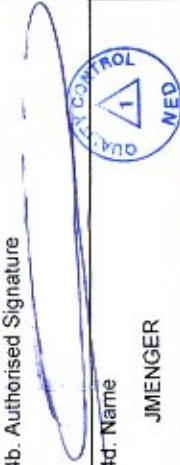


3. Form Tracking Number W1400127		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1		1. Approving Competent Authority / Country CAA/NETHERLANDS	
5. Work Order/Contract/Invoice W1400127		Organisation Name and Address: NedAero Components B.V. Hengelder 22, 6902 PA, Zevenaar, The Netherlands Phone +31 (0)316 59 21 00 Fax +31 (0)316 33 24 02 EASA NL.145.1166 FAA BI5Y754M TCCA 806-10			
10. Serial No. 1018	11. Status/Work REPAIRED	9. Qty. 1.00	8. Part No. 20151-0125	7. Description 1 Tank Unit Fuel (A330/A340)	Item
1. Remarks Inspected, cleaned, repaired and tested according to CMM					
Annual ID: 28-42-17, Revision #: 03, Revision Date: 10/15/1998					
"The work identified in Block 11 and described herein has been accomplished in accordance with 14 CFR part 43 and in respect to that work, the items are approved for return to service under certificate no. BI5Y754M"					
14a. ☒ Part-145.A.50 Release to Service ☒ Other regulation specified in block 12 Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12, was accomplished in accordance with Part-145 and in respect to that work the items are considered ready for release to service.					
14b. Authorised Signature 		13c. Approval/Authorisation Number		13a. Certifies that the items identified above were manufactured in conformity to: ☐ approved design data and are in a condition for safe operation. ☐ non-approved design data specified in block 12	
14c. Certificate/Approval Ref. No. NL. 145.1166		13d. Date (dd mmm yyyy) 04 Mar 2014		13b. Authorised Signature	
14d. Name JMENGER		13e. Date (dd mmm yyyy)		13d. Name	
USER/INSTALLER RESPONSIBILITIES 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, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority specified in block 1. Statements in block 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.					

**NedAero Components B.V.**

Hengelder 22, 6902 PA Zevenaar, The Netherlands
Phone +31 (0)316 59 21 00
Fax +31 (0)316 33 24 02

Rabobank, Zevenaar
nr. 1467.26.243
IBAN nr. NL91RABO0146726243
BIC nr. RABONL2U
K.v.K nr. 34.102.467
BTW nr. NL.8073.61.446.B01

Tear Down/Inspection

Work Order # W1400127
Date Printed 3/4/2014
Time 8:58:46 AM
Page 1

To:
ATTN: Renzo Oneto
SR Technics Switzerland Ltd
Accounts Payable, FRA
ZRH BHT 520
Zurich-Airport 8058
Switzerland

Ship To:
SR Technics Switzerland Ltd
Flughofstrasse 58
Zurich Airport
Zurich, 8058 Switzerland

Ref #	90291198	Phone #	+41 586886792	Fax #		Email	
Code		Site		PN	20151-0125	Descr	Tank Unit Fuel (A330/A340)
Qty	1	Station		Make		Model	Mfg: 89305
TSN	0	TSO	0	TSR	0	CSN	0
CSO	0	CSR	0				

Engine Number:**Tail Number:****Serial Numbers:** 1018 ;**Symptoms:****Reason for Removal:**

Unscheduled

Capacitance values in mcdi-input parameters page with dashes

Dual release required

Faults:**Reason confirmed:**

Unit inspected/ tested and customer reason for removal confirmed. Unit failed functional test. Found capacitance out of tolerance, defective terminal block.

To bring your unit into serviceable condition, unit requires replacement of below listed parts, repair and final acceptance test i.a.w. Manufacturers Specifications.

Unit will be released within 3-5 days after receipt of your approval.

Evaluation fee if quote denied EURO 295.00

Corrective Actions:**Action Taken:**

Inspected ,cleaned , repaired and tested according to CMM

<i>PN</i>	<i>Description</i>	<i>Qty Needed</i>	<i>CD</i>	<i>Disposition</i>
20096-1400-0101	Terminal Block	1	FN	Issue