K	105K	120K
⇒ Minor Maintenance ¹⁾	X		X		X		X	
⇒ Standard Maintenance ²⁾		X		X		X		X
⇒ Additional Maintenance Items								

¹⁾ First standard maintenance service at 15,000 km or 1 year after delivery, whichever occurs first. Standard maintenance services thereafter occur at intervals of 30,000 km or every 2 years after the last standard maintenance service, whichever occurs first.

²⁾ First major maintenance service at 30,000 km or 2 years after delivery, whichever occurs first. Major maintenance services thereafter occur at intervals of 30,000 km or every 2 years after the last major maintenance service, whichever occurs first.

✓ all completed items



1.4.1 Minor Maintenance

Labor Item	Vehicle Application
☐ Brake system - Check the thickness of the brake pads	All BEV
☐ Connected box / OCU battery (for Audi Connected Services) - Check state health with Vehicle Diagnostic Tester in Guided Functions	All BEV
☐ First aid kit - Check and enter expiration date YYYY / MM _____ (if applicable)	All BEV
☐ Front and rear axle / suspension components - Check dust seals on ball joints and tie rod ends; check for excessive play	All BEV
☐ Instrument cluster - Check warning and indicator lights	All BEV
☐ Service reminder indicator display - Reset display	All BEV
☐ Space saver spare wheel and tire - Check condition and tire inflation pressure, adjust if necessary (if equipped)	All BEV
☐ Tires - Check condition and tire tread wear; Check and record the tread depth.	All BEV
☐ Tires - Check tire inflation pressure and adjust if necessary	All BEV
☐ Tire repair kit - Check and record the completeness and expiration date (if equipped)	All BEV
☐ Wiper blades - Check condition and replace if necessary	All BEV
☐ See ⇒ Additional Maintenance Items	All BEV

1.4.2 Standard Maintenance

Labor Item	Vehicle Application
☐ Axle drive, front - drain coolant (with small cover removed)	Only: - e-tron, e-tron S - e-tron Sportback, e-tron S Sportback
☐ Axle drive, rear - drain coolant (with small cover removed)	Only: - e-tron S - e-tron S Sportback
☐ Body / chassis - Visually inspect for possible paint damage and corrosion, from the inside and outside, with the doors as well as hood and trunk lids open	All BEV
☐ Brake system - Check for damage and leaks, condition of brake hoses and the presence of the bleeder caps; Check the thickness of the brake pads	All BEV
☐ Charging cable - Check for damage (if present in vehicle during inspection)	All BEV
☐ Charging socket - Check for contamination and damage	All BEV
☐ Connected box / OCU battery (for Audi Connected Services) - Check state health with Vehicle Diagnostic Tester in Guided Functions	Only: - e-tron, e-tron S - e-tron Sportback, e-tron S Sportback - e-tron GT, RS e-tron GT - Q4 e-tron, Q4 Sportback e-tron
☐ Door hinges (including door stay) and door latch - Lubricate	All BEV



Labor Item	Vehicle Application
☐ Exterior lighting function - Check front and rear lights (high beams, low beams, turn signals, cornering lights, brake lights, reverse lights, license plate lights, fog lights, and hazard warning lights)	All BEV
☐ First aid kit (if equipped) - Check and enter expiration date YYYY / MM _____	All BEV
☐ Headlights - Check adjustment	All BEV
☐ High voltage cooling system - Check coolant level according to ElsaPro	All BEV
☐ High voltage safety instruction labels - Check safety instruction labels for legibility	All BEV
☐ High voltage system components- - Check for damage and leaks; check cables and insulation for damage and proper mounting	All BEV
☐ High voltage system maintenance connector- - Check for damages (deformation and scratches) and connector cleanliness	All BEV
☐ Horn - Check function	All BEV
☐ Instrument cluster - Check warning and indicator lights	All BEV
☐ Interior lights - Check all interior lights, trunk/cargo lights and glove box compartment illumination	All BEV
☐ Motor compartment - Check transmission, final drive, and steering for leaks and damage (including visible HV components with front noise insulation removed)	All BEV
☐ Parking brake actuator - Check activating range with Vehicle Diagnostic Tester	Only: - e-tron GT, RS e-tron GT
☐ Plenum chamber and water drain valves - Check for dirt. and clean if necessary NOTE: Time spent cleaning of item is a separate charge for service time.	Only: - e-tron, e-tron S - e-tron Sportback, e-tron S Sportback
☐ Road test - Perform	All BEV
☐ Safety belts- Check function and condition of belt, belt tongue, and latch	All BEV
☐ Service reminder indicator display - Reset display	All BEV
☐ Spare wheel and tire - Check condition and tire inflation pressure, adjust if necessary (if equipped)	All BEV
☐ Sunroof systems - Check function (if equipped)	All BEV
☐ Suspension and axle components (front and rear) - Check dust seals on ball joints and tie rod ends; check for excessive play	All BEV
☐ Tires - Check condition and tire tread wear; Check and record the tread depth.	All BEV
☐ Tires - Check tire inflation pressure and adjust if necessary	All BEV
☐ Tire repair kit (if equipped) - Check and record the completeness and expiration date	All BEV
☐ Underbody - Check for damage and leaks, check the wheel well liners, underbody paneling and all lines are properly mounted (including visible HV components)	All BEV
☐ Warning triangle and first aid kit (if equipped) - Check if present	All BEV



Labor Item	Vehicle Application
☐ Windshield washer and headlight washing system - Add fluid if necessary; Check adjustment and function	All BEV
☐ Wiper blades - Check condition and replace if necessary	All BEV
☐ See ⇒ Additional Maintenance Items	All BEV

1.4.3 Additional Maintenance Items

Labor Item	Interval	Vehicle Application
☐ Brake fluid - Change	Every 2 years regardless of mileage	All BEV
☐ Dust and pollen filter - Replace	Every 30,000 km or 2 years, whichever occurs first	All BEV
☐ Fragrance cartridges - Change (if equipped)	Every 2 years regardless of mileage	All Vehicles with 2V9 PR-Code
☐ Heat Pump - Replace refrigerant (only PR code 9M3)	Every 4 years regardless of mileage	Only: - Q4 e-tron - Q4 e-tron Sportback
☐ Panorama sunroof systems (PSD) - Check drainage system by fluid check	Every 30,000 km or 2 years, whichever occurs first	All Vehicles with 3FU PR-Code
☐ Rear axle drive - Replace coolant cartridge (with cover removed)	Every 30,000 km or 2 years, whichever occurs first	Only: - e-tron - e-tron Sportback



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