| | | | | | | | 2 13 |
|--|---------------------------------|---------------------------------|-------------|--|--|---------------------|-------------|
| Repaired | 000629 | - | | 114W4160-104 | | Slat | _ |
| 11. Status/Work: | 9. Quantity: 10. Serial Number: | Quantity: 10. | 9. | Part Number: | 98 | Description: | i. Item: 7. |
| 5. Work Order/Contract/Invoice Number: T32569 | V#EZ2R812K | F.A.A. REPAIR STATION #EZ2R812K | F.A.A. R | t. Organization Name and Address; NORDANI-FAA-REPAIR STATION 11200 EAST PINE TULSA, OK 74116 | s: NORDAM-FAA-RI 11200 EAST PINE TULSA, OK 74116 | Name and Addres | ganization |
| 500206548 | OVAL TAG | HINESS APPRO | LELEA | FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG | 3 | FAA / UNITED STATES | V/UNITE |
| 3. Form Tracking Number: | | | 7 7 8 | | LII V | Authority/Country: | Authori |

NORDAM REPAIR Division certifies that the work specified in block 11/12 was carried out in accordance with EASA Part-145 and in respect to that work the component is considered ready for release to service under EASA Part 145 Approval Number; EASA.145.4701.

This is the certification statement for the above mentioned items: See attached copy of teardown Service Notification # (Same as block 3).

FedEx POSH G-57-00-115, dated April 1, 2016 has been complied with.

EO G-5100-7-5002 has been complied with.

Boeing 777 CMM 57-43-76, revision 41, dated July 1, 2019.

Boeing 777 SRM 57-43-01, revision 65, dated May 15, 2019

Note: TSN 44,123, CSN 4,796

14b. Authorized Signatur 14a. [X] 14 CFR 43.9 Return to Service Federal Regulations, part 43 and in respect to that work, the items are approved for and described in Block 12 was accomplished in accordance with Title 14, Code of Certifies that unless otherwise specified in Block 12, the work identified in Block 11 return to service. | X | Other regulation specified in Block 12 14c. Approval/Certificate No.: EZ2R812K

User/Installer Responsibilities

14d. Name (Typed or Printed):

14e. Date (dd/mmm/yyyy):

17/JUL/2019

STARR COLEMAN

It is important to understand that the existence of this document alone does not automatically constitute 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 Where the user/Installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in

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.

FAA Form 8130-3 (02-14)

NSN: 0052-00-012-9005

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MORDAM Repair Order Discrepancy Worksheet Repair Station EZ2R812K

| Not. # | Originated By Jesus Rivera | Serial Mumber 000629 | Jal2 6 | Part Number/Description | | |
|--------|-------------------------------|---|------------------|-------------------------|--|--|
| | | ed of bruof sew (ebis | Seal (O/B | Discrepancy: | Mount of the state | |
| 020 | | detail IAW Boeing CMM 57- , Item 75) 6-1 Batch # Sor use S.O. | (마다 다음. 1 | Corrective :noitoA | Adech./date | |
| | ot b | leading edge skin was found r scratches. | Slat outer pains | Discrepancy: | 500000 plansty | |
| | | | Of anibolA | Corrective Action: | | |

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MORDAM Repair Station EZ2R812K Repair Station EZ2R812K

| | | | | PICILS MA |
|----------------------|---|---|-------------------------|---|
| the assembly. | .117 OSA#1. | th FedEx POSH G-57-00 | Action: | 355% 91-21-1 91sb\.doel 801401 |
| | ompliance with OSA #1. | H G-57-00-117 request o | Discrepancy: FedEx POS | NIWAD ZMJWAL |
| | Exp. Date 7.01-19 Sxp. Date 01.01 20 20 Sxp. Date 4.1.20 20 | Firmer P.O. 4500 5155 Paint P.O. 4500 5155 Paint P.O. 4500 9505 Paint P.O. 4500 9505 Paint P.O. 4500 5155 Paint P.O. 4500 5155 | Batch# 3.0P20-44 P | MADOWNOS MAD |
| Reference Boeing 777 | | -o i ioi primer application | ACTION: OF WAS 1-45 | |
| ·uoi | ication and cosmetic restora | bly requires sealant app | Discrepancy: Slat Assem | |
| 200200248 | Jesus Rivera | 6Z9000 | 1612 6# 7778 / 401-0 | |

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FR-RPR-EN-14 Rev B

Pre-Existing Repair Form

MAGRON

NORDAM PROPRIETARY & COMPANY CONFIDENTIAL INFORMATION

ACCESS AND USE SUBJECT TO NORDAM'S FULL WARNING AND RESTRICTION BELOW

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EXEMPT FROM DISCLOSURE UNDER THE FREEDOM OF INFORMATION ACT ("FOIA") OR SIMILAR FOREIGN LAW.

| Evaluator | Jesus Rivera | Date | 61/01/9 |
|-----------------|--------------|-------------|----------|
| Serial No. | 6Z9000 | Engine | A\N |
| Part No. | 401-0314W411 | Aircraft | 27778 |
| Work Order No. | T32569 | Description | tal2 e# |
| Cust. Order No. | 200206548 | Customer | 191kW LA |

| | Repair P (Attach photo | gures and details s) and/or IPC referer | (a) |
|---|---------------------------|--|---|
| Repair is typical of | Repair appears to I | e consistent with Bo | oeing B777 SRM 57-43-01 repair 1. |
| Detailed description of pre- existing repair, including size and location | Outer skin has a pr | existing doubler re | JBNI mossuring 12" x "01 ts "01" st 10" from INBI |
| Affected P/N and S/N (if any) | 114W4561-2 | Nomenclature | e: Outer skin |
| | Pre- | xisting Repair | · · · · · · · · · · · · · · · · · · · |
| AIVI SUSSICI | RIDA | ממנכ | 01/01/0 |

Assessment of Condition - Visual Inspect

Previous repair is in good condition and appears serviceable, and

If required the customer has provided acceptance / approval to leave the repair as it is

Evaluated (Signature and Stamp)

Evaluator (Signature and Stamp)

Lesus Rivera

MRD

I13398 6/10/19

Sign Off (Signature)

L-//-/

Sign Off (Signature)