

WJ59 - Ensuring Correct Documentation of the Implementation of AG01 Emissions Recall (Workshop Campaign)

Vehicle Type: **Cayenne Diesel (92A)**

Model Year: **As of 2013 up to 2016**

Country/market: **USA (C02)**

Equipment: **3.0-liter V6 diesel engine**

Subject: **Documentation of the implementation of AG01 Emissions Recall in the IN-FORM tool**

Information: **The implementation of campaign "AG01 Emissions Recall" was not documented fully according to specifications in the IN-FORM tool on the affected vehicles.**

Remedial Action: Update documentation for the affected vehicles to ensure full compliance with the label instructions of the campaign "AG01 Emissions Recall" and the requirements of the Second Partial Consent Decree with the U.S. Department of Justice.

Scope: Please note that the measures to be carried out will differ from vehicle to vehicle. Depending on the required measure, each vehicle is therefore uniquely assigned exactly one of the scopes 1–4, which include the necessary scope of work for the required measures. To find out which scope is assigned to the vehicle, see PIWIS Vehicle information.

Affected Vehicles: Only the vehicles assigned to the campaign (see also PIWIS Vehicle information).

Required parts



Information

The required labels depend on the individual scope of work that has to be performed on the particular vehicle.

Please refer to PIWIS Vehicle information to find out which scope is assigned to the particular vehicle to verify which of the following labels need to be replaced due to incorrect placement, for example.

The labels should only be ordered according to the requirements of the particular vehicle.

Parts Info: **Vehicle Emission Control Information label** (only if required):

Part No.	Designation – Use	Qty.
000 043 990 20	Vehicle Emission Control Information label – Model year 2013	1 ea. (only if required)
or		
000 043 990 21	Vehicle Emission Control Information label – Model year 2014	1 ea. (only if required)
or		
000 043 210 68	Vehicle Emission Control Information label – Model year 2015	1 ea. (only if required)
or		
000 043 210 69	Vehicle Emission Control Information label – Model year 2016	1 ea. (only if required)

Proof of Completion label (only if required):

Part No.	Designation – Use	Qty.
PNA 92A 000 021	Diesel Recall Proof of Completion label – Model year 2013 and 2014	1 ea. (only if required)
or		
PNA 92A 000 022	Diesel Recall Proof of Completion label – Model year 2015 and 2016	1 ea. (only if required)

Required tools

- Tools:
- Digital camera with a resolution of at least 2 megapixels (minimum picture size 1920 x 1080 pixels)
 - **9900 - PIWIS Tester 3** (if required)
 - Battery charger with a current rating of at least 90 A.

Common mistakes determined at the initial audit of AG01 Emissions Recall documentation

- Overview: Common mistakes that make it necessary to check and correct the documentation for carrying out the AG01 Emissions Recall:
- Supplemental Vehicle Emission Control Information label placed in the incorrect location
 - Supplemental Vehicle Emission Control Information label with incorrect model year applied to vehicle during repair
 - Photo of supplemental Vehicle Emission Control Information label taken from a long distance so that the information on the label cannot be entirely read
 - Photo of supplemental Vehicle Emission Control Information label not uploaded to the IN-FORM tool

- Photo of old Vehicle Emission Control Information label uploaded to IN-FORM tool instead
- Proof of Completion label placed in the incorrect location
- Proof of Completion label not filled out or incomplete
- Incorrect dealer code or campaign code on Proof of Completion label
- Photo of Proof of Completion label taken from a long distance so that the information on the label cannot be entirely read
- Photo of Proof of Completion label not uploaded to the IN-FORM tool
- EPA Fuel Economy label placed in the incorrect location
- EPA Fuel Economy label not handed out to the customer

Contents/overview

Overview: **Overview of the scopes as well as the required checks and documentation:**

Scope 1:

- Preparatory work
- Checking and documenting EPA Fuel Economy label
- Concluding work

Scope 2:

- Preparatory work
- Checking and documenting Vehicle Emission Control Information label
- Checking and documenting EPA Fuel Economy label
- Concluding work

Scope 3:

- Preparatory work
- Checking and documenting Proof of Completion label
- Checking and documenting EPA Fuel Economy label
- Concluding work

Scope 4:

- Preparatory work
- Checking and documenting Vehicle Emission Control Information label
- Checking and documenting Proof of Completion label
- Checking and documenting EPA Fuel Economy label
- Concluding work

Contents of this TI:

- ⇒ *Technical Information 'Preparatory work - all vehicles'*
- ⇒ *Technical Information 'Checking and documenting Vehicle Emission Control Information label - if required'*
- ⇒ *Technical Information 'Checking and documenting Proof of Completion label - if required'*
- ⇒ *Technical Information 'Checking and documenting EPA Fuel Economy label - all vehicles'*
- ⇒ *Technical Information 'Concluding work - all vehicles'*

Preparatory work - all vehicles

Work Procedure: 1 Open front lid.

