| | | | T | | 1 | | | | | | | | | | | | | |
|---|--|---------------------------------|---------------|--|---|---------------------------------|---|--------------------------------------|---|--|----------------|------------|--------------------|---------------|--|---|--------------------------------|--------------------------|
| Statements national reg | Where the the Block 1, it is specified in | It is import | | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 134 N | 13b. Autho | 00 | 13a. Certif | **AII Ele ***CER' THAT W NUMBE | Repaired Delamina Alt P/N: | 12. Remarks: | _ | | 6. Item: | PRO PO | 4. Organi | FA | Au |
| in Blocks 13a and 14a do no: ulations by the user/installer | unt to understand that the ex ser/installer performs work essential that the user/insta Block 1. | | | 13d. Name (Typed or Printed): | | 13b. Authorized Signature: | 13a. Certifies the items identified above were manufactured in conformity to: ☐ Approved design data and are in a condition for safe operation. ☐ Non-approved design data specified in Block 12. | | **All Electrics/Heat/Sensors muse*** **All Electrics/Heat/Sensors muse** ***CERTIFIES THAT THE WC ***CERTIFIES THAT THE WC THAT WORK THE AIRCRAFT NUMBER: EASA 145.6869 | Repaired delamination ONLY IAW PP004 12/22/22 app Delamination is within limits on this date: 24/JUN/2024 Alt P/N: | rks: | Window | Window | | DLISH 2761 w Oxford / | 4. Organization Name and Address: | FAA/United States | Authority/Country: |
| constitute ins | istence of this in accordance ller ensures th | | | | | \ | e in a conditio | e were manufi | st be checke)RK SPECII COMPONI | LW PP004 1 this date: 24 | | | | | \ve, Unit 1, | | AU | |
| tallation certification. In all cases, air rcraft may be flown. | document alone does not automatical with the national regulations of an ai at his/her airworthiness authority acc | User/Installe | | 13e. Date (dd/mmm/yyyy): | PP STATE AND LAKE THE TABLE | 13c. Approval/Authorization No. | n for safe operation. :k 12. | actured in conformity to: | **All Electrics/Heat/Sensors must be checked prior to installation per the instructions ***CERTIFIES THAT THE WORK SPECIFIED IN BLOCK 11/12 WAS CARRIED THAT WORK THE AIRCRAFT COMPONENT IS CONSIDERED READY FOR RI NUMBER: EASA 145.6869 | Repaired delamination ONLY IAW PP004 12/22/22 approved by 8110 12/31/22 Delamination is within limits on this date: 24/JUN/2024 Alt P/N: | | 9914380-12 | o. Fart Number: | 8 Part Number | PRO POLISH 2761 w Oxford Ave, Unit 1, Englewood, CO 80110,CRS 7F6R102D | FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG | AUTHORIZED RELEASE CERTIFICATE | |
| craft maintenanc | ly constitute auth rworthiness autho epts aircraft engi | User/Installer Responsibilities | Shawn T. Ryan | 14d. Name | | + | Certifi and de Federa return | 14a. 🖸 14 | ructions. ARRIED OUT | /22 | | _ | 9. Quantity: | | 6R102D | VORTHINESS | LEASE | |
| Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown. | Where the user/installer performs work in accordance with the national regulations of an airworthiness authority to install the aircraft engine/propeller/article. Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. | ties | Ryan | 14d. Name (Typed or Printed): | 140. Authorized Signature: | | cified in I omplished n respect | 14a. 🖸 14 CFR 43.9 Return to Service | **All Electrics/Heat/Sensors must be checked prior to installation per the instructions. ***CERTIFIES THAT THE WORK SPECIFIED IN BLOCK 11/12 WAS CARRIED OUT IN ACCORDANCE WITH EASA.145 AND IN RESPECT TO THAT WORK THE AIRCRAFT COMPONENT IS CONSIDERED READY FOR RELEASE TO SERVICE UNDER EASA APPROVAL CERTIFICATE NUMBER: EASA 145.6869 | | | 06054H8223 | 10. Serial Number: | | | APPROVAL TAG | CERTIFICATE | |
| | eller/article. uthority of the country specified in worthiness authority of the country | | 24-Jun-2024 | 14e. Date (dd/mmm/yyyy): | 14c. Approval/Certificate No.: 7F6R102D | | Other regulation specified in Block 12 peck 12, the work identified in Block 11 in accordance with Title 14, Code of that work, the items are approved for | | SA.145 AND IN RESPECT TO A APPROVAL CERTIFICATE | | and the second | Repaired | 11. Status/Work: | STR-195 | 5. Work Order/Contract/Invoice Number: | | STR-195 | 3. Form Tracking Number: |





