



Star Certified Program

Pre-Owned Rates, Residuals and Program Offerings

Effective January 1, 2008

	Closed-End Lease						Retail and Balloon Finance					
	24		36		48		24	36	48	60	72	84
	Rates and Residuals						Rates					
Standard Rates												
B, C, E & M-Class and smart models	9.49%	59%	9.99%	52%	9.99%	45%	8.49%	8.49%	8.49%	8.49%	8.99%	8.99%
All other Mercedes-Benz models	9.49%	55%	9.99%	48%	9.99%	41%	8.49%	8.49%	8.49%	8.49%	8.99%	8.99%
Star One (07 MY)												
B,C-Class	3.90%	59%	4.90%	52%	9.99%	45%	1.90%	2.90%	3.90%	3.90%	3.90%	3.90%
E,M-Class	6.90%	59%	6.90%	52%	9.99%	45%	5.90%	5.90%	5.90%	5.90%	5.90%	5.90%
R,CLK, SLK, S, SL, CL, CLS, G, GL, AMG S, SL, CL, CLS	6.90%	55%	6.90%	48%	9.99%	41%	5.90%	5.90%	5.90%	5.90%	5.90%	5.90%
Star Certified Model Years (04-05-06)												
B, C, E & M-Class models	3.90%	59%	4.90%	52%	9.99%	45%	1.90%	2.90%	3.90%	3.90%	3.90%	3.90%
R, CLK, SLK, S, SL, CL, CLS, G, GL, AMG S, SL, CL, CLS	3.90%	55%	4.90%	48%	9.99%	41%	1.90%	2.90%	3.90%	3.90%	3.90%	3.90%

Subsidized Consumer Rate

- \$400 flat registration fee for all CPO sales
- No minimum acquisition target for participation
- A Star Certified RDR is required for all CPO sales (same as 07)
- Instructions for fee registration will be sent in a separate memo

SCW Features

Included with every Star Certified vehicle

- Coverage on Major Component and Power Train
- Roadside Assistance Program is Included
- \$50 Deductible fee per visit
- 24 months or max 72 months from 1st registration date

SCW Includes

Engine: Engine block, cylinder head(s), all internally lubricated parts, intake and exhaust manifolds, timing chain cover, flywheel, flex plate, harmonic balancer, belt tensioners, seals and gaskets, supercharger, hydraulic engine mounts and turbocharger, coolant pump.

Fuel System: Fuel distributor pipe, fuel injectors, fuel pressure regulator, fuel pump, throttle actuator, high pressure pump, swirl valve, rail pressure sensor, quantity valve and pressure valve.

Cooling System: Radiator and electric coolant fan.

Transmission/Transfer Case: Transmission/transfer case, all internally lubricated parts, torque converter, seals and gaskets.

Suspension: Stabilizer bar, shock absorber/struts, levelling valve, hydraulic oil supply pump, pressure reservoir and valve on reservoir.

Front Axle: Control arm, ball joints, steering knuckle, 4matic front axle, differential centre piece, axle shafts, bearings and seals,

Rear Axle: All multi-link suspension struts, differential, axle shafts, wheel bearings and seals.

Drive Train: Front (4matic) and rear drive shaft, drive shaft centre bearing and drive shaft flex disc assembly, universal joints.

Steering System: Ignition switch, steering column tube, steering wheel, steering shaft, motor for steering column, rack and pinion power steering, power steering pump and seals.

Brake System: Brake booster, master brake cylinder, brake caliper, ASR/ETC/ESP/SBC hydraulic unit and parking brake mechanism.

Electrical System: Starter, alternator, voltage regulator, ignition coils, wiper motor and drive unit, front and rear window lifter motor, roof motor, power seat drives, rear window defogger, turn signal/headlight dimmer switch and windshield wiper delay switch.

Electronics: Electronic control units

Climate Control: Condenser, evaporator, expansion valve, heater & air conditioner blower motor, heater control valve, manually and electrically operated switches, A/C hoses, receiver-drier, A/C compressor.

