



Technical Bulletin

Model(s)	Year	Eng. Code	Trans. Code	VIN Range From	VIN Range To
Jetta	2015	2.0L TDI (CVCA)	All	AJ_FM200001	AJ_FM296633
Jetta	2015	2.0L TDI (CVCA)	All	AJ_FM350050	AJ_FM358215
Beetle	2015	2.0L TDI (CVCA)	All	AT_FM600001	AT_FM639473
Beetle Convertible	2015	2.0L TDI (CVCA)	All	AT_FM800001	AT_FM811301
Passat	2015	2.0L TDI (CVCA)	All	A3_FC000001	A3_FC064622
Golf	2015	2.0L TDI (CRUA)	All	AU_FM000001	AU_FM069384
Golf SportWagen	2015	2.0L TDI (CRUA)	All	AU_FM500001	AU_FM501189

Condition

26 16 03 June 20, 2016 **2039436** Supersedes Technical Bulletin V261602 dated March 31, 2016 to update labor operations according to Saga/Elsa update 6/13/16.

AdBlue® Warning and or MIL ON – AdBlue® Leakage at Reductant Injector

The following fault code may also be stored in the ECM Fault Memory:

DTC	Description
P20E8	Reductant Pressure Too Low



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Technical Background

Welding process issues of the reductant line connector to the supply line may cause AdBlue® leakage at the reductant injector.

Production Solution

Improved parts implemented into production.

Service

Inspect the connection of the reductant supply line connector at the reductant injector in the engine compartment. If white crystalized (dried) AdBlue® is found at the reductant injector (see Figure 1 & 2), it will be necessary to replace the reductant supply line.



Figure 1



Figure 2

Thoroughly clean the area of the reductant supply line connection with water to remove the crystalized AdBlue®. Replace the reductant supply line.



Note:

It is not necessary to replace the reductant injector.



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Warranty

To determine if this procedure is covered under Warranty, always refer to the Warranty Policies and Procedures Manual ¹⁾

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Golf SportWagen	2015	2.0L TDI (CRUA)	All	AU_FM500001	AU_FM501189
SAGA Coding					
Claim Type:	Use applicable Claim Type ¹⁾				
Service Number:	Damage Code	HST		Damage Location (Depends on Service No.)	
2684	0050	--		Use applicable when indicated in Elsa (L/R)	
Parts Manufacturer	Passat		WVO ²⁾		
	Golf, Golf SportWagen, Jetta, Beetle, Beetle Convertible		3ME ²⁾		



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Passat		
Labor Operation ³⁾ : Reductant Agent Supply Line Remove + Install	26841905 = 50 TU	
Labor Operation ³⁾ : Clean Up of crystallized Ad Blue	26842999 = 30 TU	
Labor Operation ³⁾ : Reductant Agent Inspect + Add	26883500 = 30 TU	
Jetta, Golf, Golf SportWagen, Beetle, Beetle Convertible		
Labor Operation ³⁾ : Reductant Agent Inspect + Add	26883500 = 20 TU	
Labor Operation ³⁾ : Clean Up of crystallized Ad Blue	26842999 = 30 TU	
Labor Operation ³⁾ : Upper Engine Cover	10831900 = 20 TU	
Labor Operation ³⁾ : Reductant Agent Supply Line Remove + Install	26841950 = 70 TU	
Causal Part: Supply Line for Reduction Agent	See Parts Table Below	
Diagnostic Time ⁴⁾		
GFF Time expenditure	01500000 = Actual GFF print out	YES
Road Test	01210002 = 00 TU 01210004 = 10 TU	YES
Technical Diagnosis:	01320000 = 00 TU max.	NO
Claim Comment: Input "As per Technical Bulletin 2039436" in comment section of Warranty Claim.		
¹⁾ Vehicle may be outside any Warranty in which case this Technical Bulletin is informational only ²⁾ Code per warranty vendor code policy. ³⁾ Labor Time Units (TUs) are subject to change with ELSA updates. ⁴⁾ Documentation required per Warranty Policies and Procedures Manual.		



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Required Parts and Tools

Model	Part Number	Description
Passat	561 131 984 D	Supply Line for Reduction Agent
Golf, Golf SportWagen	5Q0 131 984 E	Supply Line for Reduction Agent
Jetta, Beetle, Beetle Convertible	5C0 131 984 B	Supply Line for Reduction Agent
ALL	GUS 052 910 A3	AdBlue® Max. Qty. = 1

Tool Description	Tool No:
Midtronics Battery Tester/Charger	InCharge 940 (INC-940) or GRX3000VAS
VAS Diagnostic Tool	VAS 6150/X & VAS 6160/X with ODIS Service with: current online updates

Additional Information

All part and service references provided in this Technical Bulletin are subject to change and/or removal. Always check with your Parts Dept. and Repair Manuals for the latest information.

Document Control Revision Table			
Instance Number	Published Date	Version Number	Reason For Update
2039436/7	6/20/16	V261603	To update labor operations according to Saga/Elsa updates 6/13/16
2039436/6	3/31/16	V261602	To include AdBlue® part number.
2039436/1	1/21/15	V261501	Original publication.