- 2 Take a photo of the inner front hood. The photo should be taken at a wider distance, with high resolution, and should show the front hood from the inside completely ⇒ *Front lid – initial audit*. This is required in order to document the labels applied after carrying out the AGO1 Emissions Recall. Save this photo with the following file name:

[VIN]_01_hood_overview.jpg

Then, continue with the required checks and documentation in accordance with the scope assigned to the particular vehicle.

You will find an overview of the scopes and the required checks and documentation under ⇒ *Technical Information 'Contents/overview'*.

To find out which scope is assigned to the vehicle, see PIWIS Vehicle information.



Front lid – initial audit

Checking and documenting Vehicle Emission Control Information label - if required

Work Procedure: 1 Check that the Vehicle Emission Control Information label is affixed correctly.

1.1 Check whether there are **two** Vehicle Emission Control Information labels affixed on the inside of the lid:

A **new supplemental** label ⇒ *Sample model year 2013 Cayenne Diesel VECI labels -A-*, which was affixed when the AG01 Emissions Recall was performed, **and** an **original** label ⇒ *Sample model year 2013 Cayenne Diesel VECI labels -B-*, which was affixed during the production process.

- If this **specification is met**, continue with the **next test step - Step 1.2**.
- If the specification described above is **not** met, stick the relevant Vehicle Emission Control Information label on the front lid in accordance with specifications. To do this, continue with **Step 2**.



Sample model year 2013 Cayenne Diesel VECI labels

1.2 Check whether the new supplemental Vehicle Emission Control label is positioned **on the inside of the front lid at the top right in direction of travel**.



Information

Observe the different positions for applying the label on model year 2013-2014 and model year 2015-2016 vehicles (see pictures below).

- Supplemental model year 2013–2014 Cayenne Diesel VECI label placement ⇒ *Supplemental model year 2013-2014 Cayenne Diesel VECI label placement -A-*



Supplemental model year 2013-2014 Cayenne Diesel VECI label placement

- Supplemental model year 2015–2016 Cayenne Diesel VECI label placement ⇒ *Supplemental model year 2015-2016 Cayenne Diesel VECI label placement -A-*



*Supplemental model year 2015-2016
Cayenne Diesel VECI label placement*

- If this **specification is met**, continue with the **next test step - Step 1.3**.
- If the specification described above is **not** met, stick the Vehicle Emission Control Information label on the front lid in accordance with specifications. To do this, continue with **Step 2**.

- 1.3 Check that the **model year** shown on the new supplemental Vehicle Emission Control Information label (see sample photo for model year 2015, item ⇒ *Sample supplemental model year 2015 VECI label – model year -1-*) corresponds to the **model year of the particular vehicle**.

- If this **specification is met**, create the required documentation. To do this, continue with **Step 3**.
- If the specification described above is **not** met, the relevant Vehicle Emission Control Information label must be **replaced**. To do this, continue with **Step 2**.

<i>Cayenne diesel</i>	Dr. Ing. h.c. F. Porsche AG	
VEHICLE EMISSION CONTROL INFORMATION		
Conforms with Consent Decree Emissions Compliant Recall: 2015 MY		
U.S. EPA: T2B5 LDT	OBD: II	FUEL: Diesel
California: ULEV II LDT	OBD: II	FUEL: Diesel
No adjustments needed		
DFI/TC/2CAC/OC/PTOX/SCRC/HO2S/NOX(S2)/EGR/PMS		
Group: FPRXT03.0CDD	000.043 210.68	
Evap: n.a.		

1

*Sample supplemental model year
2015 VECI label – model year*

- 2 Affix Vehicle Emission Control Information label correctly.
- Remove incorrect or incorrectly applied Vehicle Emission Control Information label and stick on new label
 - If the Vehicle Emission Control Information label hasn't been affixed to the front lid yet, subsequently affix the label



Information

If the original Vehicle Emission Control Information label that was applied during the production process is required, find out exactly which label you need using the regular spare parts process, order it and stick it on the vehicle according to specifications.

