

Single-engine Piston (Land)

Type of course completed:

ATP Integrated Course

Form No. ECON.ACW.F.104AE

AMDT No. 6

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Issue Date: 24/09/2024

## APPLICATION FOR THE ISSUE OF A PART-FCL COMMERCIAL PILOT LICENCE (AEROPLANE)

(Integrated Course ONLY)

NOTE: European Commission Regulation (EU) No. 1178/2011 as amended, requires that an individual has all of their licences administered by the National Aviation Authority that holds their medical records (Part MED.A.030 and FCL.015). If your medical records are not held by the IAA, your application will be rejected. MySRS Reference Number: IAA -Please register and setup an account at https://iaa.mysrs.ie/auth/sign-in \*\*\* MySRS is being used for online payments only\*\*\* Please do not send application documents to MySRS, this is to be used for payment methods only at this time. Please complete the form in BLOCK CAPITALS having read the guidance notes attached to this form. 1. PERSONAL DETAILS Surname ...... First Name(s) Permanent address ..... Postcode Postcode E-mail address ..... Address for correspondence (if different from above) Postcode ..... 2. DETAILS OF ALL FLIGHT CREW LICENCE(S) HELD OR PREVIOUSLY HELD State of Issue Type of Licence Category of Licence Licence No. **Expiry Date** (e.g. PPL) (e.g. Aeroplane, Helicopter etc) 3. APPLICATION (tick as appropriate) \*delete as applicable I am applying for the issue of a Part-FCL CPL(A) with\* / without IR\*, including the Class rating(s) indicated below;

Multi-engine Piston (Land)

CPL/IR Integrated Course

Other

**CPL Integrated Course** 

(please specify):.....



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#### 4. CLASS 1 MEDICAL CERTIFICATE

State of Issue	Date of Medical	Expiry Date of Class 1 privileges	AME Name, Medical Centre & Location	AME No.	Details of any Limitations / Endorsements	IAA use only

#### 5. FLIGHT EXPERIENCE

	Hours completed on Integrated course	Credit given for flight time as holder of an ICAO PPL(A) / PPL(H) (if applicable)	IAA use only
1. Total Flight Time			
(a) Pilot-in-Command (PIC)			
(b) Student Pilot-in-Command (SPIC)			
(c) Dual instruction (Pu/T) – in Aircraft			
(d) Dual instruction (Pu/T) – Instrument Ground Time			
Total			
2. Cross-Country Flight Time			IAA use only
(a) Pilot-in-Command (PIC)			
(b) Student Pilot-in-Command (SPIC)			
Total			
(c) Date of a VFR cross-country flight as Pilot-in-Command of an aeroplane, totalling at least 540km (300NM) in the course of which full stop landings at two aerodromes different from the aerodrome of departure have been made	Date/		
3. Night Flight Time			IAA use only
(a) Pilot-in-Command (PIC)			
(b) Dual instruction (Pu/T)			
(c) Dual cross-country navigation (Pu/T)			
Total			
(d) Solo take-offs & full stop landings	No	No	
4. Instrument Time			IAA use only
(a) Dual instruction (Pu/T)			
(b) Student Pilot-in-Command (SPIC)			
(c) Instrument Ground Time – FNPT I			
(d) Instrument Ground Time – FNPT II			
(e) Instrument Ground Time – FFS			
(f) Instrument Ground Time – FTD 2			
мсс			
(g) Instrument Ground Time – FFS			
(h) Instrument Ground Time – FNPT II			
Total			



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6.	<b>DECLARATION OF</b>	COURSE COMPLETION	(to be completed by the Head of Training)
----	-----------------------	-------------------	---

I certify that (name)									
PBN theoretical knowledge course in accordance with FCL.615 of Annex I (Part-FCL) YES] NO]									
PBN flight training in accordance with FCL.615 of Annex I (Part-FCL) YES] NO]									
Date course started: Date course completed:									
Approved Training Organisation (ATO)									
Competent Authority issuing	Approval								
Name of Head of Training									
Signature of Head of Trainir	g:			Date:					
7. THEORETICAL KNO	OWLEDGE								
			D						
Level of examinations passed	Member State under whose authority exams were passed		Date of final examination pass	Expiry date of examination pass	IAA use only				
(e.g. CPL(A) or ATPL(A))	•								
8. ENGLISH LANGUA	GE PROFICIENCY (ELP)								
Date of ELP Assessment	Level achieved		Name of Examiner	Examiner Number	IAA use only				
9. CPL(A) SKILL TEST	(to be completed by the Exan	niner)							
	d the applicants flying logboo f a Part-FCL Commercial Pilo			erein meet, in full, the flying ex	perience				
I further certify that (Name)			has passed	the CPL(A) skill test, as follow	s;.				
Pass date://	Aircraft type:		Aircraft registration:						
Examiner's Name:			Examiner's Number: .						
Issuing Competent Authority	r:		Date of 'Non-IAA Exar	miner's Briefing' (if applicable):	/				
Examiners signature:				Date:/					
Nata Craminana ana sassista		4L - OI:	III Took Downauk Famus	showit to the IAA's Development					

**Note:** Examiners are reminded that they must complete the Skill Test Report Form and submit to the IAA's Personnel Licensing Office within **14** days of the date of skill test, and if applicable, <u>a copy of the confirmation email(s) from the IAA in respect of the 'Non-IAA Examiner's Briefing' and 'Notification of Test'</u>.



