## Technical data

## Audi RS 3 LMS

## As of April 2019

Vehicle	Model	Audi RS 3 LMS (2019)
Reinforced steel body with weld-in steel safety cell Carbon fiber, glass fiber and sheet steel		T
Carbon fiber, glass fiber and sheet steel		3 3
Four-in-line gasoline engine with direct injection, exhaust gas turbocharger with intercooler, four-valve technology, double overhead camshaft, DOHC, transversely mounted front engine workead camshaft, DOHC, transversely mounted front engine management expensed to the property of the		
Four-in-line gasoline engine with direct injection, exhaust gas turbocharger with intercolor, four-viet exhonlogy, double overhead camshaft, DDHC, transversely mounted front engine Oxygen sensor upstream of turbine (cylinder-selective sensor signal), steel racing catalytic converter Cubic capacity   Qygen sensor upstream of turbine (cylinder-selective sensor signal), steel racing catalytic converter Cubic capacity   Qybe continental Simon		Carbon fiber, glass fiber and sheet steel
Exhaust emission control system  Oxygen sensor upstream of turbine (cylinder-selective sensor signal), steel racing catalytic converter Continental Simos 18 Engine lubrication  Wet sump Outbic capacity  1,984 cc (bore x stroke 82.5 mm x 92.8 mm) Power output Torque  Up to 460 Nm at 2,500 rpm  Prive train/transmission  Trype of drive Clutch Sintered multi-plate slutch Sequential 6-speed racing transmission, optional 6-speed double-clutch transmission 5 tronic with paddle shifters Multi-plate limited slip differential, active limited slip differential, active limited slip differential for 5 tronic Constant velocity joint shafts  Suspension/steering/brakes Steering Electric rack and pinion steering with modified soft- and hardware, steering wheel adjustable in height and longitudinal direction McPherson struts with lower steel wishbones, aluminum swivel bearing, steel subframe, struts with lower steel wishbones, aluminum swivel bearing, steel subframe, struts with lower steel wishbones, aluminum purights, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Rear suspension  Four-link rear suspension, dampers with coil springs and adjustable bearing, steel subframe, struts with lower steel wishbones, aluminum uprights, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Four-link rear suspension, dampers with coil springs (coil-over configuration), steel subframe, struts with stabilizer  Four-link rear suspension dampers with coil springs (coil-over configuration), steels subframe, struts with stabilizer  Four-link rear suspension dampers with coil springs fool tower configuration, steel subframe, aluminum uprights, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Four-link rear suspension, dampers with coil springs (coil-over configuration), steel subframe, aluminum uprights, infinitely variable ride heig	•	turbocharger with intercooler, four-valve technology, double
Engine lubrication Cubic capacity Power output Torque Drive train/transmission Transmission Drive shafts Steering Steeri	Exhaust emission control system	Oxygen sensor upstream of turbine (cylinder-selective sensor
Cubic capacity Power output 1,984 cc (bore x stroke 82.5 mm x 92.8 mm) Power output 10	Engine management	
Device output		
Torque		
Private train/transmission   Front-wheel drive		
Type of drive Clutch Clutch Sintered multi-plate clutch Transmission Sequential 6-speed racing transmission, optional 6-speed double-clutch transmission 5 tronic with paddles shifters Multi-plate limited slip differential, active limited slip differential, active limited slip differential, active limited slip differential, active limited slip differential for 5 tronic Constant velocity joint shafts  Suspension/steering/brakes Steering Electric rack and pinion steering with modified soft- and hardware, steering wheel adjustable in height and longitudinal direction McPherson struts with lower steel wishbones, aluminum swivel bearing, steel subframe, aluminum sprivel bearing, steel subframe, aluminum sprivel bearing, steel subframe, aluminum uprights, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Rear suspension Four-link