- 2.1 Carefully peel off the incorrect or incorrectly applied Vehicle Emission Control Information label and remove it completely.
Remove any adhesive residue from the front lid.
- 2.2 Clean the surface on the front lid at the right in direction of travel at which the new supplemental Vehicle Emission Control Information label must be applied using a suitable cleaning agent and a clean, grease-free and lint-free cloth.
Observe the required position of the label according to the checks described earlier.

- 2.3 Stick new supplemental Vehicle Emission Control Information label at the top of the front lid at the right-hand side in direction of travel.

When doing so, always check that the **model year shown** on the new label and the **placement of the label** are correct in accordance with specifications for model year 2013-2014 vehicles ⇒ *Model year 2013-2014 Cayenne Diesel VECI label placement -A-* or model year 2015-2016 vehicles ⇒ *Model year 2015-2016 Cayenne Diesel VECI label placement -A-*.



Model year 2013-2014 Cayenne Diesel VECI label placement



Model year 2015-2016 Cayenne Diesel VECI label placement

- 3 Document new supplemental Vehicle Emission Control Information label.

- 3.1 Take a photo of the new supplemental Vehicle Emission Control Information label. The photo should be taken at a close distance, with high resolution, and should be clear enough to read the information on the label as shown in the sample photo for model year 2013 Vehicle Emission Control Information label ⇒ *Sample model year 2013 Vehicle Emission Control Information label photo* below. Save this photo with the following file name: **[VIN]_02_VECI_new.jpg**



Sample model year 2013 Vehicle Emission Control Information label photo

- 3.2 Take a photo of the inner front hood. The photo should be taken at a wider distance, with high resolution, and should show the front hood from the inside completely as shown in the sample photo for a model year 2013 vehicle ⇒ *Sample model year 2013 front hood overview* with both Vehicle Emission Control Information labels visible. Save this photo with the following file name: **[VIN]_03_VECI_overview.jpg**



Sample model year 2013 front hood overview

Then, continue with the required checks and documentation in accordance with the scope assigned to the particular vehicle.

You will find an overview of the scopes and the required checks and documentation under ⇒ *Technical Information 'Contents/overview'*.

To find out which scope is assigned to the vehicle, see PIWIS Vehicle information.

Checking and documenting Proof of Completion label - if required

Work Procedure: 1 Check that the Proof of Completion label is filled out and affixed correctly.

1.1 Check that the Proof of Completion label is positioned **on the inside of the front lid at the bottom left in direction of travel** ⇒ *Cayenne Diesel Proof of Completion label placement -arrow-*.

- If this **specification is met**, continue with the **next test step - Step 1.2**.
- If the specification described above is **not met**, stick the Proof of Completion label on the front lid in accordance with specifications. To do this, continue with **Step 2**.



Cayenne Diesel Proof of Completion label placement

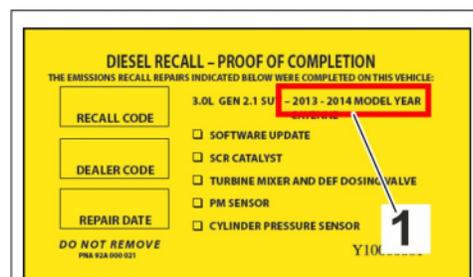
1.2 Check whether the **model year period** specified on the Proof of Completion label ⇒ *Proof of Completion label - model year period -1-* or ⇒ *Proof of Completion label - model year period -2-* corresponds to the **model year period of the particular vehicle**.



Information

Label will be yellow in colour for model year 2013-2014 and white for model year 2015-2016.

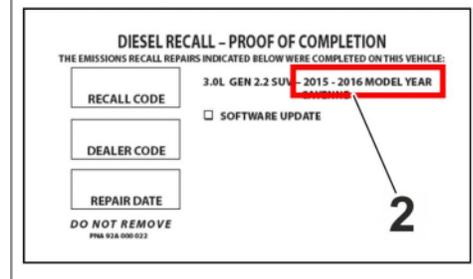
- If this **specification is met**, continue with the **next test step - Step 1.3**.
- If the specification described above is **not met**, the Proof of Completion label must be **replaced**. To do this, continue with **Step 2**.



1.3 Check whether the Proof of Completion label is filled out fully and correctly.

This includes the campaign number **"AG01"**, the dealer code, the repair date of the AG01 Emissions Recall as well as the check boxes for the required measures for the AG01 Emissions Recall.

To do this, compare the data shown on the label with the specifications for carrying out the AG01 Emissions Recall in the vehicle repair history in the PPN or in the Warranty and Maintenance booklet.