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#### 10. IR SKILL TEST (to be completed by the Examiner)

requirements for the grant of an Instrument Rating (Aeroplane	e).							
I further certify that (name)	has passed the IR(A) skill test.							
Pass date:/ Aircraft type:	Aircraft registration:							
Has successful demonstration of competency in PBN	YES] NO]							
Examiner's Name:	Examiner's Number:							
ssuing Competent Authority:								
Examiners signature:	Date:/							
	Skill Test Report Form and submit to the IAA's Personnel Licensing e, a copy of the confirmation email(s) from the IAA in respect of the 'Non-							
11. IAA SUMMARY PRIVACY NOTICE								
How will we use your information?								
request to issue a flight crew licence (FCL), the administration and for enforcement purposes. We will not disclose any of you where we are obliged to do so under relevant EU and Irish leg  Where can you find out more?  To find out more about how the IAA respects your privacy, ple	ease read our detailed privacy notice at https://www.iaa.ie/home/footer-tection@iaa.ie, or write to Data Protection Officer, Irish Aviation Authority,							
I further declare that the information given in this form is true	er Member State; nother Member State, which was revoked or suspended.							
	nade, or assist in making any false representations for the purpose of							

procuring for any reason the issue, validation, extension or re-issue of a licence or the issue, renewal or revalidation of a rating,

authorisation or certificate, whether for that person or any other person.



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### PART 2 – EXAMINER REPORT FOR CPL (A) SKILL TEST

Name of applic	ant:			Date of Birth: (dd/r	mm/yyyy)					
Attempt No.:		Date of Test:	Place	of Test:						
Applicant's sig	Applicant's signature:									
and that the er	itries contained the ial Pilot Licence (A	rein meet, in full, the	e qualification, training a ade the applicant awar	and experience requirer	ments for the initial issue of a Part- of providing incomplete, inaccurate					
Examiner's Na	Examiner's Name: Examiner Number:									
Issuing Compe (of Examiner Ce			Da	ate of Skill Test Notifica	tion to the IAA://					
Examiners sig	nature:									
Note: Examiners are reminded that they must complete Part 2 (Examiner report for CPL (A) skill test) and submit the original to the IAA's Personnel Licensing Office as soon as practicable but at within 14 days of the date of skill test together with a copy of the 'Notification of Test' confirmation email (including signed declaration).  DETAILS OF FLIGHT(S)  Attempt No										
Date	Aircraft Type	Registration		Times	Duration					
		•	Departure	Arrival						
Result: F	Pass	Partial Pass	Fail							
_	-		further training requiren	, , , ,	test:					
Partial Pass	Re-test									
Date	Aircraft Type	Registration	Block Departure	Times Arrival	Duration					
Result: F	Pass	Fail								
Fail only  If applicable, specify any further training requirement (hours) prior to the next attempt::  A/C										



