USER/INSTALLER RESPONSIBLITIES 4. Organisation Name and Address: This certificate does not automatically constitute authority to install the item(s) 13d. Name 12. Remarks 6. Item 13a. Certifies that the items identified above were manufactured in conformity 13b. Authorised Signature 800 007 009 Approving Competent Authority/Country Item 009: Original manufacturer: F6198; Goods receipt: W277380020 Item 008: Original manufacturer: Item 007: Original manufacturer: approved design data and are in a condition for safe operation 7. Description non-approved design data specified in block 12 EASA **M** AIRBUS CONZEN-O. PROFILE PROFILE BUSHING 2 13c. Approval/Authorisation Number 13e. Date (dd mmm Y8XX 2015 AUTHORISED RELEASE CERTIFICATE EASA FORM 1 31707 Blagnac Cedex, France 1, Rond Point Maurice Bellonte F6198; Goods receipt: W202470160 F6198; EASA.21G.0001 Goods receipt: W354580020 8. Part No. D5463046200301 D5463046200001 D5453025820000 14d. Name # [] described in block 12, was accomplished in accordance with Part 145 and in respect to Certifies that unless otherwise specified in block 12 the work identified in block 11 and 14b. Authorised Signature that work the items are considered ready for Part 145 A.50 Release to Service 9. Oty. 10 G 7 N/A N/A N/A 10. Serial No. Other regulation specified in block 14c Certificate/Approval Ref. i de Date (dd mmm yyyy) 5. 3. Form Tracking Number Work Order/Contract/Invoice 82180744 00 D1511104102 3/ 11. Status/Work NEW NEW NEW Wo G 72

Statements in blocks 13a and 14a do not constitute installation certification. In all cases,

items from the airworthiness authority specified in block 1.

Where the user/installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts

aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft