



MOHAMED SAFARIN BIN MOHAMED

Address : 8430-B, KG. PADANG LEBAN,
BUKIT PAYONG 21400 MARANG
TERENGGANU, MALAYSIA

Nationality MALAYSIAN
Identification Num 880323-11-5725
Race : MALAY
Email : mohamedsafarin@gmail.com
Contact : +60199060536
09-6194243

EDUCATION BACKGROUND

Professional certificate	DCAM PART 66 LICENSE CATEGORY B1.3 (HELICOPTER TURBINE) License Number: E 4724
Profesional Certificate	CAA UK LISENCE AIRCRAFT MECHANIC CATEGORY A3 (HELICOPTER TURBINE) License Number: UK.66.519666C
Profesional Certificate	CAA UK LISENCE AIRCRAFT ENGINEER CATEGORY B1.3 (HELICOPTER TURBINE) License Number: UK.66.519666C
January 2009- December 2010	University Kuala Lumpur Malaysian Institute Of Aviation Technology (UNIKL MIAT) Diploma of Engineering Technology in Aeroplane Maintenance CGPA : 3.74
January 2007- December 2008	University Kuala Lumpur Malaysian Institute Of Aviation Technology (UNIKL MIAT) Certified Professional in Aircraft Maintenance Technology CGPA 3.75
January 2004- December 2005	Mara Junior Science College (MRSM KUANTAN PAHANG) SIJIL PELAJARAN MALAYSIA (SPM) : 1A1 2A2 1B3 3C5 3C6
2001-2003	Sekolah Menengah Kebangsaan Pengkalan Berangan, Marang, Terengganu, Malaysia PENILAIAN MENENGAH RENDAH (PMR) : 7A 1B

PROFESSIONAL TRAINING AND COURSES

Human Factor and FAA Human Factor
Agusta AB/AW 139 General Familiarization Type Training Course
Technical competency
Safety Management System
FAA Basic Aircraft System
AIRWORTHINESS REVIEW COURSE
PART M COURSE

WORKING EXPERIENCE

COMPANY : LAYANG-LAYANG AEROSPACE

POSITION : AIRWORTHINESS REVIEW STAFF (ARS) / LICENSED AIRCRAFT ENGINEER

DURATION: September 2017- PRESENT

AIRCRAFT FLEET : BELL 206 B3&L3,
EUROCOPTER AS 355 F1/F2,
EUROCOPTER BO105 CB-5,
NOMAD N22C, CESNNA 172P & 172S

JOB DESCRIPTION:

Responsible carry out the airworthiness reviews and, if applicable, to issue the permit to fly.

Responsible carried out a full documentation review of the aircraft records in order to be satisfied that-

- (a) airframe, engine and propeller flying hours and associated flight cycles have been properly recorded.
- (b) the flight manual is applicable to the aircraft configuration and reflects the latest revision status.
- (c) all the maintenance due on the aircraft according to the approved maintenance programme has been carried.
- (d) all known defects have been corrected or, when applicable, carried forward in a controlled manner.
- (e) all applicable airworthiness directives have been applied and properly registered.
- (f) all modifications and repairs applied to the aircraft have been registered and are approved in accordance with the Director General specified requirement.
- (g) all service life limited components installed on the aircraft are properly identified, registered and have not exceeded their approved service life limit.
- (h) all maintenance has been released in accordance with this Notice;

Participated in removing main gearbox for AS 355 due to AD from Airbus.

Participated in schedule maintenance inspection for BO 105.

Participated in doing line and heavy maintenance for AS 355, Bell 206, Nomad N22 and Cessna series.

Shall ensure that during physical survey of the aircraft—

- (a) all required markings and placards are properly installed. (b) the aircraft complies with its approved flight manual.
- (c) the aircraft configuration complies with the approved documentation.

