

# **Technical Service Bulletin (TSB)**

# **Right Front Door Glass Snowflaking**

PARIS & SERVICES						
REFERENCE:	<b>TSB</b> : 23-075-23 <b>GROUP</b> 23 - Body	Date:	June 23, 2023	REVISION:	_	
VEHICLES	2023 (WL) Jeep Grand Cherokee This bulletin applies to vehicles built on and after January 01, 2023 (MDH 0101XX) and on and before February 28, 2023 (MDH 0228XX).			MARKET APPLICABILITY:		
AFFECTED:				⊠NA	⊠CH	
				⊠EE	⊠IAP	
		⊠SA	$\boxtimes MEA$			
CUSTOMER SYMPTOM:	Bubbles or a snowflake pattern on the right front door glass.					
CAUSE:	Manufacturing defect of the right front door glass leading to contamination in the laminated layers.					

This Technical Service Bulletin (TSB) has also been released as a Rapid Service Update (RSU) 23-189, date of issue June 23, 2023. All applicable RSU VINs have been loaded. To verify this RSU service action is applicable to the vehicle, use VIP or perform a VIN search in DealerCONNECT/ Service Library. All repairs are reimbursable within the provisions of warranty. This RSU will expire 18 months after the date of issue.

### **REPAIR SUMMARY:**

This bulletin involves inspecting the right front door glass and possibly replacing the door glass.

### **CLAIMS DATA:**

Labor Operation No:	Labor Description	Skill Category	Labor Time
23-30-10-9M	Glass, Door - Inspect Right Front (1 - Semi-Skilled)	6 - Electrical and Body Systems	0.1 Hrs.
23-30-10-9N	Glass, Door - Inspect And Replace Right Front (1 - Semi-Skilled)	6 - Electrical and Body Systems	0.6 Hrs.
Failure Code	ZZ	Service Action	

### **SPARE PARTS:**

Qty	Part No.	Description	Notes
1 (AR)	68449556AA	Glass, Front Door	WL Vehicle Series H, P
1 (AR)	68378776AB	Glass, Front Door	WL Vehicle Series R, S, T

# **SPECIAL TOOLS/EQUIPMENT:**

Description	Ref. No.	Notes
Trim Stick	C-4829A	Essential Tool

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#### **DIAGNOSIS:**

If a customer's VIN is listed in VIP or your RSU VIN list, perform the Inspection Procedure. **This RSU only applies to vehicles on the RSU VIN list.** 

1. Inspect right front door glass for snowflaking/bubbling. Effect is viewable from both inside and outside (Fig. 1).



Fig. 1
Door Glass Bubbling

NOTE: Temperatures above 80° F (27° C) will accelerate the defects' appearance.

- 2. Is there visible snowflaking/bubbling on the glass?
  - YES>>> Proceed to Step 1 of the Repair Procedure.
  - NO>>> This bulletin has been completed. Use inspect LOP (23-30-10-9M) to close the active RSU.

#### **REPAIR PROCEDURE:**

 Replace the right front door glass. Refer to the detailed service procedures available in DealerCONNECT> Service Library under: Service Info>23 - Body / Doors - Front / Glass, Door / Removal and Installation.

### **POLICY:**

Reimbursable within the provisions of the warranty.

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