



HELICOPTERS DIVISION

TECHNICAL INFORMATION LETTER

TIL N° T-139-22-010
DATE: October 12, 2022
REV.: A

To: Leonardo Helicopters products
 Owners / Operators / Service Centres

**SUBJECT: AW139 – Forward Cabin Roof Ceiling Harness Inspection
 (STA 3120 – 3900) – Release of Emergency Alert SB139-731**

Helicopters Affected: AB/AW139

Dear Customer,

With the present letter Leonardo Helicopters (LH) is providing additional information on what has been notified with the initial issue of the present TIL.

Based on further evidences collected, EASB139-731 is split in two parts prescribing:

- Part I: one-off inspections of the Forward Cabin Roof Ceiling Harnesses installation in the area between STA 3120 and 3400 to check the proper installation of the C/As and to provide instructions on how to restore it if necessary.
- Part II: a one-off inspection of the harness installation in the area between STA 3400 and 3900 where Diode A77 is located.

Each Part has dedicated compliance time based on the specific harness to be inspected with the purpose to let Customers to properly plan the intervention for each area or to perform both parts concurrently.

The EASB will be also endorsed by a dedicated EASA Emergency AD.

Should you need any additional information, please do not hesitate to refer to LH Engineering Support team (engineering.support.lhd@leonardo.com).

Yours Sincerely,

A handwritten signature in black ink that reads "Gabriele Bordino".

Gabriele Bordino
Head of Product Support Engineering