COMPANY : AIROD SDN BHD

POSITION : Technician

DURATION: November 2014-September 2017

AIRCRAFT FLEET : AW139, AB 139, AW 109 E

JOB DESCRIPTION:

- Participated in doing heavy maintenance on AW 139 and AW 109 E such as 25 hours, 50 hours, 100 hours, 150 hours, 200 hours, 300 hours, 600 hours and 1200 hours inspection.
- Participated in doing BT on AW 139.
- Participated in doing line maintenance on AW 139 and AW 109 E such as refueling, towing and mooring the aircraft.
- Prepared aircraft for transit / daily inspection, arrival, departure and refueling of aircrafts & related documentation work.
- Assisted in carrying out defect rectification
- Participated in doing line operation of AB 139 for VVIP flight

COMPANY: Weststar Aviation Services

(Offshore operation)

POSITION : Technican

DURATION : September 2013-November 2014

AIRCRAFT FLEET : AW 139

JOB DESCRIPTION:

- Participated in doing heavy maintenance on Aw 139 example engine removal, Intermediate Gearbox replacement and etc.
- Participated in doing line maintenance inspection on Aw 139 such as daily inspection, post flight, refueling, tire pressure check and download HUMS and etc.
- Participated in doing schedule / unscheduled maintenance example 50 hours, 100, hours, 150 hours, 200 hours, 300 hours, 600 hours, 1200 hours, 2400 hours , 5000 hours and etc.
- Participated in doing troubleshooting system on Aw 139 such as hydraulic system, fuel system and etc.
- Participated in carried out all related BT for AW 139 and A 109 E such as BT 139-311,BT 139-465 and etc.

COMPANY : AIROD SDN BHD

POSITION : Technician

DURATION: April 2012-August 2013

AIRCRAFT FLEET : AW139, AB 139, AW 109 E

JOB DESCRIPTION:

- Participated in doing heavy maintenance on AW 139 and AW 109 E such as 25 hours, 50 hours, 100 hours, 150 hours, 200 hours, 300 hours, 600 hours and 1200 hours inspection.
- Participated in doing BT on AW 139.
- Participated in doing line maintenance on AW 139 and AW 109 E such as refueling, towing . and mooring the aircraft
- Prepared aircraft for transit / daily inspection, arrival, departure and refueling of aircrafts & related documentation work.
- Assisted in carrying out defect rectification
- Participated in doing line operation of AB 139 for VVIP flight .

COMPANY: Weststar Aviation Services
(Offshore operation)

POSITION: Internship

DURATION : January 2011-January 2012

AIRCRAFT FLEET : AW 139

JOB DESCRIPTION:

- Assisted in doing heavy maintenance on Aw 139 example engine removal, Intermediate Gearbox replacement and etc.
- Assisted in doing line maintenance inspection on Aw 139 such as daily inspection, post flight, refueling, tire pressure check and download HUMS and etc.
- Assisted in doing schedule / unscheduled maintenance example 50 hours, 100, hours, 150 hours, 200 hours, 300 hours, 600 hours, 1200 hours, 2400 hours , 5000 hours and etc.
- Assisted in doing troubleshooting system on Aw 139.

FINAL PROJECT

Title : Aircraft Flight Control Mock up

Description: Study on the how aircraft flight control works. That later on can be used to for process of learning by instructor. Using that mock up, study can easily to understand how aircraft flight controls actually operate.

ACADEMIC COURSES TAKEN

Aircraft Engineering Cores

Gas Turbine Engine I
Gas Turbine Engine II
Piston Engine I
Piston Engine II
Propeller
Physic Aerodynamics
Theory of Flight Control
Aircraft Flight Control System
Air Legislation I & II
Aircraft Fire Protection
Fuel System
Turbine Engine Lubrication And Airflow.
Reciprocating Engine Overhaul
Turbine Engine Overhaul
Turbine Engine Fuel Metering
Fluid Lines And Fitting
Airframe Electrical

Engineering Cores

Industrial Training
Final Year Project I & II

Technical Specialization

Electrical Fundamental I
Electrical Fundamental II
Electronic Instrument System
Digital Technique
Instrument and Avionic System
Communication And Navigation
Composite Repair
Sheet Metal Repair
Welding

