2		3. Form Tracking	Number
EASA	FORM 1		1600867047
D9893 L1	EBIERR		5. Work Order / Contract / Invoice
LIEBHERR-AEROSPACE LINDENBERG GmbH • Pfaenderstr. 50-52 - 88161 • Lindenberg • German	ny • Phone: +49 (0) (8381) 46-0 • Fax:: +49 (0) (3381) 46 4377	628848 / 463599
8. Part No	9. Qty.	10. Serial No	11. Status / Work
2652A0000-01	1	2652A00LI0005	83 NEW
R298917 - LLI 702172 6946298200			
13a. Certifies that the items identified above were manufactured in conformity to:	14a. Part-145.A.50 Release to Servi		Other regulation specified in block 12
approved design data and are in a condition for safe operation.	Certifies that unless otherwise specified in block	12, the work identified	in block 11 and described in block 12 was
non approved design data specified in block 12.	accomplished in accordance with Part-145 and ir service.	respect to that work	the items are considered ready for release to
13c. Approval / Authorisation Number	14b. Authorised Signature	14c. (14c. Certificate / Approval Ref. No
DE.21G.0028			
13e. Date (dd mmm yyyy) 05 Sep 2016	14d. Name	14e. I	14e. Date (dd mmm yyyy)
User I Installer Responsibilities This certificate does not automatically constitute authority to install the item(s). This certificate does not automatically constitute authority to install the item(s). Where the user/installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1. Statements in blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification.	ty specified in block 1, it is essential that the user/installer ensure	s that his/her airworthine	ss authority accepts items from the before the aircraft may be flown.
	Prisenderstr. 50-52 - 88161 • Lindenberg • Germal 8. Part No 2652A0000-01 red in conformity to: or safe operation. 13c. Approval / Authorisation Number DE.21G.0028 13e. Date (dd mmm yyyy) 05 Sep 2016 13e. Date (dd mmm yyyy) 15em(s) 16em(s) 17em(s) 17em(s) 18	Int-Bundessamt/ Germany BLOCK, ASSY BLOCK, ASSY BLOCK, ASSY Lending above were manufactured in conformity to: Germany Cosponation Germany BLOCK and an are in a condition for safe operation Franking addition of the process of the provided Authoriseation Number Franking addition of the provided details specified in block 12. BLOCK and the provided details and size in a condition for safe operation Bround details and size in a condition for safe operation Bround details and size in a condition for safe operation Bround details and size in a condition for safe operation Bround details and size in a condition for safe operation Bround details and size in a condition for safe operation Bround details and size in a condition for safe operation Bround details and size in a condition for safe operation Bround details and size in a condition for safe operation Bround details and size in a condition for safe operation Bround details and size in a condition for safe operation Bround details and size in a condition in a safe operation according to those, 12 Bround details and size in a condition for safe operation Bround details and size in a condition for safe operation according to the condition authority to national the interval of the condition authority to national in guidance of an according to the condition authority to national in guidance of an according to the condition authority to national in guidance of an according to success and condition of except and condition of enterior or enterior or except must condition or enterior or except must condition or enterior or enterior or except must condition or ent	AUTHORISED RELEASE CERTIFICATE EASA FORM 1 D9893 LIEBHLEXX D9893 LIEBHLEXX 10 (8381) 46-0* Fax:: 449 (0) (8381) 46-0 F