rear suspension, dampers with coil springs (coil-over configuration), steel subframe, aluminum uprights, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Hydraulic dual-circuit braiking system, with adjustable brake pressure distribution (front axle/rear axle), steel brake discs front (378 x 34 mm) and rear (272 x 12 mm)  Rims Hydraulic dual-circuit braiking system, with adjustable brake pressure distribution (front axle/rear axle), steel brake discs front (378 x 34 mm) and rear (272 x 12 mm)  Aluminum rims, front and rear 10 x 18 inches  Tires Front suspension  Vegeth 1,180 kg/1,215 kg with 5 tronic *  Fuel tank capacity  Porformance  1,180 kg/1,215 kg with 5 tronic *  Fuel tank capacity  OMP  Seat system Audi Sport customer racing Protection Seat PS 3  Refueling system Audi Sport customer racing Protection Seat PS 3  Production version with safety valve		Up to 460 Nm at 2,500 rpm
Clutch     Sintered multi-plate clutch       Transmission     Sequential 6-speed racing transmission, optional 6-speed double-clutch transmission 5 tronic with paddle shifters       Differential     Multi-plate limited slip differential, active limited slip differential for 5 tronic       Drive shafts     Constant velocity joint shafts       Suspension/steering/brakes     Electric rack and pinion steering with modified soft- and hardware, steering wheel adjustable in height and longitudinal direction       Front suspension     McPherson struts with lower steel wishbones, aluminum swivel bearing, steel subframe, struts with coil springs and adjustable dampers, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer       Rear suspension     Four-link rear suspension, dampers with coil springs (coil-over configuration), steel suffarme, aluminum uprights, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer       Brakes     Hydraulic dual-circuit braking system, with adjustable brake pressure distribution (front axle/rear axle), steel brake discs front (378 x 34 mm) and rear (272 x 12 mm)       Rims     Aluminum rims, front and rear 10 x 18 inches       Tires     27/55 x 18       Weight/dimensions       Length/width/height     4,589 mm/1,950 mm/1,340 mm       Wheelbase     2,665 mm       Dry weight     1,180 kg/1,215 kg with 5 tronic *       Fuel tank capacity     100 l       Performance     265 km/h; 245 km/h with 5 tronic       Performance     255 km/		
Transmission  Sequential 6-speed racing transmission, optional 6-speed double- clutch transmissions tronic with paddle shifters  Multi-plate limited slip differential, active limited slip differential, or Stronic  Drive shafts  Suspension/steering/brakes  Steering  Electric rack and pinion steering with modified soft- and hardware, steering wheel adjustable in height and longitudinal direction  Front suspension  McPherson struts with lower steel wishbones, aluminum swivel bearing, steel subframe, struts with coil springs and adjustable dampers, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Four-link rear suspension, dampers with coil springs (coil-over configuration), steel subframe, aluminum uprights, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Four-link rear suspension, dampers with coil springs (coil-over configuration), steel subframe, aluminum uprights, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Hydraulic dual-circuit braking system, with adjustable brake pressure distribution (front axle/rear axle), steel brake discs front (378 x 34 mm) and rear (272 x 12 mm) Aluminum rims, front and rear 10 x 18 inches  Tires  Yeight/dimensions  Length/width/height  4,589 mm/1,950 mm/1,340 mm Wheelbase  Dry weight  4,589 mm/1,950 mm/1,340 mm Wheelbase  0-100 km/h Approx. 4.5 seconds Top speed  Approx. 4.5 seconds Top speed  265 km/h; 245 km/h with 5 tronic  Equipment Fire extinguishing system  Audi Sport customer racing Protection Seat PS 3 Refueling system  Audi Sport customer racing Protection Seat PS 3 Production version with safety valve		
