

| Required Action(s) and Compliance Time(s): | Required as indicated, unless accomplished previously: <br> (1) For aeroplanes that have a T/R half installed, as identified by serial number ( $\mathrm{S} / \mathrm{N}$ ) in Appendix 1, Table 1, of this AD, after the accumulation by the T/R half of 10000 flight cycles (FC), but without exceeding 12800 FC since its first installation on an aeroplane, inspect the OFS panel by tap testing each affected T/R half and accomplish the applicable corrective actions, in accordance with the instructions of Airbus Service Bulletin (SB) A340-78-4041. <br> (2) For T/R halves identified in Appendix 1, Table 1, of this AD and having accumulated, on the effective date of this AD, more than 12800 FC since their first installation on an aeroplane, before next flight, contact an Aircelle representative to obtain the necessary approved instructions for corrective action and accomplish those instructions accordingly. <br> (3) Accomplishment, before the effective date of this AD and after accumulation of 10000 FC since its first installation on an aeroplane, of the instructions of Goodrich Aerostructures Group All Operators Letter (AOL) PUB0001714 Revision 01, or the instructions of CFM International SB No. CFM56-5C 78-0093 (Rohr Industries SB RA34078-93) on the affected T/R half, is acceptable to comply with requirements of paragraph (1) of this AD. <br> (4) From the effective date of this $A D$ do not install on an aeroplane any $T / R$ half having a S/N as identified in Appendix 1, Table 1, of this AD, unless it has been inspected and corrected in accordance with the instructions of Airbus SB A340-78-4041, except for the provisions of paragraph (2) of this AD. |
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| Ref. Publications: | AIRBUS SB A340-78-4041 original issue dated 22 April 2011 <br> The use of later approved revisions of this document is acceptable for compliance with the requirements of this AD. <br> Goodrich AOL PUB0001714 Revision 01 dated 13 September 2010. <br> CFM International SB No.CFM56-5C 78-0093 dated 05 May 2011. <br> ROHR INDUSTRIES INC. SB No. RA34078-93 dated 09 May 2011. |
| Remarks : | 1. If requested and appropriately substantiated, EASA can approve Alternative Methods of Compliance for this AD. <br> The required actions and the risk allowance have granted the issuance of a Final AD with Request for Comments, postponing the public consultation process after publication. <br> 3. Enquiries regarding this AD should be referred to the Safety Information Section, Executive Directorate, EASA. E-mail: ADs@easa.europa.eu. <br> 4. For any question concerning the technical content of the requirements in this AD, please contact: AIRBUS - Airworthiness Office - EAL; E-mail: airworthiness.A330-A340@airbus.com. |

## Appendix 1 - Thrust Reverser Halves Serial Numbers (S/N)

Table 1 - T/R Affected (with some exceptions, see Table 2 of this AD)

| Rohr Industries Inc. S/N of affected T/R halves | Corresponding Aircelle S/N of affected T/R halves |
| :---: | :---: |
| 0383001 to 0410001 inclusive | 3191 to 3204 inclusive |
| 0679001 to 1036001 inclusive | 3341 to 3524 inclusive |

Table 2 - T/R Not Affected

| Rohr Industries Inc. S/N | Aircelle S/N | T/R Half <br> Right Hand (RH) or Left Hand (LH) |
| :---: | :---: | :---: |
| 0390001 | 3194 | RH |
| 0694001 | 3348 | RH |
| 0708001 | 3355 | RH |
| 0781001 | 3394 | LH |
| 0782001 | 3394 | RH |
| 0786001 | 3396 | RH |
| 0819001 | 3414 | LH |
| 0820001 | 3414 | RH |
| 0821001 | 3415 | LH |
| 0826001 | 3417 | RH |
| 0855001 | 3432 | LH |
| 0939001 | 3475 | LH |
| 0943001 | 3477 | LH |
| 0980001 | 3496 | RH |

