

## Vehicle identification



## Vehicle data

Attribute	Vehicle data
Vehicle Identification No.	WAUGL98E78A063335
Model	audi s4 qu. 4.2 A4
Date of production	03.09.2007
Year	2008
Sales type	8EC549
Engine Code	BHF
Transmission Code	JMF
Axle drive	6S
Equipment	ZM
Roof color	T9
Exterior color / Paint Code	T9 / Y9C

## PR Number

Attribute		Description
Vehicle class differentiation powertrains/platform parts	OCS	Vehicle class differentiation -8E0-
Fuel systems	0F2	Fuel system for fuel-injected SI engine
Differentiation for manufacturing process	0FA	Standard manufacturing sequence
Transmission types/gear shift mechanisms	0G1	Gearshift lever
Weight category for front axle	0JL	Weight category front axle weight range 11
Safety certificates	0LB	With special labels safety certificates for USA
Tailpipes	0P0	Rear exhaust tailpipe (standard)
Special labels	0SS	Labels in English and French
foot mats	0TD	Front and rear floor mats
Owner's manuals	0VM	Information kit in American English
Label for central electric system	0W2	Label for central electric system English-speaking countries
Weight category for rear axle	0YM	Weight range 12 installation control only, no requirement forecast
Shock absorption/suspension system	1BD	Suspension/shock absorption for special sports design
Antifreeze agent	1C2	Antifreeze up to -35 degree Celsius tolerance up to -40 degree C
Trailer hitch	1D0	Without trailer hitch
Identification labels	1EP	Special identification label (USA)
Spare wheel/breakdown kit	1G3	Alloy spare wheel with original equipment tires

Attribute		Description
Rear brakes	1KE	Disc brakes in rear
Front brakes	1LJ	Disc brakes in front
Steering system	1N3	Speed-related variable steering assist (Servotronic)
Lockable wheel bolts	1PA	Standard wheel bolts
Front-end underbody cladding	1SA	Without additional front underbody guard
First aid kit/warning triangle	1T0	Without first aid kit and warning triangle
Installation parts for engines (engine mount system)	1VJ	Installation parts for eight-cylinder engine
Cool box	1W0	Without refrigerator/glove compartment cooling system
Drive type	1X1	Four-wheel drive
Fuel filling volume	1Z6	Increase in initial standard fuel filling
Tank filler neck for unleaded fuel/fuel type	2G1	Insert for the filling up of unleaded fuel
Bumper systems	2K4	Standard bumpers
Steering wheels	2PD	Leather-wrapped multifunction sports steering wheel with "S" badge
2-DIN/dual-view display	2T1	With 2-DIN
Fresh air intake for vehicle interior (with particle filter)	2V1	dust and pollen filter
Additional tires (snow tires)	2WA	without spare tyre
Type signs	2Z1	Type sign at rear and "Quattro" nameplates respectively
Additional child seat anchorage	3B7	Child seat anchors as per Canadian requirements a. ISOFIX child seat system
Center console	3D2	Center console
Roof insert/convertible top	3FE	Tilting and sliding glass sunroof with sunshade
Seat adjustment	3L4	Electric seat adjustment for both front seats, driver's seat with memory system
Special approval measures	3M3	Passenger car design
Rear seats	3NZ	Rear bench seat, not split, split backrest, folding
Roof rails/roof rack	3S0	Without roof rails/roof load rack
Load-through hatch/ski bag	3X1	Load-through hatch with ski bag
Sun blind for rear/side windows	3Y0	without roll-up sun screen
seat heater	4A4	Seat heater for front and rear seats separately controlled
Closing/opening mechanism tailgate/trunk lid/rear gate	4E2	Tailgate/trunk lid release from inside (electrically)
Windshield	4GP	Heat-reflecting windshield with sunshield and viewing window for vehicle identification number
Door and tailgate/trunk lid locking mechanism	4K8	Central locking w/ radio remote contr., interior controls in fr./rr. and sep. trunk release, two-stage unlocking
Side and rear windows	4KC	Side and rear windows in heat-insulating glass
Breakaway interior rearview mirror	4L7	Breakaway interior rearview mirror, auto-dimming, with compass
Dashboard	4N0	Instrument panel standard
Rear floor panel platform module	4P2	Rear floor panel module, type 3
Window regulator	4R4	Power windows with comfort operation and circuit breaker
Airbag	4UB	Airbag for NAR
Cassette/CD storage compartment	4W0	Without cassette/CD storage
Side airbag	4X4	Side airbag in front and rear with curtain airbag
Decorative trims	4ZB	Bright decorative trims
Body measures	5C1	Body measures for increased safety requirements
Carrier frequency for remote control	5D2	Carrier frequency 315 MHz

