MINI PACK



Model

B737-800 Landing Gear Set

Part number

NLG PN 162A0001-6 (PN 162A1100-9) LH MLG PN 161A0001-5 (PN 161A1100-39) RH MLG PN 161A0001-6 (PN 161A1100-40)

Serial

NLG MAL01233Y2074 RH MLG MAL04232Y2074 LH MLG MAL04231Y2074

Condition

Overhauled

CSN <12,000

Release

EASA / FAA

Tag by

AEM

Tag date

January 2020



1. Approving Competent 3. Form Tracking Number. Authority/Country **AUTHORISED RELEASE CERTIFICATE** 2539677 CAA/UNITED KINGDOM **EASA FORM 1** 4. Organisation Name and Address. **AEM Limited** 5. Work Order/Contract/Invoice 6 WILTON ROAD RAMSGATE Work Order No: FP112367 KENT CT12 5HG Customer Order No: U16514 UNITED KINGDOM 6. Item 7. Description 8. Part No. 9. Qtv. 10. Serial No. 11. Status/Work NLG INSTALLATION 162A0001-6 MAL01233Y2074 **OVERHAULED** 12. Remarks FAA Release OVERHAULED I.A.W BOEING DOCUMENT No. D6-17370 REV 170 DATED 01/11/2019 RELEASED AT NIL CSO / 11670 CSN. The work identified in Block 11 and described herein has FOR ALL INDIVIDUAL LLP'S PLEASE REFER TO AEM LIMITED 'ON LOG' SHEET. been accomplished in accordance with 14 CFR part 43 and FOR ALL APPLICABLE BOEING 737 SB's, SL's & AD's PLEASE REFER TO AEM LIMITED in respect to that work, the items are approved for return to 'MODIFICATION STATUS' SHEET service under PREVIOUS OPERATOR: BURAQ AIR A/C REG No: 5A-DMG. NOTE: UNIT RELEASED LESS WHEELS. Certificate No: CA5Y772M 13a. Certifies that the items identified above were manufactured in conformity to: Part-145.A.50 Release to Service X 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 accomplished in accordance with Part-145 and in respect to that work the items are non-approved design data specified in block 12 considered ready for release to service. 13b. Authorised Signature: 13c. Approval/Authorisation No. 14b. Authorised Signature 14c. Certificate/Approval Ref No. UK.145.00014 13d Name 13e. Date (dd mmm yyyy) 14d. Name 14e. Date (dd mmm yyyy) Andrew Friend 23 Jan 2020 USER/INSTALLER RESPONSIBILITIES

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

Statements in blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the

This certificate does not automatically constitute authority to install the item(s).

national regulations by the user/installer before the aircraft may be flown.

ensures that his/her airworthiness authority accepts items from the airworthiness authority specified in block 1.

1. Approving Competent 3. Form Tracking Number. Authority/Country **AUTHORISED RELEASE CERTIFICATE** 2539622 CAA/UNITED KINGDOM EASA FORM 1 4. Organisation Name and Address. **AEM Limited** 5. Work Order/Contract/Invoice 6 WILTON ROAD RAMSGATE Work Order No: FP112367-1 **JEM** KENT CT12 5HG Customer Order No: U16514 UNITED KINGDOM 7. Description 8. Part No. 9. Qtv. 10. Serial No. 11. Status/Work NLG COMPONENT INSTALLATION 162A1100-9 MAL01233Y2074 OVERHAULED 12. Remarks FAA Release OVERHAULED I.A.W BOEING CMM 32-21-12 REV 57 DATED 01/07/2019. RELEASED AT NIL CSO / 11670 CSN. The work identified in Block 11 and described herein has FOR ALL INDIVIDUAL LLP'S PLEASE REFER TO AEM LIMITED 'ON LOG' SHEET. been accomplished in accordance with 14 CFR part 43 and SB 737-32-1322 REV 1 DATED SEPTEMBER 27th 2001 COMPLIED WITH. in respect to that work, the items are approved for return to FOR ALL APPLICABLE BOEING 737 SB's, SL's & AD's PLEASE REFER TO AEM LIMITED service under 'MODIFICATION STATUS' SHEET. PREVIOUS OPERATOR: BURAQ AIR A/C REG No: 5A-DMG NOTE 1: BOEING CONCESSION No. 3-4566822398 APPLIES TO OUTER CYLINDER ASSY PT No. 162A1110-3 SER No. CD578 NOTE 2: BOEING CONCESSION No. 3-4555203640 APPLIES TO INNER CYLINDER ASSY PT No. 162A1120-3 Certificate No: CA5Y772M SER No. S10298 13a. Certifies that the items identified above were manufactured in conformity to: Part-145 A.50 Release to Service X 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 accomplished in accordance with Part-145 and in respect to that work the items are non-approved design data specified in block 12 considered ready for release to service. 13b. Authorised Signature: 13c. Approval/Authorisation No. 14b. Authorised Signature 14c. Certificate/Approval Ref No. UK.145.00014 13d. Name 13e. Date (dd mmm yyyy) 14d. Name 14e. Date (dd mmm yyyy)