Proof of Completion label - model year period

- Sample model year 2013-2014 Proof of Completion label ⇒ *Sample model year 2013-2014 Proof of Completion label -arrows-*



Sample model year 2013-2014 Proof of Completion label

- Sample model year 2015-2016 Proof of Completion label ⇒ *Sample model year 2015-2016 Proof of Completion label -arrows-*



Sample model year 2015-2016 Proof of Completion label

- If this **specification is met**, create the required documentation. To do this, continue with **Step 3**.
 - If the specifications described above are **not** met, the Proof of Completion label must be **replaced**. To do this, continue with **Step 2**.
- 2 Affix the Proof of Completion label correctly.
 - Remove incorrect or incorrectly applied Proof of Completion label and stick on new label
 - Remove incorrectly filled out Proof of Completion label, fill out new label correctly and stick it on
 - If the Proof of Completion label hasn't been affixed to the front lid yet, subsequently affix the label
 - 2.1 Carefully peel off incorrectly applied Proof of Completion label and remove it completely. Remove any adhesive residue from the front lid.

- 2.2 Clean the surface of the front lid at the left in direction of travel on which the new Proof of Completion label must be affixed using a suitable cleaning agent and a clean, grease-free and lint-free cloth. Observe the required position of the label according to the checks described earlier.
- 2.3 Fill out new Proof of Completion label **fully** according to the checks described earlier.



Information

Before adding any information or ticking unchecked boxes on the Proof of Completion label, it is important to verify first that AG01 Emissions Recall was carried out completely on the particular vehicle.

To do this, please check the vehicle's repair history in the PPN to find the necessary information regarding the dealer code and the date on which the AG01 Emissions Recall was performed.

In order to tick any of the unchecked boxes, check the software versions of the **DME** and **Tiptronic** transmission control units.

The software versions can be read out of the DME and Tiptronic transmission control units in the '**Extended identification**' menu using the PIWIS Tester.

After performing the AG01 Emissions Recall, the following software versions have to be stored in the particular control units:

- **DME** model year **2013-2014** software version: **0011**
- **Tiptronic** model year **2013-2014** software version: **3378**
- **DME** model year **2015-2016** software version: **0007**
- **Tiptronic** model year **2015-2016** software version: **3373**

On model year **2013-2014** vehicles, also check if the **Check Engine light** is activated. If the software versions of the DME and Tiptronic transmission control units correspond to the values shown above and the Check Engine light is not activated, it is safe to assume that the hardware has been replaced as required in accordance with specifications for the AG01 Emissions Recall.

- 2.4 Affix new Proof of Completion label in the lower area on the front lid at the left-hand side in direction of travel.

When doing so, make sure that the **model year period shown** on the new label corresponds to the model year period of the particular vehicle and that the label is **positioned correctly** ⇒ *Cayenne Diesel Proof of Completion label placement -arrow-*.

- 3 Document Proof of Completion label.

- 3.1 Take a photo of the Proof of Completion label. The photo should be taken at a close distance, with high resolution, and should be clear enough to read the information on the label as shown in the sample photo for the model year 2013–2014 Proof of Completion label ⇒ *Sample model year 2013-2014 Proof of Completion label photo* below.

Save this photo with the following file name:
[VIN]_04_POC.jpg

- 3.2 Take a photo of the inner front hood. The photo should be taken at a wider distance, with high resolution, and should show the front hood from the inside completely as shown in the sample photo for a model year 2013 vehicle ⇒ *Sample model year 2013 front hood overview* with the Proof of Completion label visible.

Save this photo with the following file name:
[VIN]_05_POC_overview.jpg

Then, continue with the required checks and documentation in accordance with the scope assigned to the particular vehicle.

You will find an overview of the scopes and the required checks and documentation under ⇒ *Technical Information 'Contents/overview'*.

To find out which scope is assigned to the vehicle, see PIWIS Vehicle information.



Cayenne Diesel Proof of Completion label placement



Sample model year 2013-2014 Proof of Completion label photo



Sample model year 2013 front hood overview

Checking and documenting EPA Fuel Economy label - all vehicles

Work Procedure: **Procedure for exhibition vehicles and stored vehicles:**

1 Check that the EPA Fuel Economy label is filled out and affixed correctly.

1.1 Check that the EPA Fuel Economy label ⇒ *EPA Fuel Economy label -1-* is affixed to the **inside of the rear left door window** and can be read from outside.