Attribute		Description
Rear spoiler	5J2	Rear spoiler (type 2)
Paint preservation/transport protection	5K4	Full body cover (shape-adapted system) with additional transport protection measures
Front spoiler	5L0	No front spoiler
Hood prop/tailgate vent lock	5NC	Standard tailgate vent lock
Right exterior mirror	5RW	Right exterior mirror, convex (US) large viewing field
Left exterior mirror	5SG	Left exterior mirror, flat
Inserts	5TG	Decorative inserts, brushed, matte aluminum
Center armrest	6E7	Center armrest in front
Components with special surfaces	6FC	exterior mirror housing of aluminum
Tie down straps/net/pocket	6M4	Load protection system
Molded headliner	6NJ	Standard molded headliner
Luggage compartment floor covering	6SS	Luggage compartment floor covering
Rear trim panel	6V2	Rear trim panel
License plate carrier in front	6W3	Front license plate carrier (small, NAR)
Exterior mirror adjustment	6XL	Exterior mirrors with memory feature, auto-dimming, power-folding/adjustable/ heated
Speed alert system/speed limiter	6Y8	Speed limiter
CD changer/CD player	7A2	CD changer
Theft protection system	7AN	Anti-theft alarm system, backup horn and towing protection
Outlet	7B2	12 Volt socket in luggage compartment
Gearshift knob/gearshift handle	7F9	Gearshift knob/handle in plastic/leather
Emission standard	7GA	Emission standard LEV 2
Tire pressure monitoring system	7K7	Tire pressure monitoring system 433 MHz Basic
Scuff plates	7M2	Scuff plates in door apertures with "S" emblem
Lumbar support in backrests	7P1	Power-adjustable lumbar support in front seats
Navigation system	7Q2	Navigation system with colour screen
CD-ROM/DVD/SD card	7RS	DVD (NAR)
Park distance control	7X0	Without park distance control
Radios	8AY	Radio navigation system
Main headlamps	8EH	Bi-functional headlamps with gas discharge lamp, for driving on the right (US design)
Alternators	8GH	Alternator 190 A
Headlight control	8K9	Separate daytime running light with automatic headlight control and Coming Home feature
Headlight range control	8Q5	Dynamic headlight range control, with cornering light (AFS 1)
Loudspeaker installation	8RY	Speakers with BOSE sound
cruise control system	8T1	Cruise control system (CCS)
Headlamp washer system	8X1	Headlamp washer system
Engine cooling	8Z6	Hot country
Heating system/air conditioning system	9AK	Climatronic with impact pressure control, CFC-free
Auxiliary heater	9M0	Without auxiliary heater/parking heater
Seat belt reminder	9P5	Visual and acoustic seat belt reminder, electric contact
Multi-function display/trip computer	9Q4	Multi-function display/trip computer with check control
Telephone/telematics	9ZG	preparation for mobile phone with hands-free system
Self pick-up/special control	A05	Special control, identification number
Manufacturer	A51	Audi AG
Equipment lines	A8U	Executive US equipment

Attribute		Description
Quality class	AQ0	Standard-production quality
Part set for country-specific prescriptive standards	B0A	parts set (non-country specific fitting instruction)
Type-approval testing countries/ countries with specific requirements	B34	Legal requirements for USA
General operating license additions	C20	Operating permit, alteration
Wheels	C2R	Alloy wheels 8J x 18
Engine specification	D5E	8-cylinder SI engine 4.2 l/253 kW (40V) MPI base engine is T79
Special editions	E0A	no sales campaign version
Vehicle specifications	F0A	No special purpose vehicle, standard equipment
Control of production/pre-production	FA0	Control of series production
Customized installation	FC0	Without customized installation
Variants	FN0	"S" variant
Audi Sport/ Quattro GmbH	FQ1	Wheels of Audi Sport/ Quattro GmbH
Transmission specification	G0L	6-speed manual transmission for four-wheel drive vehicle
Model upgrade measures	GP1	Vehicles with special upgrade measures
Applications	GS2	Stainless steel applications
Tires 215/45 R16 86V	HK5	Tires 245/40 R19 94V for China
Batteries	J1U	Battery 450 A (95 Ah)
Body forms	K8B	Notchback
Steering system setup	L0L	Left-hand drive
Seat trim covers	N1U	Seat trim covers in silk napa leather
Transport protection	NT1	Transit coating (type 2)
	PND	Navigation system Plus for export
	PPX	Convenience package for USA
Front seats	Q1E	Recaro sports seats in front
Storage compartment package	QE1	Storage compartment package 1
Voice control system/voice control	QH0	not with voice control
Lighting package (lighting)	QQ1	With additional lights (interior lighting)
TV reception/digital radio reception	QV8	Satellite radio reception NAR
Base engine	T79	8-cylinder SI engine 4.2 l unit 079.C (aluminum)
Dashboard inserts	U1B	Instrument cluster with mph speedometer, clock, tachometer and trip odometer
Electric interface for external use	UF0	Without electric interface
Tire suppliers	V0A	Tires without specification of tire brand
Garage door opener	VC1	Garage door opener
	YPC	Corporate Direct Sales