IMPORTANT INFORMATION

Please inform and provide a copy of this document to every person in your dealership with campaign-related responsibilities including Service, Parts and Accounting personnel. By law, dealers must correct, prior to delivery for sale or lease, any vehicle that fails to comply with an applicable Federal Motor Vehicle Safety Standard or that contains a defect relating to motor vehicle safety. If you have questions regarding this or any other campaign, please call (800) 741-2919.



Safety Recall Campaign Circular

Subject: 2006 MY Audi A6 Avant Vehicles Automatic Rear Lid Software

September 2007

Code: JV

Problem Description

Audi has determined that a potential defect may occur in the vehicle's automatic rear lid. The vehicle's automatic rear lid includes an electric motor and clutch that work in conjunction with two gas struts to open and close the rear lid, including a manual close function. In rare cases, if one of the struts has a total loss of pressure, the resultant slow movement of the rear lid is interpreted by the software as an intended manual close, and the motor clutch releases to close the rear lid immediately. This can result in an unintended rapid closing of the rear lid with a risk of personal injury.

Corrective Action

Install new automatic rear lid software.

VIN Range and Production Date of Affected Vehicles

2006 A6 Avant (USA) WAU _ _4F_6N017015 - WAU _ _ 4F_6N128643 2006 A6 Avant (CANADA) WAU 4F 6N015585 - WAU 4F 6N126139

Production Date: May 2005 - December 2005

NOTE: Check ElsaWeb on the day of repair to verify vehicle eligibility and attach the screen print to the repair order. This is the only valid campaign inquiry and verification source. Some vehicles may be involved in an additional action(s); any additional work can be done while the vehicle is in for this action.

Allocation Report of Affected Vehicles

In the Service Manager's Package, dealers with affected vehicles will receive a report containing the complete VIN with customer name and address data. Dealers will not receive a report if they have no affected vehicles.

NOTE: The allocation report contains owner names and addresses obtained from Motor Vehicle Registration Records. By law, this data may only be used for recall purposes. Use for any other reason may be a violation of law in many states/provinces. Accordingly, you are urged to limit the use of this report.

Parts Information and Allocation

No parts will be needed for this campaign. Software CDs will be provided prior to customer notification. If you require an additional software CD for vehicles affected by this campaign please submit your request for additional software to the Audi Technical Literature Ordering Center at 1-800-544-8021 or via website https://www.audi.ddsitd.com/.

Owner Notification Mailing

On or about September 14, 2007 Audi will begin customer notification to all known owners of affected vehicles. A sample copy of this letter is enclosed.

Claim Entry Procedure

Immediately upon completion of the repair work, enter the correct code listed below. Claims will only be paid for vehicles that show this campaign open in ElsaWeb on the day of the repair. To help ensure prompt and proper payment, attach the screen print to the repair order.

Damage Code	Time Units	Work Scope		
JV 12	100 T.U.	Update rear lid control module software		
JV 20	0 T.U.	- Customer refused repairs		
There is NO reimbursement for Vehicle Wash or Loaner Vehicle The system will enter labor applicable to the code above				

SAGA Claim Entry Procedure

Service No.: 55E5 Damage Code: 0099

Parts Manufacturer - Removed part: 002

Claim Type

Sold vehicle = 7 10 Unsold vehicle = 7 90

Criterion Repair Damage Time Code Operation Code Units

4F = A6 Install new rear lid - 5561 2099 - 100 TU Avant software

If Customer Refuses Repairs:

Fax the Repair Order to VWoA at (248) 754-5093 and provide VIN, applicable Service Number, Customer Information, Dealer Number, and Date.

Customer Letter Example (United States)

September 2007

Subject: Safety Recall JV

2006 Model Year Audi A6 Avant Automatic Rear Lid Software

Dear Audi Owner:

This notice is sent to you in accordance with the requirements of the National Traffic and Motor Vehicle Safety Act. Audi has decided that a defect, which relates to motor vehicle safety, exists in some 2006 model year Audi A6 Avant vehicles. Our records show that you are the owner of one of these vehicles.

What is the issue?

In some 2006 model year Audi A6 Avant vehicles, the vehicle's automatic rear lid includes an electric motor and clutch that work in conjunction with two gas struts to open and close the rear lid, including a manual close function. In rare cases, if one of the struts has a total loss of pressure, the resultant slow movement of the rear lid is interpreted by the software as an intended manual close, and the motor clutch releases to close the rear lid immediately. This can result in an unintended rapid closing of the rear lid with a risk of personal injury.

What Will Audi Do?

In order to prevent the conditions described above, we will install new software on affected vehicles.

