

1. APPROVING COMPETENT AUTHORITY/COUNTRY: EASA		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1		3. FORM TRACKING NUMBER: D0911086966 3/ 4		
4. APPROVED ORGANIZATION NAME AND ADDRESS: AIRBUS AIRBUS 1 Rond Point Maurice Bellonte 31707 Blagnac Cedex, France		FACILITY: ☐ Ashburn, U.S.A. ☐ Beijing, P. R. OF CHINA ☐ Dubai, U.A.E. ☐ Singapore, SINGAPORE ☒ Hamburg-Fuhlsbüttel, GERMANY		5. WORK ORDER, CONTRACT, INVOICE: 81474828 00		
6. ITEM:	7. DESCRIPTION:	8. PART NUMBER:	9. ELIGIBILITY:	10. QUANTITY:	11. SERIAL/BATCH NUMBER:	12. STATUS/WORK:
007	BOLT	D574600482000	see Block 13	1 EA	N/A	inspected
008	BOLT	D5746004920000	see Block 13	1 EA	N/A	inspected
009	COVER	D5754057420200A	see Block 13	5 EA	N/A	inspected
13. REMARKS: Pos: 007 Orig.Manuf B0275 , GR: Q066320020 Original Cert.No.: CC RCA 10149 Inspected as per VAP-10-01-00 Eligibility: A318, A319, A320, A321, Pos: 008 Orig.Manuf B0275 , GR: Q1396J0010 Original Cert.No.: CC RCA 10292 Inspected as per VAP-10-01-00 Eligibility: A318, A319, A320, A321, Pos: 009 Manuf.date 19.08.08 Orig.Manuf U1598 , GR: P238390010 Original Cert.No.: UK0000300812 Inspected as per VAP-10-01-00 MOD: E Eligibility: A318, A319, A320, A321,						
14. CERTIFIES THE ITEMS IDENTIFIED ABOVE WERE MANUFACTURED IN CONFORMITY TO:			19. ☐ PART-145.A.50 RELEASE TO SERVICE ☐ OTHER REGULATION SPECIFIED IN BLOCK 13:			
☒ APPROVED DESIGN DATA AND ARE IN CONDITION FOR SAFE OPERATION ☐ NON-APPROVED DESIGN DATA SPECIFIED IN BLOCK 13			Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordance with PART 145 and in respect to that work, the items are approved for release to service.			
15. AUTHORIZED SIGNATURE: 		16. APPROVAL/AUTHORISATION NUMBER: EASA.21G.0001		21. CERTIFICATE/APPROVAL REF. NUMBER:		
17. NAME: CONZEN-O.		18. DATE (D/M/Y): 04.Dec.2009		23. DATE (D/M/Y):		