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Use of the aeroplane checklists, airmanship, control of the aeroplane by external visual reference, anti-icing/de-icing procedures and principles of threat and error management apply in all sections.  Pre-flight, including: Flight planning, Documentation, Mass and balance determination, Weather brief, NOTAMS  Aeroplane inspection and servicing  Taxiing and take-off  Performance considerations and trim  Aerodrome and traffic pattern operations  Departure procedure, altimeter setting, collision avoidance (lookout)  ATC liaison – compliance, R/T procedures	1st Att Pass (√)	Fail (V)	2 <sup>nd</sup> At Pass (✓)	Fail (√)	Comments
Pre-flight, including: Flight planning, Documentation, Mass and balance determination, Weather brief, NOTAMS  Aeroplane inspection and servicing  Taxiing and take-off  Performance considerations and trim  Aerodrome and traffic pattern operations  Departure procedure, altimeter setting, collision avoidance (lookout)  ATC liaison – compliance, R/T procedures					
Taxiing and take-off  Performance considerations and trim  Aerodrome and traffic pattern operations  Departure procedure, altimeter setting, collision avoidance (lookout)  ATC liaison – compliance, R/T procedures					
Performance considerations and trim  Aerodrome and traffic pattern operations  Departure procedure, altimeter setting, collision avoidance (lookout)  ATC liaison – compliance, R/T procedures					
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Departure procedure, altimeter setting, collision avoidance (lookout)  ATC liaison – compliance, R/T procedures					
ATC liaison – compliance, R/T procedures					
Result of Section (circle as applicable)	Pass	Fail	Pass	Fail	
TON 2 GENERAL AIRWORK					
	1 <sup>st</sup> Att				Comments
	( <b>√</b> )	( <b>√</b> )	( <b>√</b> )	( <b>√</b> )	Comments
Control of the aeroplane by external visual reference, including straight and level, climb, descent, lookout					
Flight at critically low airspeeds including recognition of and recovery from incipient and full stalls					
Turns, including turns in landing configuration. Steep turns 45°					
Flight at critically high airspeeds, including recognition of and recovery from spiral dives					
Flight by reference solely to instruments, including: (i) level flight, cruise configuration, control of heading, altitude and airspeed					
(ii) climbing and descending turns with 10°–30° bank					
(iii) recoveries from unusual attitudes					
(iv) limited panel instruments					
ATC liaison – compliance, R/T procedures					
	Pass	Fail	Pass		
	Control of the aeroplane by external visual reference, including straight and level, climb, descent, lookout  Flight at critically low airspeeds including recognition of and recovery from incipient and full stalls  Furns, including turns in landing configuration. Steep turns 45°  Flight at critically high airspeeds, including recognition of and ecovery from spiral dives  Flight by reference solely to instruments, including:  (i) level flight, cruise configuration, control of heading, altitude and airspeed  (ii) climbing and descending turns with 10°–30° bank  (iii) recoveries from unusual attitudes  (iv) limited panel instruments	Control of the aeroplane by external visual reference, including straight and level, climb, descent, lookout  Flight at critically low airspeeds including recognition of and recovery from incipient and full stalls  Furns, including turns in landing configuration. Steep turns 45°  Flight at critically high airspeeds, including recognition of and ecovery from spiral dives  Flight by reference solely to instruments, including:  (i) level flight, cruise configuration, control of heading, altitude and airspeed  (ii) climbing and descending turns with 10°–30° bank  (iii) recoveries from unusual attitudes	Control of the aeroplane by external visual reference, including straight and level, climb, descent, lookout  Flight at critically low airspeeds including recognition of and recovery from incipient and full stalls  Furns, including turns in landing configuration. Steep turns 45°  Flight at critically high airspeeds, including recognition of and ecovery from spiral dives  Flight by reference solely to instruments, including:  (i) level flight, cruise configuration, control of heading, altitude and airspeed  (iii) climbing and descending turns with 10°–30° bank  (iii) recoveries from unusual attitudes	Control of the aeroplane by external visual reference, including straight and level, climb, descent, lookout  Flight at critically low airspeeds including recognition of and recovery from incipient and full stalls  Furns, including turns in landing configuration. Steep turns 45°  Flight at critically high airspeeds, including recognition of and ecovery from spiral dives  Flight by reference solely to instruments, including:  (i) level flight, cruise configuration, control of heading, altitude and airspeed  (iii) climbing and descending turns with 10°–30° bank  (iii) recoveries from unusual attitudes	Control of the aeroplane by external visual reference, including straight and level, climb, descent, lookout  Flight at critically low airspeeds including recognition of and recovery from incipient and full stalls  Furns, including turns in landing configuration. Steep turns 45°  Flight at critically high airspeeds, including recognition of and ecovery from spiral dives  Flight by reference solely to instruments, including:  (i) level flight, cruise configuration, control of heading, altitude and airspeed  (iii) climbing and descending turns with 10°–30° bank  (iv) limited panel instruments

Monitoring of flight progress, flight log, fuel usage, assessment of

track error and re-establishment of correct tracking



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SEC	SECTION 3 EN-ROUTE PROCEDURES						
f	Observation of weather conditions, assessment of trends, diversion planning						
g	Tracking, positioning (NDB or VOR), identification of facilities (instrument flight). Implementation of diversion plan to alternate aerodrome (visual flight)						
	Result of Section (circle as applicable)	Pass	Fail	Pass	Fail		

SEC	SECTION 4 APPROACH AND LANDING PROCEDURES								
		1 <sup>st</sup> Att Pass (√)	empt Fail (√)	2 <sup>nd</sup> Att Pass (√)	tempt Fail (√)	Comments			
а	Arrival procedures, altimeter setting, checks, lookout								
b	ATC liaison - compliance, R/T procedures								
С	Go-around action from low height								
d	Normal landing, crosswind landing (if suitable conditions)								
е	Short field landing								
f	Approach and landing with idle power (single-engine only)								
g	Landing without use of flaps								
h	Post flight actions								
	Result of Section (circle as applicable)	Pass	Fail	Pass	Fail				