- If this **specification is met**, create the required documentation. To do this, continue with **Step 3**.
- If the specification described above is **not** met, affix EPA Fuel Economy label in accordance with specifications. To do this, continue with **Step 2**.



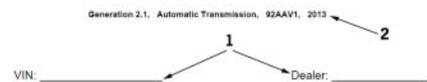
EPA Fuel Economy label

2 Affix EPA Fuel Economy label correctly.

- Remove incorrectly applied EPA Fuel Economy label and stick on new label
- If EPA Fuel Economy label hasn't been affixed to the front lid yet, subsequently affix the label

2.1 Print new EPA Fuel Economy label and enter the vehicle identification number (VIN) of the particular vehicle as well as your dealer number in the corresponding boxes ⇒ **-1-**. Check that the **model year** ⇒ **-2-** on the label is correct and corresponds to the vehicle.

You will find the EPA Fuel Economy label for each of the four model years 2013-2016 as a PDF file attached to the WJ59 Campaign Notification in the PPN.



2.2 Affix new EPA Fuel Economy label on the **inside of the rear left door window** in such a way that the label can be read from outside.

3 Document the EPA Fuel Economy label.



This vehicle has received an Emission Modification

Sample model year 2013 EPA Fuel Economy label

- 3.1 Take a photo of the EPA Fuel Economy label. The photo should be taken at a close distance, with high resolution, and should be clear enough to read the information on the label as shown in the sample photo for model year 2013 EPA Fuel Economy label ⇒ *Sample model year 2013 EPA Fuel Economy label photo* below.
Save this photo with the following file name:
[VIN]_06_EPALabel.jpg



Sample model year 2013 EPA Fuel Economy label photo

- 3.2 Take a photo of the vehicle's left side. The photo should be taken at a wider distance, with high resolution, and should show the rear left door window completely as shown in the sample photo for a model year 2013 vehicle ⇒ *Sample model year 2013 EPA Fuel Economy label overview* with the position of the EPA Fuel Economy label visible.
Save this photo with the following file name:
[VIN]_07_EPALabel_overview.jpg.



Sample model year 2013 EPA Fuel Economy label overview

Then, finish the required checks and documentation. To do this, continue with ⇒ *Technical Information 'Concluding work – all vehicles'*.

Work
Procedure:

Procedure for customer vehicles:

- 1 Print new EPA Fuel Economy label and enter the vehicle identification number (VIN) of the particular vehicle as well as your dealer number in the corresponding boxes ⇒ *Sample model year 2013 EPA Fuel Economy label -1-*. Check that the **model year** ⇒ *Sample model year 2013 EPA Fuel Economy label -2-* on the label is correct and corresponds to the vehicle.

You will find the EPA Fuel Economy label for each of the four model years 2013-2016 as a PDF file attached to the Campaign Notification for campaign WJ59 in the PPN.

- 2 Document the EPA Fuel Economy label. To do this, take a photo of the EPA Fuel Economy label. The photo should be taken at a close distance, with high resolution, and should be clear enough to read the information on the label.

Save this photo with the following file name:

[VIN]_06_EPAlabel.jpg

After the campaign has been completed, the new EPA Fuel Economy label must be handed out to the customer during vehicle handover.

Finish the required checks and documentation. To do this, continue with ⇒ *Technical Information 'Concluding work – all vehicles'*.



Sample model year 2013 EPA Fuel Economy label

Concluding work - all vehicles

- Work Procedure: 1 Place the Service Manager's business card next to the vehicle identification number (VIN) in the lower left area of the windshield and take a photo in such a way that both the **business card** and the **vehicle identification number (VIN)** are fully **legible** ⇒ *Service Manager's business card next to the VIN.*

Save this photo with the following file name: **[VIN]_08_BCard_VIN.jpg**

This is required in order to provide Porsche AG with **confirmation** that **campaign WJ59** has been **carried out fully and correctly** and to complete the required documentation of the AG01 Emissions Recall in compliance with the Second Partial Consent Decree with the U.S. Department of Justice.

- 2 Save all necessary photos according to the individual scope of work with the appropriate file name as described before.