Safety Restraint System: All airbags and seatbelts Item in RED is only covered under SCW

ELW Features

Similar to New Vehicle Basic Warranty

- Roadside Assistance Program is Included
- No Deductible fee per visit
- 12, 24, and 36 month terms
- Up to a maximum of 84 months from 1st registration date
- 25th-36th month is power train only

ELW includes all items under SCW Plus below(up to 24 months)

Transmission: Valve body, hydraulic lines, shift linkage(s), modulator control valve, control pressure cable, master/slave cylinder, clutch disc, pressure plate, clutch release bearing and fork for vehicles equipped with a manual transmission, control module.

Fuel System: Vacuum control valve, ALDA/BCAPA (barometric pressure-charge air compensation) unit, fuel pump, fuel injector holders all metal high pressure fuel injection lines and return lines, mass/volume air flow sensor, engine idle speed control valve, fuel heater (diesel only), fuel primer pump (hand operated, diesel only), throttle linkage assembly, fuel tank and expansion tank.

Cooling System: Thermostat, fan clutch, coolant expansion tank, transmission and engine oil coolers as well as the metal lines and fittings.

Suspension: Coil springs, torsion bar linkage and brackets, air suspension pump, valves, accumulators, valve linkage, oil reservoir and cover, oil level sending unit, high pressure oil hose, distribution valve, switch level adjustment, solenoid locking valve, suspension acceleration sensor, body acceleration sensor, switch load sensor, upper and lower control arms, as well as all suspension links and bushings, ball joints.

Steering System: Power steering gear box including PML control valve, PS pump pulley, ignition lock including cylinder/tumblers, drag link, steering shock absorber, steering knuckle, tie rods, idler arm, idler arm bushing.

Brake System: Vacuum pump, metal hydraulic lines and fittings.

Traction Control System (ESP/ASR): Hydraulic unit (ABS/ASR), charging pump, pressure reservoir and control module.

Automatic Slip Differential (ASD): All Hydraulic system components including pump, pressure lines, solenoid/valves and control module.

Electrical System: All electrical motors, wiring harnesses and connectors, sending units, sensors, switches, fuse boxes, relay modules, electronic control modules, transmitters, instrument panel gauges, rheostats, potentiometers, blower regulator, alternator pulley, horns, actuators, timers, electro-mechanical valves and solenoids.

Electronics: ADS/AS, ESP, ETC, PSE, SAMS, SRS, ACC, A/C Temp., BM, CCM, COMAND, CST, DTR, EIS, RCL, ATA, AAM, ASR, BAS, ETS, Keyless-Go, steering tube control module, gear shift selector module, instrument cluster, door control modules, overhead control module, suction fan control module, emergency calling control units and upper control panel.

Climate Control: All electrical components noted above, as well as the A/C compressor clutch, rear vent control cables, flap actuators, all vacuum valves and elements, auxiliary cooling pump, switchover valve, heater core and heater housing assembly.

Body: Window regulators, sunroof cables, front and rear windshield wiper linkages and power seat drive cables.

Central Locking System: Actuator/element pneumatic check valve, switches and linkages.

Remote Central Locking: Transmitters (excluding batteries) and receivers.

Closing Assist: Actuators, switches, and supply pump.

Soft Top/Hard Top: Mechanical linkages, hydraulic unit, valves/solenoids

Roll Bar System: Roll bar mechanism or complete assembly, roll bar, hydraulic cylinders, hydraulic unit, valves, and actuators.

25TH to 36TH month Powertrain Coverage Includes

Engine: Engine block, cylinder head(s), all internally lubricated parts, intake and exhaust manifolds, timing chain cover, flywheel, flex plate, harmonic balancer, belt tensioners, seals and gaskets (up to 120,000 km), supercharger, hydraulic engine mounts and turbocharger, coolant pump, injection pump, control module.

Transmission: All items listed above plus, Transmission, all internally lubricated parts, torque converter.

Drive Train (Front and Rear Axle): Front and Rear axle sections and all internally lubricated parts, axle shafts, drive shafts, 4 matic transfer case and control module, bearings and hubs, drive shaft center bearing and flex disc, universal joints

Automatic Slip Differential (ASD): All items listed above
Traction Control System: All items listed above