clutch transmission 5 tronic with paddle shifters  Multi-plate limited slip differential, active limited slip differential, active limited slip differential, active limited slip differential for 5 tronic  Constant velocity joint shafts  Suspension/steering/brakes  Steering  Electric rack and pinion steering with modified soft- and hardware, steering wheel adjustable in height and longitudinal direction  McPherson struts with lower steel wishbones, aluminum swivel bearing, steel subframe, struts with coil springs and adjustable dampers, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Four-link rear suspension, dampers with coil springs (coil-over configuration), steel subframe, aluminum urpights, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Four-link rear suspension, dampers with coil springs (coil-over configuration), steel subframe, aluminum urpights, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Hydraulic dual-circuit braking system, with adjustable brake pressure distribution (front axler/rear axle), steel brake discs front (1378 x 34 mm) and rear (272 x 12 mm) Aluminum rims, front and rear 10 x 18 inches  Tires  27/65 x 18  Weight/dimensions  Length/width/height  4,589 mm/1,950 mm/1,340 mm Wheelbase 2,665 mm Dry weight 1,180 kg/1,215 kg with 5 tronic * Fuel tank capacity  Performance 0,100 km/h Approx. 4.5 seconds Top speed 265 km/h; 245 km/h with 5 tronic  Equipment Fire extinguishing system Audi Sport customer racing Protection Seat PS 3 Refueling system Audi Sport customer racing Protection Seat PS 3 Production version with safety valve		
Differential Amulti-plate limited slip differential, active limited slip differential for S tronic  Drive shafts Constant velocity joint shafts  Suspension/steering/brakes  Steering Electric rack and pinion steering with modified soft- and hardware, steering wheel adjustable in height and longitudinal direction McPherson struts with lower steel wishbones, aluminum swivel bearing, steel subframe, struts with cil springs and adjustable dampers, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Rear suspension Four-link rear suspension, dampers with coil springs (coil-over configuration), steel subframe, aluminum uprights, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Hydraulic dual-circuit braking system, with adjustable brake pressure distribution (front axle/rear axle), steel brake discs front (378 x 34 mm) and rear (272 x 12 mm)  Rims Aluminum rims, front and rear 10 x 18 inches  Tires 27/65 x 18  Weight/dimensions Length/width/height 4,589 mm/1,950 mm/1,340 mm Wheelbase 2,665 mm  Dry weight 1,180 kg/1,215 kg with S tronic * Fuel tank capacity 100 l  Performance 0-100 km/h Approx. 4.5 seconds Top speed 265 km/h; 245 km/h with S tronic  Equipment Fire extinguishing system Audi Sport customer racing Protection Seat PS 3 Production version with safety valve	Transmission	
Drive shafts Constant velocity joint shafts Suspension/steering/brakes Steering Electric rack and pinion steering with modified soft- and hardware, steering wheel adjustable in height and longitudinal direction McPherson struts with lower steel wishbones, aluminum swivel bearing, steel subframe, struts with coil springs and adjustable dampers, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer Rear suspension Four-link rear suspension, dampers with coil springs (coil-over configuration), steel subframe, aluminum uprights, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Four-link rear suspension, dampers with coil springs (coil-over configuration), steel subframe, aluminum uprights, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Hydraulic dual-circuit braking system, with adjustable brake pressure distribution (front axle/rear axle), steel brake discs front (378 x 34 mm) and rear (127 x 12 mm)  Rims Aluminum rims, front and rear 10 x 18 inches Tires 27/65 x 18  Weight/dimensions Length/width/height 4,589 mm/1,950 mm/1,340 mm Wheelbase 2,665 mm Dry weight 1,180 kg/1,215 kg with S tronic * Fuel tank capacity 100 l  Performance 0-100 km/h Approx. 4.5 seconds Top speed 265 km/h; 245 km/h with S tronic  Equipment Fire extinguishing system Audi Sport customer racing Protection Seat PS 3 Production version with safety valve	Differential	