Co-Curriculum

Kem Bina Insan
Rugby Tournaments

Aircraft Structures
Aircraft Composite Repair
Material Fabrications and process
Material Hardware
Maintenance Practices
Hydraulic and Pneumatic Systems
Landing Gear System
Aircraft Cabin Interior System
Aircraft Electrical System
Air conditioning And Pressurization
Aircraft Maintenance and Logistic
Reciprocating Engine Starting And Ignition.
Ice And Rain
Position And Warning
Power plant Electrical

Mathematics

Mathematics
Technical Mathematics I
Technical Mathematics II

General/Management Studies

Pengajian Malaysia
Human Factor
Entrepreneurship
Bahasa Kebangsaan

Languages & Skills

Mandarin I
Mandarin II
Aviation English I,II,III
Communicative Aviation English

LANGUAGE & SKILLS

- Malay: Written and Spoken (Excellent)
- English: Written and Spoken (Excellent)
- Microsoft Office (Expert)

ACHIEVEMENT, SPORTS, EXTRA CURRICULAR ACTIVITES

Time/Period	Extracurricular activities and achievements	
University	Q▲	-Kem Bina Insan -Members Of NDT -Career carnival UNIKL-MIAT 2008. -Sports carnival University Kuala Lumpur.
Higher Secondary School	-	-Member Persatuan Pengakap Sekolah,MRSM Kuantan -Jamboree Pengakap SE MRSM MALAYSIA -Rugby Tournament MSSD Kuantan (2005) Rugby Inter MRSM -Tournament Silat SE MRSM MALAYSIA

PERSONAL CHARACTERISTIC

Personal qualities:

-Adaptable, independent, quick learner, motivated and very ambitious to work very hard.
Have the ability to communicate efficiently and work well with persons form other cultures and all walks of life. Dedicated to give the highest levels of professional and personal excellence toward excellent.
Can do the any task within the time given. Can works under pressure. Multi task personal.

REFERENCES

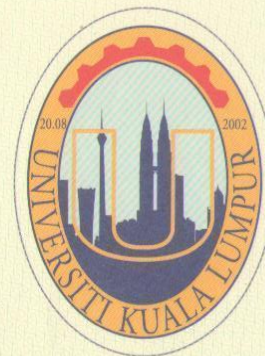
Mohd Amin bin Mohd Khalid

Chief Engineer AIROD (Department Agusta Bomba) AIROD SDN BHD
Jalan TUDM, Subang, 47200 Subang, Selangor Malaysia.
Contact: +60 13 3886086

Mr. Alfashah Mohamed

License Aircraft Engineer
Engineering Manager LEORNARDO
Subang, 47200 Subang, Selangor Malaysia.
Contact: +6012-3300534

UNIVERSITI KUALA LUMPUR



By virtue of the authority vested therein, the Senate hereby certifies that

Mohamed Safarin Bin Mohamed

(Born on 23 March 1988)

*Having fulfilled all the requirements prescribed by the University
is hereby conferred the*

Diploma of Engineering Technology in Aeroplane Maintenance

together with all the honours, rights and privileges pertaining thereto.

*In witness whereof, the seal of the University and the signatures
as authorized by the Council are hereunto affixed.*

Dated at Putrajaya

8 - 9 October 2011

A handwritten signature in black ink, appearing to be 'M. S. M.', written over a faint watermark of the university seal.

President

A handwritten signature in black ink, appearing to be 'A. S. M.', written over a faint watermark of the university seal.