Andrew Friend

23 Jan 2020

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 blocks 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.

3. Form Tracking Number. 1. Approving Competent **AUTHORISED RELEASE CERTIFICATE** Authority/Country 2539600 **EASA FORM 1** CAA/UNITED KINGDOM 5. Work Order/Contract/Invoice 4. Organisation Name and Address. **AEM Limited** 6 WILTON ROAD Work Order No: FP112365 RAMSGATE **VEW** KENT CT12 5HG Customer Order No: U16512 UNITED KINGDOM 10. Serial No. 11. Status/Work 9. Qtv. 8. Part No. 6. Item | 7. Description OVERHAULED MAL04231Y2074 161A0001-5 LH MLG INSTALLATION 12. Remarks **FAA Release** OVERHAULED I.A.W BOEING DOCUMENT No. D6-17370 REV 170 DATED 01/11/2019. The work identified in Block 11 and described herein has RELEASED AT NIL CSO / 11670 CSN. been accomplished in accordance with 14 CFR part 43 and FOR ALL LIFE LIMITED PARTS PLEASE REFER TO AEM LTD 'ON LOG' SHEET. in respect to that work, the items are approved for return to FOR ALL APPLICABLE BOEING 737 SB's & SL's PLEASE REFER TO AEM LTD 'MOD STATUS' SHEET. service under PREVIOUS OPERATOR: BURAQ AIR A/C REG No: 5A-DMG. NOTE: UNIT RELEASED LESS WHEELS AND BRAKES. Certificate No: CA5Y772M

Certifies that the items identified at approved design data and are in a common non-approved design data specified.		Certifies that unless otherwise specified	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		
13b. Authorised Signature:	13c. Approval/Authorisation No.	14b. Authorised Signature	14c. Certificate/Approval Ref No. UK:145.00014		
13d. Name	13e. Date (dd mmm yyyy)	14d. Name Andrew Friend	14e. Date (dd mmm yyyy) 22 Jan 2020		

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 blocks 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.

1. Approving Competent Authority/Country

CAA/UNITED KINGDOM

AUTHORISED RELEASE CERTIFICATE EASA FORM 1

2539455

4. Organisation Name and Address.



AEM Limited

6 WILTON ROAD RAMSGATE KENT CT12 5HG UNITED KINGDOM 5. Work Order/Contract/Invoice

3. Form Tracking Number.

Work Order No: FP112365-1

Customer Order No: U16512

Item 7.	Description	8. Part No.	9. Qty.	10. Serial No.	11. Status/Work
1 LH	MLG COMPONENT INSTALLATION	161A1100-39	1	MAL04231Y2074	OVERHAULED

12. Remarks

OVERHAULED LA.W BOEING CMM 32-11-12 REV 55 DATED 01/11/2019.

RELEASED AT NIL CSO / 11670 CSN.

FOR ALL LIFE LIMITED PARTS PLEASE REFER TO AEM LIMITED 'ON LOG' SHEET.

SB737-32-1448 REV 2 DATED 02/08/2017. SB737-32-1486 REV 1 DATED 01/04/2015. SL737-20-041 REV A DATED 23/04/2002. SL737-32-105

REV E DATED 14/07/2017 AND SL737-32-165 REV A DATED 15/07/2010 COMPLIED WITH

FOR ALL APPLICABLE BOEING 737 SB's, SL's AND AD'S PLEASE REFER TO AEM LIMITED 'MODIFICATION STATUS' SHEET.

PREVIOUS OPERATOR: BURAQ AIR A/C REG No: 5A-DMG.