Drive shafts         Constant velocity joint shafts           Suspension/steering/brakes         Electric rack and pinion steering with modified soft- and hardware, steering wheel adjustable in height and longitudinal direction McPherson struts with lower steel wishbones, aluminum swivel bearing, steel subframe, struts with coil springs and adjustable dampers, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer           Rear suspension         Four-link rear suspension, dampers with coil springs (coil-over configuration), steel subframe, aluminum uprights, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer           Brakes         Hydraulic dual-circuit braking system, with adjustable brake pressure distribution (front axle/rear axle), steel brake discs front (378 x 34 mm) and rear (272 x 12 mm)           Rims         Aluminum rims, front and rear 10 x 18 inches           Tires         27/65 x 18           Weight/dimensions         4,589 mm/1,950 mm/1,340 mm           Length/width/height         4,589 mm/1,950 mm/1,340 mm           Wheelbase         2,665 mm           Dry weight         1,180 kg/1,215 kg with S tronic *           Fuel tank capacity         1001           Performance         265 km/h; 245 km/h with S tronic           0-100 km/h         Approx. 4.5 seconds           Top speed         265 km/h; 245 km/h with S tronic           Equipment         OMP           Fire extinguishing system	Differentiat	
Suspension/steering/brakes Steering Steering Electric rack and pinion steering with modified soft- and hardware, steering wheel adjustable in height and longitudinal direction McPherson struts with lower steel wishbones, aluminum swivel bearing, steel subframe, struts with coil springs and adjustable dampers, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Four-link rear suspension, dampers with coil springs (coil-over configuration), steel subframe, aluminum uprights, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Brakes Hydraulic dual-circuit braking system, with adjustable brake pressure distribution (front axle/rear axle), steel brake discs front (378 x 34 mm) and rear (272 x 12 mm)  Rims Hydraulic dual-circuit braking system, with adjustable brake pressure distribution (front axle/rear axle), steel brake discs front (378 x 34 mm) and rear (272 x 12 mm)  Aluminum rims, front and rear 10 x 18 inches  Tires Tire	Drive shafts	
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steering wheel adjustable in height and longitudinal direction McPherson struts with lower steel wishbones, aluminum swivel bearing, steel subframe, struts with coil springs and adjustable dampers, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Four-link rear suspension, dampers with coil springs (coil-over configuration), steel subframe, aluminum uprights, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Brakes  Hydraulic dual-circuit braking system, with adjustable brake pressure distribution (front axle/rear axle), steel brake discs front (378 x 34 mm) and rear (272 x 12 mm)  Rims  Rims  Aluminum rims, front and rear 10 x 18 inches  Tires  27/65 x 18  Weight/dimensions Length/width/height  4,589 mm/1,950 mm/1,340 mm Wheelbase  2,665 mm Dry weight  1,180 kg/1,215 kg with 5 tronic * Fuel tank capacity  Performance 0-100 km/h Approx. 4.5 seconds Top speed 265 km/h; 245 km/h with S tronic  Equipment Fire extinguishing system  OMP Seat system  Audi Sport customer racing Protection Seat PS 3 Refueling system  Production version with safety valve		Electric rack and pinion steering with modified soft- and hardware.
bearing, steel subframe, struts with coil springs and adjustable dampers, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Four-link rear suspension, dampers with coil springs (coil-over configuration), steel subframe, aluminum uprights, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Brakes  Hydraulic dual-circuit braking system, with adjustable brake pressure distribution (front axle/rear axle), steel brake discs front (378 x 34 mm) and rear (272 x 12 mm)  Rims  Aluminum rims, front and rear 10 x 18 inches  Tires  727/65 x 18  Weight/dimensions  Length/width/height  4,589 mm/1,950 mm/1,340 mm  Wheelbase  2,665 mm  Dry weight  1,180 kg/1,215 kg with 5 tronic *  Fuel tank capacity  100 l  Performance  0-100 km/h  Approx. 4.5 seconds  Top speed  265 km/h; 245 km/h with 5 tronic  Equipment  Fire extinguishing system  OMP  Seat system  Audi Sport customer racing Protection Seat PS 3  Refueling system  Audi Sport customer racing Protection Seat PS 3  Production version with safety valve	<b>3</b>	