Academic Registrar



53156109214 -15469



ACADEMIC TRANSCRIPT

Institute : UNIVERSITI KUALA LUMPUR MALAYSIAN INSTITUTE OF AVIATION TECHNOLOGY
 Name : MOHAMED SAFARIN BIN MOHAMED IC No : 880323115725
 Student ID : 53156109214 Date Issued : 14 Feb 2011
 Address : 8430-B, KG. PADANG LEBAM, BUKIT PAYONG, 21400 MARANG, TERENGGANU Academic Status : COMPLETED
 Program : DIPLOMA OF ENGINEERING TECHNOLOGY IN AEROPLANE MAINTENANCE

Semester : January 2009

Subject Code	Subject Title	Credit Hours	Grade	Status
WID39904	INDUSTRIAL TRAINING	4	S	Passed
Semester Credit Gained	: 4	Grade Point Average	:	
Cumulative Credit Gained	: 4	Cumulative Grade Point Average	:	

Semester : July 2009

Subject Code	Subject Title	Credit Hours	Grade	Status
AJD20503	AIRCRAFT STRUCTURES	3	A	Passed
AJD20603	HYDRAULIC & PNEUMATIC SYSTEMS	3	A	Passed
AKD20102	ELECTRONICS FUNDAMENTAL (MECHANICAL)	2	A-	Passed
AKD20403	AIRCRAFT ELECTRICAL SYSTEM	3	A	Passed
ALD10102	AIR LEGISLATION 1	2	A	Passed
ALD30102	HUMAN FACTORS	2	A	Passed
ALD30203	GAS TURBINE ENGINE 2	3	A	Passed
AQD10102	TECHNICAL MATHEMATICS 1	2	A	Passed
AVD10102	AVIATION ENGLISH FOUNDATION	2	B+	Passed
WCD10101	CC-CURRICULUM 1	1	S	Passed
WMD10101	MANDARIN 1	1	A	Passed
Semester Credit Gained	: 24	Grade Point Average	: 3.91	
Cumulative Credit Gained	: 28	Cumulative Grade Point Average	: 3.91	

Semester : January 2010

Subject Code	Subject Title	Credit Hours	Grade	Status
AJD10103	PHYSIC AND AERODYNAMICS	3	A-	Passed
AJD20903	AIRCRAFT CABIN INTERIOR SYSTEM	3	A	Passed
AJD21103	AIRCRAFT FLIGHT CONTROL SYSTEM	3	A	Passed
AQD10202	TECHNICAL MATHEMATICS 2	2	B+	Passed
AVD20202	INTERMEDIATE AVIATION ENGLISH	2	B+	Passed
MPW1133	PENGAJIAN MALAYSIA	3	C+	Passed
WMD10201	MANDARIN 2	1	A	Passed
AKD21102	DIGITAL TECHNIQUE (MECHANICAL)	2	A	Passed
WCD10201	CC-CURRICULUM 2	1	S	Passed
Semester Credit Gained	: 20	Grade Point Average	: 3.54	
Cumulative Credit Gained	: 48	Cumulative Grade Point Average	: 3.75	



ACADEMIC TRANSCRIPT

Institute : UNIVERSITI KUALA LUMPUR MALAYSIAN INSTITUTE OF AVIATION TECHNOLOGY
Name : MOHAMED SAFARIN BIN MOHAMED IC No : 880323115725
Student ID : 53156109214 Date Issued : 14 Feb 2011
Program : DIPLOMA OF ENGINEERING TECHNOLOGY IN AEROPLANE MAINTENANCE Academic Status : COMPLETED

Semester : July 2010

Subject Code	Subject Title	Credit Hours	Grade	Status
AKD30202	INSTRUMENTS AND AVIONICS SYSTEMS	2	A	Passed
AJD21702	AIRCRAFT FIRE PROTECTION AND FUEL SYSTEMS	2	A	Passed
AKD21302	ELECTRONICS INSTRUMENT SYSTEM	2	A-	Passed
ALD20102	AIR LEGISLATION 2	2	A	Passed
ALD30303	PROPELLER	3	A	Passed
AVD30302	ADVANCED AVIATION ENGLISH	2	B	Passed
WBD10102	INTRODUCTION TO ENTREPRENEURSHIP	2	B+	Passed
WFD39804	FINAL YEAR PROJECT	4	A-	Passed
Semester Credit Gained : 19		Grade Point Average : 3.72		
Cumulative Credit Gained : 67		Cumulative Grade Point Average : 3.74		

