AUTHORISED RELEASE CERTIFICATE
EASA FORM 1

1 Approving Competent Authority/Country		3. Form Tracking Number
CAA / UNITED KINGDOM		E0006968

4. Organisation Name and Address		5. Work Order/Contract/Invoice
BAE SYSTEMS	BAE Systems (Operations) Ltd Airport Works Marconi Way Rochester GB ME1 2XX	Project : Sales Order: 130400 Customer P/O: T17222

6. Item	7. Description	8. Part Number	9. Quantity	10. Serial/Batch No.	11. Status/Work
0001	SIREN/OWL AURAL WARNING CARD	285T0034-28	1	D01141	Inspected/Tested

12. Remarks

A J WALTER AVIATION LTD
THE HEADQUARTERS
MAYDWELL AVENUE
WEST SUSSEX
SLINFOLD
RH13 0AS
United Kingdom

TESTED AND INSPECTED IAW CMM 31-51-15 Iss 40 Dated 21/08/13.

WORK ORDER 237079-1.

The work identified in Block 11 and described herein has been accomplished in accordance with TCCA CAR 573 Approval reference No. 812-08 and in respect to that work, the items are approved for return to service.

13a. Certifies that the items identified above were manufactured in conformity to :

[No] approved design data and are in condition for safe operation

[No] non-approved design data specified in block 12

14a [Yes] Part-145.A.50 Release to Service [Yes] Other regulation specific 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.

13b. Authorised Signature	13c. Approval/Authorisation Number	14b. Authorised Signature	14c. Certificate/Approval Ref. No.
		AS QA 97	UK.145.00890
13d. Name	13e. Date (dd/mmm/yyyy)	14d. Name	14e. Date (dd/mmm/yyyy)
		Gordon BROWN	31 Mar 2014

(*) Installer must cross-check eligibility with applicable technical data

AUTHORISED RELEASE CERTIFICATE
EASA FORM 1

1 Approving Competent Authority/Country		3. Form Tracking Number
CAA / UNITED KINGDOM		E0006969

4. Organisation Name and Address		5. Work Order/Contract/Invoice
BAE SYSTEMS	BAE Systems (Operations) Ltd Airport Works Marconi Way Rochester GB ME1 2XX	Project : Sales Order: 130400 Customer P/O: T17222

6. Item	7. Description	8. Part Number	9. Quantity	10. Serial/Batch No.	11. Status/Work
0001	SIREN/OWL AURAL WARNING CARD	285T0034-28	1	D01141	Inspected/Tested

12. Remarks

TESTED AND INSPECTED IAW CMM 31-51-15 Iss 40 Dated 21/08/13.

WORK ORDER 237079-1.

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. NUYY653L.

A J WALTER AVIATION LTD
THE HEADQUARTERS
MAYDWELL AVENUE
WEST SUSSEX
SLINFOLD
RH13 0AS
United Kingdom

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No approved design data and are in condition for safe operation

No non-approved design data specified in block 12

14a Yes Part-145.A.50 Release to Service

Yes Other regulation specific 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.

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		AS QA 97	UK.145.00890
13d. Name	13e. Date (dd/mmm/yyyy)	14d. Name	14e. Date (dd/mmm/yyyy)
		Gordon BROWN	31 Mar 2014

(*) Installer must cross-check eligibility with applicable technical data

AUTHORISED RELEASE CERTIFICATE
EASA FORM 1

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CAA / UNITED KINGDOM		E0006968

4. Organisation Name and Address		5. Work Order/Contract/Invoice
BAE SYSTEMS	BAE Systems (Operations) Ltd Airport Works Marconi Way Rochester GB ME1 2XX	Project : Sales Order: 130400 Customer P/O: T17222

6. Item	7. Description	8. Part Number	9. Quantity	10. Serial/Batch No.	11. Status/Work
0001	SIREN/OWL AURAL WARNING CARD	285T0034-28	1	D01141	Inspected/Tested

12. Remarks

TESTED AND INSPECTED IAW CMM 31-51-15 Iss 40 Dated 21/08/13.

WORK ORDER 237079-1.

The work identified in Block 11 and described herein has been accomplished in accordance with TCCA CAR 573 Approval reference No. 812-08 and in respect to that work, the items are approved for return to service.

A J WALTER AVIATION LTD
THE HEADQUARTERS
MAYDWELL AVENUE
WEST SUSSEX
SLINFOLD
RH13 0AS
United Kingdom

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No — approved design data and are in condition for safe operation

No — non-approved design data specified in block 12

14a Yes — Part-145.A.50 Release to Service

Yes — Other regulation specific 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.

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		AS QA 97	UK.145.00890
13d. Name	13e. Date (dd/mmm/yyyy)	14d. Name	14e. Date (dd/mmm/yyyy)
		Gordon BROWN	31 Mar 2014

(*) Installer must cross-check eligibility with applicable technical data

BAE SYSTEMS (OPERATIONS) LTD
AIRPORT WORKS
MARCONI WAY
ROCHESTER
KENT, ME1 2XX, GB

Failure Detail Report

Part No Received:	285T0034-28	**Part No Despatched:**	285T0034-28
NSN Received:		**NSN Despatched:**	
Serial Received:	D01141	**Serial Despatched:**	D01141
Date In:	21-MAR-14	**Date Out:**	26-MAR-14
Repair Order No:	237079	**Operator:**	A J WALTER AVIATION LTD
Work Order:	124488 - 237079-1	**Aircraft:**	BOEING 747
		Aircraft Tail No:	*N473AG*
Contract:	T17222	**System:**	COMMON
Project Number:			
Equipment Description:	SIREN/OWL AURAL WARNING CARD		

Visual On Receipt: PC ASSY RECEIVED AS IS NO PROTECTORS

Flight Snag Details: TEST AND RECERT

Primary Failure(s): Unit passed Initial and Final Test IAW CMM 31-51-15, Rev 40 (21/08/13). Customer Complaint Confirmed (Yes/No):No. Incoming Test Results (Pass/Fail):Pass. Validate correctness of manual data collection (YES):Yes. Root Cause of Failure (Prt No. + Circuit Ref):NFF.

General Failure(s):

Mod State On Receipt: NIL

Mods Embodied:

26/03/2014