What We Would Like You to Do

Please contact your authorized Audi dealer and arrange for an appointment without delay. This service will take approximately one hour and will be free of charge. Please keep in mind that your dealer may need additional time for the preparation of the repair, as well as to accommodate their daily workshop schedule.

Lease Vehicles

If you are the lessor and registered owner of the vehicle identified in this letter, please forward this information via first class mail to the lessee.

Have You Changed Your Address Or Sold The Vehicle?

If you have, please fill out the enclosed prepaid Owner Reply card and mail it to us so we can update our records.

Reimbursement of Expenses

If you have previously paid for repairs to the rear lid gas struts or motors, the enclosed form explains how to request reimbursement.

Service Help From Us

If your authorized Audi dealer fails or is unable to complete this work free of charge within a reasonable amount of time, please call or write to:

Audi of America, Inc. Attn: Customer Relations (JV) 3499 West Hamlin Road Rochester Hills, MI 48309 1-800-253-2834

If you still cannot obtain satisfaction, you may file a complaint with: Administrator, National Highway Traffic Safety Administration, 1200 New Jersey Avenue S.E., Washington, DC 20590; or call the toll-free Vehicle Safety Hotline at 1-888-327-4236 (TTY: 1-800-424-9153), or go to http://www.safercar.gov/.

We regret any inconvenience this matter may cause. Thank you for your continued loyalty!

Audi Product Compliance

Customer Letter Example (Canada)

September 2007

Subject: Safety Recall JV

2006 Model Year Audi A6 Avant Automatic Rear Lid Software

Dear Audi Owner:

This notice is sent to you in accordance with the requirements of the Canadian Motor Vehicle Safety Act. Audi has decided that a defect, which relates to motor vehicle safety, exists in some 2006 model year Audi A6 Avant vehicles. Our records show that you are the owner of one of these vehicles.

What is the issue?

In some 2006 model year Audi A6 Avant vehicles, the vehicle's automatic rear lid includes an electric motor and clutch that work in conjunction with two gas struts to open and close the rear lid, including a manual close function. In rare cases, if one of the struts has a total loss of pressure, the resultant slow movement of the rear lid is interpreted by the software as an intended manual close, and the motor clutch releases to close the rear lid immediately. This can result in an unintended rapid closing of the rear lid with a risk of personal injury.

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Have You Changed Your Address Or Sold The Vehicle?

If you have, please fill out the enclosed prepaid Owner Reply card and mail it to us so we can update our records.

Reimbursement of Expenses

If you have previously paid for repairs to the rear lid gas struts or motors, the enclosed form explains how to request reimbursement.

Service Help From Us

If your authorized Audi dealer fails or is unable to complete this work free of charge within a reasonable amount of time, please call or write to:

Audi Canada Attn: Customer Relations (JV) P.O. Box 842, Stn. A Windsor, ON N9A 9Z9 1-800-253-2834

We look forward to providing this service for you. Thank you for your continued loyalty!

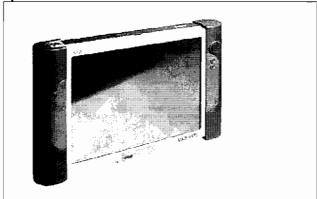
Audi Product Compliance

Parts:

Quantity	<u>Part Number</u>	Part Name
1	4L0 906 961 G	Update CD (for -VAS 5052- only)

Note: The update CD can be used as often as required, and should only be ordered if original is damaged or missing.

Special Tools:



- Approved battery charger
- Vehicle diagnostic, measuring and information systems -VAS 5052-
- Adapter cable VAS 5052/3A
- Network connection cable VAS 5052/13
- Brand CD V. 11.55.00 or later installed

Section A - Deactivating data bus diagnosis interface -J533



- In order to perform this work the brand CD 11.55 or higher must be installed on the tester VAS 5052
- VAS 5051 A or VAS 5051 B cannot be used for this update
- As for all work where the ignition has to be left switched on for a long period, a battery charger must be connected to ensure an adequate power supply
- Please switch off all unnecessary electrical equipment (blower, seat heater. interior light, etc.)
- Also make sure that no electromagnetic interference sources (mobile phone. Bluetooth, etc.) are operated in or near the vehicle while individual control units are being updated



- Connect vehicle diagnostic, testing and information system -VAS 5052- (with online capability) to the vehicle
- Insert the Update CD, Part No. 4L0 906 961 G in the CD drive of the tester
- Connect -VAS 5052- to your workshop network (CPN) using network connection cable
- Enter the SVM update into the User Test Plan by selecting the following inside Guided Fault Finding:

Go to >> Function/Component Selection >> Problem Related Hardware and Software Update >> Direct Input: SVM code for problem related update

- Follow the SVM update procedure and enter the SVM Action Code 55E5A001 when prompted
- Enter your GeKo ID when requested and data will be transmitted to the SVM server, which will respond with instructions to continue



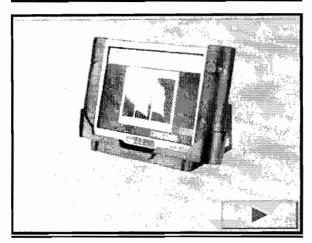
- Only the data bus diagnostic interface is flashed in **Section A** of this campaign. Do not perform any updates of other control units as part of this campaign
- If you encounter problems with the SVM software update, please refer to technical bulletin 2011732 – Software Version Management (SVM), Operating Instructions
- If unable to resolve issues with SVM, please contact the appropriate technical support team per technical bulletin 2011732 – Software Version Management (SVM)
- Once completed, exit Guided Fault Finding via the Go to button
- Answer the Warranty questions accordingly and print out or save the Diagnostic Log when prompted

VAS 5052 Vehicle diagnostic-, and service information system Version - USA/CDN- / V. 11 85.00 03/05/2007 Vehicle Self-Diagnosts CBD Guided Fault Finding Guided Fault Finding Guided Functions

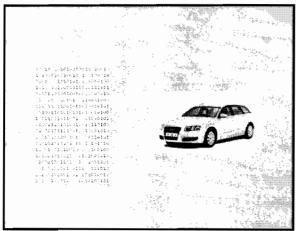
Section B - Software update of tailgate drive

- With vehicle diagnostic, testing and information system -VAS 5052- (with online capability) connected to the vehicle
- Select:

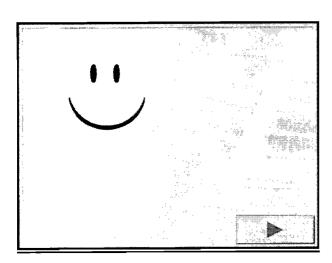
Applications>>Start application from CD ROM



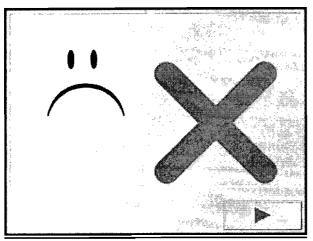
- □ The start screen shows the -VAS 5052-
- Press the 'Next' button (►)



When this screen is displayed, both tailgate drives will then be flashed. Wait until the software update is completed



- If this screen display appears, the software update was successful
- Press the 'Next' button (►)



- If this screen display appears, the software update was not successful
- Make a note of the error number displayed on the screen
- Press the 'Next' button (►)
- If the update was unsuccessful do not continue to Section C



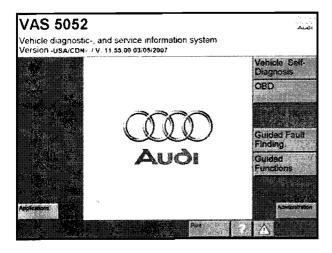
 If the software update of the rear lid is unsuccessful, open a TAC ticket and contact the Audi Technical Assistance Center (TAC)

Section C – Activating data bus diagnosis interface –J533

With vehicle diagnostic, testing and information system -VAS 5052- still connected to the vehicle, enter the SVM update into the User Test Plan by selecting the following inside Guided Fault Finding:

> Go to >> Function/Component Selection >> Problem Related Hardware and Software Update >> Direct Input: SVM code for problem related update

- Follow the SVM update procedure and enter the SVM Action Code 55E5B001 when prompted
 - Enter your GeKo ID when requested and data will be transmitted to the SVM server, which will respond with instructions to continue





- Only the data bus diagnostic interface is flashed in **Section C** of this campaign. Do not perform any updates of other control units as part of this campaign
- If you encounter problems with the SVM software update, please refer to technical bulletin 2011732 – Software Version Management (SVM), Operating Instructions
- If unable to resolve issues with SVM, please contact the appropriate technical support team per technical bulletin 2011732 – Software Version Management (SVM)
- Once completed, exit Guided Fault Finding via the Go to button
- Answer the Warranty questions accordingly and print out or save the Diagnostic Log when prompted

Section D - Checking power-operated tailgate

- Open and close the tailgate using the power function
- Open the tailgate once again
- Pull down the tailgate by hand. If increased resistance (slight shaking) can be felt when pulling down the tailgate, the software update was successful
- No release of clutch for rear lid motor should be felt

WORK IS COMPLETE