Credit Exemptions

Subject Code	Subject Title	Credit Hours
MPW1143	PENGAJIAN ISLAM	3
AKD10102	ELECTRICAL FUNDAMENTAL 1	2
AKD10203	ELECTRICAL FUNDAMENTAL 2	3
AJD10203	MATERIAL AND HARDWARE	3
ALD10202	PISTON ENGINE 1	2
ALD20303	PISTON ENGINE 2	3
AJD10402	THEORY OF FLIGHT AND CONTROL	2
AJD10303	MAINTENANCE PRACTICES	3
ALD20203	GAS TURBINE ENGINE 1	3
AJD20703	LANDING GEAR SYSTEM	3
AJD20803	AIRCOND AND PRESSURIZATION SYSTEMS	3
MPW1113	BAHASA KEBANGSAAN (A)	3
Final CGPA : 3.74		Cumulative Credit Gained : 67
Credit to Complete : 100		Total Credit Transferred : 33
		Grand Total Credit : 100

NO ALTERATION OR ADDITION IS HEREBY AUTHORISED

Certified By:

JALDIN BIN AHMAD
MANAGER
ACADEMIC AFFAIRS DEPARTMENT
UniKL MIAT

UNIVERSITI KUALA LUMPUR

Certified Professional in Aircraft Maintenance Technology



This is to certify that

*Mohamed Satarin Bin Mohamed
(Born on 23 March 1988)*

Has satisfactorily completed the training program in

Certified Professional in Aircraft Maintenance Technology

conducted at the

*Malaysian Institute of Aviation Technology
(DCA Approval No.: ATO/0001/08)*

*Dated at Putrajaya
10 - 11 October 2009*

A handwritten signature in black ink, appearing to be 'D.M.S.', written over a large, faint watermark of the Universiti Kuala Lumpur seal on the left side of the certificate.

President

A handwritten signature in black ink, appearing to be 'J. S. S.', written in the bottom right area of the certificate.

Academic Registrar



53032107159 - 8387

I MALAYSIA
II DCAM PART-66 LESEN JURUTERA PENYENGGARAAN KAPAL UDARA
DCAM PART-66 AIRCRAFT MAINTENANCE ENGINEER'S LICENCE

III Nombor Lesen: E 4724
Licence Number
Keluaran asal: 15-May-18
Original issue
Lesen sah sehingga: 14-May-19
Licence valid until



IV Nama: MOHAMED SAFARIN BIN MOHAMED
Name

No KP/Pasport: 880323-11-5725
NRIC/Passport

IV(a) Tarikh Lahir: 23-Mar-88
Date of Birth

V Alamat: 8430-B, KG. PADANG LEBAN
Address: BUKIT PAYONG
21400 MARANG
TERENGGANU DARUL IMAN

VI Kerakyatan: MALAYSIAN
Nationality

VII Tandatangan Pemegang:
Signature of holder

XII DCAM PART-66 (SUB) KATEGORI DAN PENARAFAN JENIS KAPAL UDARA
DCAM PART-66 (SUB) CATEGORIES AND AIRCRAFT TYPE RATING(S)
TARIKH DATE
15-May-18
B1.3
No Type Rating
NO FURTHER ENTRIES

Note: The certification privilege(s) will depend on currency of Approved Maintenance Organisation's certification approval

VIII Dikeluarkan menurut peruntukan Akta Penerbangan Awam 1969, dan Peraturan-peraturan Penerbangan Awam yang berkuatkuasa di bawahnya dan Aneks 1 kepada Konvensyen Penerbangan Awam Antarabangsa yang ditandatangani pada 7 Disember 1944.

Issued in accordance with the provisions of the Civil Aviation Act 1969, the Civil Aviation Regulation in force thereunder and with Annex 1 to the Convention on the International Civil Aviation signed on 7 December 1944.

IX Pemegang lesen ini telah diberi kuasa untuk bertindak sebagai seorang Jurutera Penyenggaraan Kapaludara mengikut syarat-syarat yang tersebut di dalam ini.
The holder of this licence is hereby authorised to act in the capacity of an Aircraft Maintenance Engineer in accordance with conditions specified herein.

