

Number: SA23-06R1
Issued: 25 Apr 2023
Revised: 02 May 2023

SUBJECT: AmSafe Seat Belt Inspection

This Service Advisory was revised to update Effectivity and Action.

1. EFFECTIVITY

SR20 Serials 20-2393 thru 9204, 9207, 9208, 9221, 9225, 9227, 9228, 9230, 9231, and 9233

SR22 Serials 22-4594 thru 9204, 9207, 9208, 9221, 9225, 9227, 9228, 9230, 9231, and 9233

SR22T Serials 22T-1692 thru 9204, 9207, 9208, 9221, 9225, 9227, 9228, 9230, 9231, and 9233

2. DESCRIPTION

Cirrus has been made aware of a condition where the anti-rattle plug in the AmSafe seat belt buckle may have been installed incorrectly, potentially allowing the belt to loosen under load.

3. ACTION

Upon receipt of this Service Advisory, a visual inspection of the black rubber anti-rattle plugs in the AmSafe seat belt buckle and connector should be conducted to ensure correct installation. The visual inspection must include four plugs, one on each side of the seat belt buckle, and one on each side of the connector.

- A. If all plugs are installed correctly, no further action required. (See Figure 1)
- B. If any of the four plugs are installed incorrectly, seat must be marked inoperative. (See Figure 2)
 - (1) Secure both halves of the buckle together using cable ties or equivalent.
 - (2) Attach placard to the buckle stating "INOP".
 - (3) Contact Cirrus for disposition.

WARNING: Affected seat is inoperative and must not be used until condition is resolved. Incorrect installation of anti-rattle plug may result in seat belt web load bar not functioning correctly, potentially allowing the belt to loosen under load.

Corrective action for this Service Advisory is pending a supplier service letter.



Figure 1
Correct Installation



Figure 2
Incorrect Installation