

1. Approving Civil Aviation Authority/Country
Transport Canada

2. AUTHORIZED RELEASE CERTIFICATE
FORM ONE

3. Form Tracking No.
 ARCTA1417245

4. Organization name and address
Standard Aero
 STANDARD AERO
 33 ALLEN DYNE
 WINNIPEG, MANITOBA, CANADA, R3H 1A1 AMO 22-58

5. Work Order/Contract/Invoice
 TA100296

6. Item	7. Description	8. Part No.	9. Qty.	10. Serial/batch No.	11. Status/Work
1	TURBO-SHAFT ENGINE, DRESSED	0292025090	1	24292	Repaired

12. Remarks

Customer: MAVANA AS LLC
 Customer PO: PO-2021026
 TSN: 3793 27 hrs GP CSN: 3820 44 cy PT CSN: 2140 00 cy
 Up to P1 600 hours included.
 For Modifications, SBs and ADs applied, refer to Log book.
 Refer to Section E for work carried out.

Additional Comments:
 The product identified has been repaired and tested IAW Safran Helicopter Engines Arriel 2 Overhaul Manual X 292 R1 500 2, Update 22, dated 15 Jun. 2021 and the current maintenance rules of the Canadian Aviation Regulations. The product is approved for return to service in compliance with CAR 571 and EASA PART-145 (Reference EASA Approval Certificate EASA. 145 7059). All pertinent details of the work performed are on file at this organization under Work Order No. TA100296.

13a. Certifies that the items identified above were manufactured in conformity to:


Approved design data and are in condition for safe operation.
 Non-approved design data specified in block 12.

13b. Signature
 N/A

13c. Approved Organization Number
 N/A

13d. Name
 N/A

14a. CAR 571.10 Maintenance release.
 Other regulations specified in block 12.
 Certifies that, except where otherwise specified in block 12, the work identified in block 11 and described in block 12 was performed in accordance with Canadian Aviation Regulations.

14b. Signature


14c. Approved Organization Number
 AMO 22-58

14d. Name
 DORIS MAURICIO

14e. Date (dd/mm/yyyy)
 17-Feb-2022

1. This document does not constitute authority to install part.
 2. Where the installer works in accordance with the national regulations of an airworthiness authority other than the authority specified in block 1, the installer must ensure that his/her airworthiness authority accepts products or maintenance from the airworthiness authority specified in block 1.
 3. Statements 13a and 14a do not constitute installation certification. In all cases the aircraft technical record must contain an installation certification, issued in accordance with the national regulations of the state of registry, before the aircraft may be flown.
 (Previously Form 24-00/8)



VCI
ANTI-CORROSION
Vapor Corrosion Inhibitor
Protects metal parts from rust and corrosion
Use in conjunction with a desiccant
Keep in a cool, dry place
Do not use in contact with food or drink
Do not use in contact with skin or eyes
Do not use in contact with open flames
Do not use in contact with acids or alkalis
Do not use in contact with oxidizing agents
Do not use in contact with reducing agents
Do not use in contact with strong acids
Do not use in contact with strong alkalis
Do not use in contact with strong oxidizing agents
Do not use in contact with strong reducing agents
Do not use in contact with strong acids
Do not use in contact with strong alkalis
Do not use in contact with strong oxidizing agents
Do not use in contact with strong reducing agents

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This package uses Zerust[®] ICT[®] Packaging and/or loose Zerust[®] diffuser products (capsules, pouches, tablets, powder) using VCI (Volatile Corrosion Inhibitors).

Ce paquet utilise Zerust[®] ICT[®] emballage et/ou en vrac diffuseur produits (gélules, sachets, comprimés, poudre) utilisant VCI (Inhibitor Volatile de la Corrosion).

Este paquete utiliza materiales de empaque Zerust[®] ICT[®] y/o difusores de vapor anti corrosión (capsulas sachets, tabletas y/o polvos) que utilizan tecnología VCI (Inhibidor Volatil de Corrosion).

EN:

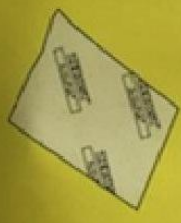
- Do not damage this plastic film
- Do not open the package unnecessarily
- Close promptly after opening
- Do not disassemble
- Do not ingest

FR:

- Ne pas endommager ce film plastique
- Ne pas ouvrir sans nécessité
- Refermer rapidement après ouverture
- Ne pas démonter
- Ne pas ingérer

ES:

- No dañe ni perforo esta bolsa
- No abra el empaque innecesariamente
- Cierre de nuevo tan pronto sea posible
- No desarmar
- No se ingiera



Please record the packaging/installation date:

MAR 17 / 2022

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