X Tandatangan Pegawai yang mengeluarkan.
Signature of Issuing Officer

KAMAL IBRAHIM

XI Cap Jabatan:
Department's Stamp



15-May-18

b/p Pihak Berkuasa Penerbangan Awam Malaysia
for Civil Aviation Authority of Malaysia

XIII Pengendorsan Khas:
Special Endorsement(s):

Lesen ini dikeluarkan berasaskan NIL
This licence is issued based on
bertarikh dated

XIV SYARAT-SYARAT DAN KEISTIMEWAAN
CONDITIONS AND PRIVILEGES

1 Peraturan-peraturan Penerbangan Awam 2016, Peraturan 35(7) menghendaki pemegang lesen menandatangani lesen ini. Lesen ini adalah tidak sah melainkan pemegangnya menandatangani namanya dengan dakwat dalam tandatangannya yang biasa
Civil Aviation Regulations 2016, Regulation 35(7) requires the licence holder to sign this licence. This licence shall not be valid unless it bears the ordinary signature of the holder in ink.

2 Lesen ini kekal sah sehingga tarikh yang ditetapkan kecuali telah digantung atau dibatalkan
The licence remains valid until the date specified unless suspended or revoked.

3 Pengendorsan mana-mana (sub) kategori pada perenggan XII SAHAJA, tanpa penarafan jenis kapal udara, TIDAK membolehkan pemegangnya mengeluarkan sijil pelepasan perkhidmatan bagi kapal udara.

Endorsement of any (sub) categories at paragraph XII ONLY, without aircraft type rating, does NOT permit the holder to issue a certification of release to service for an aircraft.

4 Keistimewaan lesen adalah seperti dalam Peraturan-peraturan Penerbangan Awam 2016 dan AN 1101.

The privileges of the licence are set out in the Civil Aviation Regulations 2016 and AN 1101

5 Penarafan jenis kapal udara yang senaraikan di perenggan XII adalah tertakluk kepada pengehadan yang diuraikan dalam AN 1101

The limitation of aircraft type rating(s) as appended in paragraph XII and detailed in AN 1101.

6 Lesen ini setelah diendors dengan penarafan jenis kapal udara memenuhi kehendak ICAO Aneks 1.
This licence when endorsed with an aircraft type rating meets the intent of ICAO Annex 1.



Certificate Number: DTCN2017103105

This Certificate of Completion is issued to:

MOHAMED SAFARIN BIN MOHAMED

Date of Birth: 23 MARCH 1988

Place of Birth: KUALA TERENGGANU, MALAYSIA

By

DVIATION TRAINING CENTRE

An organisation approved in accordance with requirements of DCAM Part-147 by
DEPARTMENT OF CIVIL AVIATION MALAYSIA

This Certificate confirms that the above named person successfully attended and completed the training course and assessment as stated below:

**Airworthiness Review – Principles and Techniques
(Part M Subpart I)**

From: 28 SEPTEMBER 2017

Accomplishment: 29 SEPTEMBER 2017

Location: Kuala Lumpur, Malaysia

Date : 3 OCTOBER 2017

Signed :

Training Manager

Dviation Training Centre

DCA Malaysia Approval: ATO/2015/01



DVIATION TRAINING CENTRE SDN BHD

F-2-11 Block F, No.2 Jalan PJU 1A/41B, NZX Commercial Centre, Ara Jaya, Petaling Jaya 47301, Selangor, Malaysia (Co. No. 1074917-M)

Tel: +603 7885 9850 Fax: +603 7887 9850 Email: training@dviation.com



CERTIFICATE OF TRAINING

Mohamed Mohamed Safarin

HAS SATISFACTORILY COMPLETED THE

***Agusta AB139 / AW139 (PWC PT6)
General Familiarisation Type Training Course***
(Category C - 30 Hours)

April 26, 2013

Paolo Zucchi
INSTRUCTOR

[Signature]
TRAINING MANAGER

34049/13

**Training Academy
"A. Marchetti"**