FAA Release

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: CA5Y772M

13a. Certifies that the items identified at proved design data and are in a continuous mon-approved design data specified		14a. X Part-145.A.50 Release to Service X 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.		
13b. Authorised Signature:	13c. Approval/Authorisation No.	14b. Authorised Signature	14c. Certificate/Approval Ref No. UK.145.00014	
13d. Name	13e. Date (dd mmm yyyy)	14d. Name Andrew Friend	14e. Date (dd mmm yyyy) 21 Jan 2020	

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 blocks 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.

1. Approving Competent Authority/Country

CAA/UNITED KINGDOM

AUTHORISED RELEASE CERTIFICATE EASA FORM 1

2539602

4. Organisation Name and Address.



AEM Limited 6 WILTON ROAD RAMSGATE KENT CT12 5HG UNITED KINGDOM 5. Work Order/Contract/Invoice

3. Form Tracking Number.

Work Order No: FP112366

Customer Order No: U16513

6. Item	7. Description	8. Part No.	9. Qty.	10. Serial No.	11. Status/Work
1	RH MLG INSTALLATION	161A0001-6	1	MAL04232Y2074	OVERHAULED

12. Remarks

OVERHAULED LAW BOEING DOCUMENT No. D6-17370 REV 170 DATED 01/11/2019. RELEASED AT NIL CSO / 11670 CSN. FOR ALL LIFE LIMITED PARTS PLEASE REFER TO AEM LTD 'ON LOG' SHEET. FOR ALL APPLICABLE BOEING 737 SB's & SL's PLEASE REFER TO AEM LTD 'MOD STATUS' SHEET. PREVIOUS OPERATOR: BURAQ AIR A/C REG No: 5A-DMG.

NOTE: UNIT RELEASED LESS WHEELS AND BRAKES.

FAA Release

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: CA5Y772M

13a. Certifies that the items identified a approved design data and are in a c non-approved design data specified		Certifies that unless otherwise specified in	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		
13b. Authorised Signature:	13c. Approval/Authorisation No.	14b. Authorised Signature	14c. Certificate/Approval Ref No. UK.145.00014		
13d. Name	13e. Date (dd mmm yyyy)	14d. Name Andrew Friend	14e. Date (dd mmm yyyy) 22 Jan 2020		

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 blocks 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.

1. Approving Competent 3. Form Tracking Number. Authority/Country AUTHORISED RELEASE CERTIFICATE 2539456 CAA/UNITED KINGDOM **EASA FORM 1** 4. Organisation Name and Address. 5. Work Order/Contract/Invoice **AEM Limited** 6 WILTON ROAD RAMSGATE Work Order No: FP112366-1 **JEM** KENT CT12 5HG Customer Order No: U16513 UNITED KINGDOM 11. Status/Work 7. Description 8. Part No. 9. Qtv. 10. Serial No. RH MLG COMPONENT INSTALLATION MAL04232Y2074 OVERHAULED 161A1100-40 12. Remarks **FAA Release** OVERHAULED LA W BOEING CMM 32-11-12 REV 55 DATED 01/11/2019 The work identified in Block 11 and described herein has RELEASED AT NIL CSO / 11670 CSN. been accomplished in accordance with 14 CFR part 43 and FOR ALL LIFE LIMITED PARTS PLEASE REFER TO AEM LIMITED 'ON LOG' SHEET. in respect to that work, the items are approved for return to SB737-32-1448 REV 2 DATED 02/08/2017. SB737-32-1486 REV 1 DATED 01/04/2015. SL737-20-041 REV A DATED 23/04/2002, SL737-32-105 service under REV E DATED 14/07/2017 AND SL737-32-165 REV A DATED 15/07/2010 COMPLIED WITH FOR ALL APPLICABLE BOEING 737 SB's. SL's AND AD'S PLEASE REFER TO AEM LIMITED 'MODIFICATION STATUS' SHEET. PREVIOUS OPERATOR: BURAQ AIR A/C REG No. 5A-DMG Certificate No: CA5Y772M 13a. Certifies that the items identified above were manufactured in conformity to: 14a. X Part-145.A.50 Release to Service X 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 accomplished in accordance with Part-145 and in respect to that work the items are considered ready for release to service. non-approved design data specified in block 12 13b. Authorised Signature: 13c. Approval/Authorisation No. 14b. Authorised Signature 14c. Certificate/Approval Ref No. UK 145.00014

14d. Name

Andrew Friend

14e. Date (dd mmm yyyy)

21 Jan 2020

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 blocks 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.

13e. Date (dd mmm yyyy)

13d. Name