Service Information

Mazda Motor Corporation

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Category S	Repair Gui	dance	Ref. No. R033/11	Page 1 of 3
Coverage □ Distributor only ■ Please inform your dealers			Date Issued May 13, 2011	
Please convey this information to your □ Director ■ Genera Warranty Dept. ■ Parts Dept. ■ Training Dept. ■ Field		l Manager Rep.	Date Revised	
Applicable Model		Applicable Countries or Specifications		
All models with leather seats		Worldwide		

Subject: Wrinkles on Leather Seat Surface

DESCRIPTION

During PDI it may be found, or some customers may complain that some wrinkles occur on seat cushion and/or seatback surface.





<u>CAUSE</u>

Seat surface material is stretched.

MASS PRODUCTION CHANGE

No mass production change.

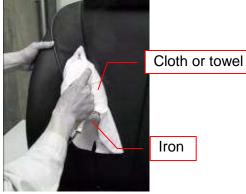
REPAIR PROCEDURE

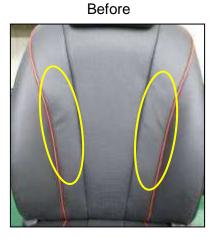
When you encounter this concern, remove the wrinkles on the seat surface as per following procedure.

Note: In case of customer complaint, explain to the customer before performing the repair that the wrinkles may not be completely removed.

Also explain that, the older it gets the more wrinkles tend to appear on leather surface due to aging or wear during normal use, which is normal behavior of the material

- 1. Heat an iron to 140 -180 °C.
- 2. Stretch the wrinkled point of seat surface by hand.
- 3. Sufficiently spray water on a cloth/towel with a spray bottle.
- 4. Wrap the bottom of iron by the water-soaked cloth.
- 5. Run the iron with the cloth on the wrinkled point. Note: Always keep the cloth wet. Spray water on the
 - cloth repeatedly before the cloth dries.

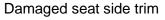




After



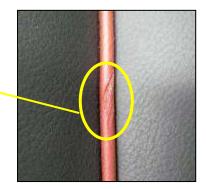
Caution: Do NOT keep the iron at the same place for a long time / run the iron without a water-soaked cloth especially over seat trim beading and seat side trim area. Failure to do so may damage the seat surface as shown below.







Damaged seat trim beading



WARRANTY INFORMATION

Assembly group	S - Body	
Subassembly group	09 - SEATS & SEAT BELTS	
Symptom Code	87	
Damage Code	9E	
Causal Part No.	Refer to part catalog and find part number of concerned	
	seat	
Q'ty	0	
Operation No. &	XXG23ARX & 0.2 Hrs (1 seat)	
Labor Hours	XXG23BRX & 0.3 Hrs (2 seats)	
	XXG23CRX & 0.4 Hrs (3 seats)	
	XXG23DRX & 0.5 Hrs (4 & 5 seats)	
	XXG23ERX & 0.6 Hrs (6 seats)	
	XXG23FRX & 0.7 Hrs (7 seats)	
Period Covered	Normal Warranty Period	

Shinji Kanai Manager, Technical Information Gr. Technical Service Dept. Mazda Motor Corporation 2B10661933 (MC Internal Use)