Service Manager's business card next to the VIN

Overview of photos and file names

Photos required for **all vehicles**:

- Acceptance inspection of inner front hood: **[VIN]_01_hood_overview.jpg**
- EPA Fuel Economy label close-up view: **[VIN]_06_EPAlabel.jpg**
- Service Manager's business card and VIN: **[VIN]_08_BCard_VIN.jpg**

Photos required for **exhibition vehicles** and **stored vehicles**:

- Overview of EPA Fuel Economy label: **[VIN]_07_EPALabel_overview.jpg**

Photos required **according to the individual scope** per vehicle:

- Supplemental Vehicle Emission Control Information label close-up view: **[VIN]_02_VECI_new.jpg**
- Overview of Vehicle Emission Control Information labels: **[VIN]_03_VECI_overview.jpg**
- Proof of Completion label close-up view: **[VIN]_04_POC.jpg**
- Overview of Proof of Completion label: **[VIN]_05_POC_overview.jpg**

Please replace "[VIN]" with the actual vehicle identification number of the relevant vehicle.

- 3 Email all photos to **DieselAdministrativeHelp@porsche.us**. Enter the VIN of the vehicle as the Subject line in the email.
The PCNA Diesel Support Team will respond to either confirm that the images are approved or to request new photos.

Additional Information (Links or further information related to work instructions/other documents)

- Additional documents regarding the AG01 Emissions Recall can be found on the AG01 space in the PPN.
- Please direct any additional questions to DieselAdministrativeHelp@porsche.us

Search Items (Tags, keywords, etc. that can be used to search for this document)

AG01; Emissions Compliant Repair; ECR; IN-FORM Tool; PCNA Diesel Support; Cayenne Diesel

Warranty processing

Scope 1: **Ensuring correct documentation of the implementation of AG01 Emissions Recall**

- Checking and documenting EPA Fuel Economy label

Working time:

Ensuring correct documentation of the implementation of AG01 Emissions Recall

Labor time: **25 TU**

Includes: Preparatory work
Checking and documenting EPA Fuel Economy label
Concluding work

Without: Checking and documenting Vehicle Emission Control Information label

Checking and documenting Proof of Completion label

Invoicing: ⇒ Damage Code WJ59 66 000, Repair Code 1

Scope 2: **Ensuring correct documentation of the implementation of AG01 Emissions Recall**

- Checking and documenting Vehicle Emission Control Information label
- Checking and documenting EPA Fuel Economy label

Working time:

Ensuring correct documentation of the implementation of AG01 Emissions Recall

Labor time: **25 TU**

Includes: Preparatory work
Checking and documenting Vehicle Emission Control Information label
Checking and documenting EPA Fuel Economy label
Concluding work

Without: Checking and documenting Proof of Completion label

Invoicing: ⇒ Damage Code WJ59 66 000, Repair Code 1

Scope 3: **Ensuring correct documentation of the implementation of AG01 Emissions Recall**

- Checking and documenting Proof of Completion label
- Checking and documenting EPA Fuel Economy label

Working time:

Ensuring correct documentation of the implementation of AG01 Emissions Recall

Labor time: **25 TU**

Includes: Preparatory work
Checking and documenting Proof of Completion label
Checking and documenting EPA Fuel Economy label
Concluding work

Without: Checking and documenting Vehicle Emission Control Information label

Invoicing: ⇒ Damage Code WJ59 66 000, Repair Code 1

Scope 4: **Ensuring correct documentation of the implementation of AG01 Emissions Recall**

- Checking and documenting Vehicle Emission Control Information label
- Checking and documenting Proof of Completion label
- Checking and documenting EPA Fuel Economy label

Working time:

Ensuring correct documentation of the implementation of
AG01 Emissions Recall

Labor time: **25 TU**

Includes: Preparatory work
Checking and documenting Vehicle Emission Control Infor-
mation label
Checking and documenting Proof of Completion label
Checking and documenting EPA Fuel Economy label
Concluding work

Invoicing: ⇒ Damage Code WJ59 66 000, Repair Code 1

Important Notice: Technical Bulletins issued by Porsche Cars North America, Inc. are intended only for use by professional automotive technicians who have attended Porsche service training courses. They are written to inform those technicians of conditions that may occur on some Porsche vehicles, or to provide information that could assist in the proper servicing of a vehicle. Porsche special tools may be necessary in order to perform certain operations identified in these bulletins. Use of tools and procedures other than those Porsche recommends in these bulletins may be detrimental to the safe operation of your vehicle, and may endanger the people working on it. Properly trained Porsche technicians have the equipment, tools, safety instructions, and know-how to do the job properly and safely. Part numbers listed in these bulletins are for reference only. The work procedures updated electronically in the Porsche PIWIS diagnostic and testing device take precedence and, in the event of a discrepancy, the work procedures in the PIWIS Tester are the ones that must be followed.

© 2018 Porsche Cars North America, Inc.