

# MAINTENANCE TRAINING AND EXAMINATION ORGANISATION APPROVAL CERTIFICATE

## EASA.147.0176

Pursuant to Regulation (EU) No 2018/1139 of the European Parliament and of the Council and to Commission Regulation (EU) No 1321/2014 for the time being in force and subject to the condition specified below, EASA hereby certifies:

### KLM UK ENGINEERING LIMITED

5 ANSON ROAD  
NR6 6ED NORWICH  
UNITED KINGDOM

as a maintenance training organisation in compliance with Section A of Annex IV (Part-147) of Regulation (EU) No 1321/2014, approved to provide training and conduct examinations listed in the attached approval schedule and issue related certificates of recognition to students using the above references.

#### CONDITIONS:

- 1) This approval is limited to what is specified in the scope of work section of the approved maintenance training organisation exposition as referred to in Section A of Annex IV (Part-147), and
- 2) This approval requires compliance with the procedures specified in the approved maintenance training organisation exposition, and
- 3) This approval is valid whilst the approved maintenance training organisation remains in compliance with Annex IV (Part-147) of Regulation (EU) No 1321/2014, and
- 4) Subject to compliance with the foregoing conditions, this approval shall remain valid for an unlimited duration unless the approval has previously been surrendered, superseded, suspended or revoked.

Date of original issue: **1 January 2021**  
Date of this revision: **23 October 2023**  
Revision No: **6**

Signed:



For the European Union Aviation Safety Agency,



## MAINTENANCE TRAINING ORGANISATION TERMS OF APPROVAL

**Reference: EASA.147.0176**

**Organisation: KLM UK ENGINEERING LIMITED**  
5 ANSON ROAD  
NR6 6ED NORWICH  
UNITED KINGDOM

CLASS	LICENCE CATEGORY	LIMITATION
Basic	A	TA.1 - AEROPLANES TURBINE
Basic	B1	TB1.1 - AEROPLANES TURBINE
Type	B1 + B2 Theoretical + Practical	T1 + T2 - Airbus A319/A320/A321 (IAE V2500)
Type	B1 + B2 Theoretical + Practical	T1 + T2 - Boeing 737-300/400/500 (CFM56)
Type	B1 + B2 Theoretical + Practical	T1 + T2 - Embraer ERJ-190 Series (PW 1900G)
Type	B1 + B2 Theoretical + Practical	T1 + T2 - Boeing 737-7/8/9 (CFM LEAP-1B)
Type	B1 + B2 Theoretical + Practical	T1 + T2 - Boeing 737-600/700/800/900 (CFM56)
Type	B1 + B2 Theoretical + Practical	T1 + T2 - Airbus A318/A319/A320/A321 (CFM56)
Type	B1 + B2 Theoretical + Practical	T1 + T2 - Airbus A319/A320/A321 (IAE PW1100G)
Type	B1 + B2 Theoretical + Practical	T1 + T2 - Airbus A319/A320/A321 (CFM LEAP-1A)
Type	B1 Theoretical + Practical	T1 - Embraer ERJ-170 Series (GE CF34)
Type	B1 Theoretical + Practical	T1 - Boeing 737-7/8/9 (CFM LEAP-1B)
Type	B1 Theoretical + Practical	T1 - Embraer ERJ-190 Series (GE CF34)
Type	B1 Theoretical + Practical	T1 - Boeing 737-300/400/500 (CFM56)
Type	B1 Theoretical + Practical	T1 - Boeing 737-600/700/800/900 (CFM56)
Basic	B1 vs. B2	TB1.1 - AEROPLANES TURBINE vs. TB2 - AVIONICS
Basic	B2	TB2 - AVIONICS
Type	B2 Theoretical + Practical	T2 - Embraer ERJ-190 Series (GE CF34)
Type	B2 Theoretical + Practical	T2 - Embraer ERJ-170 Series (GE CF34)
Type	B2 Theoretical + Practical	T2 - Boeing 737-600/700/800/900 (CFM56)
Type	B2 Theoretical + Practical	T2 - Boeing 737-7/8/9 (CFM LEAP-1B)
Type	B2 Theoretical + Practical	T2 - Boeing 737-300/400/500 (CFM56)
Basic	B2 vs. B1	TB2 - AVIONICS vs. TB1.1 - AEROPLANES TURBINE

This approval schedule is limited to those trainings and examinations specified in the scope of work section of the approved maintenance training organisation exposition,

Maintenance Training Organisation Exposition reference: **EASA-CPKLMUK-01C**

Date of original issue: **31 Mar 2021**

Date of last revision approved: **14 Jun 2023** Issue number: --- Revision number: **8**

### Approved Locations

LOCATION	NAME	Address	Country
147 - Basic Examination Site Only	GAMA AVIATION (ENGINEERING) LTD	BOURNEMOUTH AIRPORT HURN BH23 6NE CHRISTCHURCH	UNITED KINGDOM
147 - Type Practical Training Site Only	KLM UK ENGINEERING LIMITED BASE MAINTENANCE	LIBERATOR ROAD NR6 6ER NORWICH	UNITED KINGDOM
147 - Basic Practical Training Site Only	KLM UK ENGINEERING LIMITED BASE MAINTENANCE	LIBERATOR ROAD NR6 6ER NORWICH	UNITED KINGDOM



## MAINTENANCE TRAINING ORGANISATION TERMS OF APPROVAL

**Reference:** EASA.147.0176

**Organisation:** KLM UK ENGINEERING LIMITED  
5 ANSON ROAD  
NR6 6ED NORWICH  
UNITED KINGDOM

LOCATION	NAME	Address	Country
147 - Theoretical Type Training & Examination Site	KLM UK ENGINEERING LIMITED	Bldg. 411 Training Centre SCHIPHOL EAST SCHIPHOL AIRPORT 1117 ZL AMSTERDAM	NETHERLANDS
147 - Basic Examination Site Only	KLM UK ENGINEERING LIMITED	BLDG. 411 TRAINING CENTRE SCHIPHOL EAST SCHIPHOL AIRPORT 1117 ZL AMSTERDAM	NETHERLANDS
147 - Basic Training Site	KLMUKE TECHNICAL COLLEGE INTERNATIONAL AVIATION ACADEMY NORWICH	5 ANSON ROAD NR6 6ED NORWICH	UNITED KINGDOM
147 - Principal Place of Business	KLMUKE TECHNICAL COLLEGE INTERNATIONAL AVIATION ACADEMY NORWICH	5 ANSON ROAD NR6 6ED NORWICH	UNITED KINGDOM
147 - Theoretical Type Training & Examination Site	KLMUKE TECHNICAL COLLEGE INTERNATIONAL AVIATION ACADEMY NORWICH	5 ANSON ROAD NR6 6ED NORWICH	UNITED KINGDOM
147 - Basic Examination Site Only	NILAI UNIVERSITY	NO 1 PERSIARAN UNIVERSITI PUTRA NILAI NEGERI SEMBILAN 71800 NILAI	MALAYSIA
147 - Basic Examination Site Only	ROC VAN AMSTERDAM / MBO COLLEGE AIRPORT	25 OPPAALLAAN 2132 XV HOOFDDORP	NETHERLANDS
147 - Basic Examination Site Only	VISION CONCEPT AVIATION TRAINING INSTITUTE (VCATI)	35TH STREET, AL GARHOUD P.O. BOX 79780 DUBAI	UNITED ARAB EMIRATES

Signed:



**For the European Union Aviation Safety Agency,**