Rear suspension  Rear suspension  Four-link rear suspension, dampers with coil springs (coil-over configuration), steel subframe, aluminum uprights, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Brakes  Hydraulic dual-circuit braking system, with adjustable brake pressure distribution (front axle/rear axle), steel brake discs front (378 x 34 mm) and rear (272 x 12 mm)  Rims  Aluminum rims, front and rear 10 x 18 inches  Tires  Yeight/dimensions  Length/width/height  Wheelbase  Length/width/height  Wheelbase  Dry weight  1,180 kg/1,215 kg with S tronic *  Fuel tank capacity  Performance  0-100 km/h  Approx. 4.5 seconds  Top speed  265 km/h; 245 km/h with S tronic  Equipment  Fire extinguishing system  Refuelling system  Audi Sport customer racing Protection Seat PS 3  Production version with safety valve	Front suspension	
Rear suspension  Rear suspension  Four-link rear suspension, dampers with coil springs (coil-over configuration), steel subframe, aluminum uprights, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Brakes  Hydraulic dual-circuit braking system, with adjustable brake pressure distribution (front axle/rear axle), steel brake discs front (378 x 34 mm) and rear (272 x 12 mm)  Rims  Aluminum rims, front and rear 10 x 18 inches  Tires  27/65 x 18  Weight/dimensions  Length/width/height  4,589 mm/1,950 mm/1,340 mm  Wheelbase  2,665 mm  Dry weight  1,180 kg/1,215 kg with S tronic *  Fuel tank capacity  Performance  0-100 km/h  Approx. 4.5 seconds  Top speed  265 km/h; 245 km/h with S tronic  Equipment  Fire extinguishing system  Audi Sport customer racing Protection Seat PS 3  Refueling system  Audi Sport customer racing protection Seat PS 3  Production version with safety valve		
Rear suspension  Four-link rear suspension, dampers with coil springs (coil-over configuration), steel subframe, aluminum uprights, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Brakes  Hydraulic dual-circuit braking system, with adjustable brake pressure distribution (front axle/rear axle), steel brake discs front (378 x 34 mm) and rear (272 x 12 mm)  Rims  Aluminum rims, front and rear 10 x 18 inches  Tires  Yeight/dimensions  Length/width/height  4,589 mm/1,950 mm/1,340 mm  Wheelbase  2,665 mm  Dry weight  1,180 kg/1,215 kg with S tronic *  Fuel tank capacity  Performance  0-100 km/h  Approx. 4.5 seconds  Top speed  Equipment Fire extinguishing system  OMP  Seat system  Audi Sport customer racing Protection Seat PS 3  Refueling system  Production version with safety valve		
configuration), steel subframe, aluminum uprights, infinitely variable ride height, toe and camber, three-way adjustment of stabilizer  Brakes Hydraulic dual-circuit braking system, with adjustable brake pressure distribution (front axle/rear axle), steel brake discs front (378 x 34 mm) and rear (272 x 12 mm)  Rims Aluminum rims, front and rear 10 x 18 inches  Tires 27/65 x 18  Weight/dimensions Length/width/height 4,589 mm/1,950 mm/1,340 mm Wheelbase 2,665 mm Dry weight 1,180 kg/1,215 kg with S tronic * Fuel tank capacity 1001  Performance 0-100 km/h Approx. 4.5 seconds Top speed 265 km/h; 245 km/h with S tronic  Equipment Fire extinguishing system OMP Seat system Audi Sport customer racing Protection Seat PS 3 Refueling system Production version with safety valve	Danasanaiaa	
pressure distribution (front axle/rear axle), steel brake discs front (378 x 34 mm) and rear (272 x 12 mm)  Rims Aluminum rims, front and rear 10 x 18 inches  Tires 27/65 x 18  Weight/dimensions Length/width/height 4,589 mm/1,950 mm/1,340 mm Wheelbase 2,665 mm Dry weight 1,180 kg/1,215 kg with S tronic * Fuel tank capacity 100 l  Performance 0-100 km/h Approx. 4.5 seconds Top speed 265 km/h; 245 km/h with S tronic  Equipment Fire extinguishing system OMP Seat system Audi Sport customer racing Protection Seat PS 3 Refueling system Production version with safety valve	real suspension	configuration), steel subframe, aluminum uprights, infinitely variable ride height, toe and camber, three-way adjustment of
front and rear 10 x 18 inches  27/65 x 18  Weight/dimensions Length/width/height 4,589 mm/1,950 mm/1,340 mm Wheelbase 2,665 mm Dry weight 1,180 kg/1,215 kg with S tronic * Fuel tank capacity 100 l  Performance 0-100 km/h Approx. 4.5 seconds Top speed 265 km/h; 245 km/h with S tronic  Equipment Fire extinguishing system OMP Seat system Audi Sport customer racing Protection Seat PS 3 Refueling system Production version with safety valve	Brakes	pressure distribution (front axle/rear axle), steel brake discs front (378 x 34 mm)
Tires 27/65 x 18  Weight/dimensions Length/width/height 4,589 mm/1,950 mm/1,340 mm Wheelbase 2,665 mm Dry weight 1,180 kg/1,215 kg with S tronic * Fuel tank capacity 100 l  Performance 0-100 km/h Approx. 4.5 seconds Top speed 265 km/h; 245 km/h with S tronic  Equipment Fire extinguishing system OMP Seat system Audi Sport customer racing Protection Seat PS 3 Refueling system Production version with safety valve	Rims	· · · · · · · · · · · · · · · · · · ·
Weight/dimensions4,589 mm/1,950 mm/1,340 mmLength/width/height4,589 mm/1,950 mm/1,340 mmWheelbase2,665 mmDry weight1,180 kg/1,215 kg with S tronic *Fuel tank capacity100 lPerformance0-100 km/hApprox. 4.5 secondsTop speed265 km/h; 245 km/h with S tronicEquipmentFire extinguishing systemOMPSeat systemAudi Sport customer racing Protection Seat PS 3Refueling systemProduction version with safety valve		
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Wheelbase 2,665 mm  Dry weight 1,180 kg/1,215 kg with S tronic *  Fuel tank capacity 100 l  Performance 0-100 km/h Approx. 4.5 seconds Top speed 265 km/h; 245 km/h with S tronic  Equipment Fire extinguishing system OMP  Seat system Audi Sport customer racing Protection Seat PS 3  Refueling system Production version with safety valve		
Dry weight Fuel tank capacity  Performance 0-100 km/h Top speed  Equipment Fire extinguishing system Seat system Refueling system  1,180 kg/1,215 kg with S tronic *  100 l  Approx. 4.5 seconds 265 km/h; 245 km/h with S tronic  OMP  Audi Sport customer racing Protection Seat PS 3  Production version with safety valve		
Fuel tank capacity100 lPerformanceApprox. 4.5 seconds0-100 km/hApprox. 4.5 secondsTop speed265 km/h; 245 km/h with S tronicEquipmentOMPFire extinguishing systemOMPSeat systemAudi Sport customer racing Protection Seat PS 3Refueling systemProduction version with safety valve		
Performance     Approx. 4.5 seconds       0-100 km/h     Approx. 4.5 seconds       Top speed     265 km/h; 245 km/h with S tronic       Equipment     OMP       Fire extinguishing system     OMP       Seat system     Audi Sport customer racing Protection Seat PS 3       Refueling system     Production version with safety valve		
0-100 km/h Top speed 265 km/h; 245 km/h with S tronic  Equipment Fire extinguishing system Seat system Refueling system OMP Audi Sport customer racing Protection Seat PS 3 Refueling system Production version with safety valve		1001
Top speed 265 km/h; 245 km/h with S tronic  Equipment Fire extinguishing system OMP Seat system Audi Sport customer racing Protection Seat PS 3 Refueling system Production version with safety valve		Approx 4 Ecocondo
Equipment     OMP       Fire extinguishing system     Audi Sport customer racing Protection Seat PS 3       Refueling system     Production version with safety valve		
Fire extinguishing system  Seat system  Refueling system  OMP  Audi Sport customer racing Protection Seat PS 3  Production version with safety valve		203 KIII/II, 243 KIII/II WILII 3 LIOIIIC
Seat system  Audi Sport customer racing Protection Seat PS 3  Refueling system  Production version with safety valve		OMP
Refueling system Production version with safety valve		
	Electrical system	Production version, modified for use in racing

 $<sup>\</sup>mbox{\ensuremath{^{\ast}}}$  Established by BoP of the series organizer