SEC	SECTION 5 ABNORMAL AND EMERGENCY PROCEDURES								
	This section may be combined with sections 1 through 4	1 <sup>st</sup> Att Pass (√)	empt Fail (√)	2 <sup>nd</sup> Att Pass (√)	tempt Fail (√)	Comments			
а	Simulated engine failure after take-off (at a safe altitude), fire drill								
b	Equipment malfunctions including alternative landing gear extension, electrical and brake failure								
С	Forced landing (simulated)								
d	ATC liaison - compliance, R/T procedures								
е	Oral questions								
	Result of Section (circle as applicable)	Pass	Fail	Pass	Fail				

SEC	SECTION 6 SIMULATED ASYMMETRIC FLIGHT AND RELEVANT CLASS OR TYPE ITEMS									
	This section may be combined with sections 1 through 5	1 <sup>st</sup> Att Pass (√)	empt Fail (√)	2 <sup>nd</sup> At Pass (√)	tempt Fail (√)	Comments				
а	Simulated engine failure during take-off (at a safe altitude unless carried out in an FFS)									
b	Asymmetric approach and go-around									
С	Asymmetric approach and full stop landing									



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SEC	SECTION 6 SIMULATED ASYMMETRIC FLIGHT AND RELEVANT CLASS OR TYPE ITEMS								
d	Engine shutdown and restart								
е	ATC liaison – compliance, R/T procedures, Airmanship								
	As determined by the FE — any relevant items of the class or type rating skill test to include, if applicable: (i) aeroplane systems including handling of autopilot								
f	(ii) operation of pressurisation system								
	(iii) use of de-icing and anti-icing system								
g	Oral questions								
	Result of Section (circle as applicable)	Pass	Fail	Pass	Fail				

Use of the aeroplane checklists, airmanship, control of the aeroplane by external visual reference, anti-icing/deicing procedures and principles of threat and error management apply in all sections.

#### Note

The aeroplane used for the skill test shall meet the requirements for training aeroplanes and shall be certificated for the carriage of at least four persons, have a variable pitch propeller and retractable landing gear.

The route to be flown shall be chosen by the FE and the destination shall be a controlled aerodrome. The applicant shall be responsible for the flight planning and shall ensure that all equipment and documentation for the execution of the flight are on board. The duration of the flight shall be at least 90 minutes.

The applicant shall demonstrate the ability to:

- a) operate the aeroplane within its limitations,
- b) complete all manoeuvres with smoothness and accuracy,
- c) exercise good judgement and airmanship;
- d) apply aeronautical knowledge; and
- e) maintain control of the aeroplane at all times in such a manner that the successful outcome of a procedure or manoeuvre is never seriously in doubt.

#### **FLIGHT TEST TOLERANCES**

- 4. The following limits shall apply, corrected to make allowance for turbulent conditions and the handling qualities and performance of the aeroplane used.
  - Height
    - normal flight ±100 feet
    - with simulated engine failure ±150 feet
    - Tracking on radio aids ±5°
  - Heading
    - normal flight ±10°
    - with simulated engine failure ±15°
  - Speed
    - take-off and approach ±5 knots
    - all other flight regimes ±10 knots

Items in section 2 (c) and (e)(iv), and the whole of sections 5 and 6 may be performed in an FNPT II or an FFS.



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#### **GUIDANCE NOTES**

#### **Guidance Notes**

In order for the IAA to process your application as quickly as possible, it is important that you complete the application form correctly. Please complete the form in conjunction with the following guidance notes.

#### Section 1 - Personal Details

The permanent address will be entered on your IAA-issued Part-FCL Flight Crew Licence and will also be the address to which the licence will be sent, if not collecting in person. If you want the licence sent to an alternative address, please enter the details under 'correspondence address'.

#### Section 2 - Details of all Flight Crew Licence(s) held or previously held

Please enter details of any flight crew licence(s) held.

#### Section 3 - Application

Please indicate the Class rating(s) for which you are applying, and the type of Integrated course completed.

#### Section 4 - Class 1 Medical Certificate

Please enter details of your valid Part-FCL Class 1 medical certificate.

#### Section 5 - Flight Experience

Please enter details of the flight training completed on the integrated course under each section. If credit was given for flight time as the holder of an ICAO PPL(A) or PPL(H), please enter the amount of credit given against each section, as applicable.

#### Section 6 - Declaration of Course Completion

This section must be completed by the ATO's Head of Training or nominated Deputy.

#### Section 7 - Theoretical knowledge

Please enter details of your Part-FCL theoretical knowledge examinations.

#### Section 8 - English Language Proficiency (ELP)

Please enter details of your ELP assessment.

#### Section 9 - CPL(A) skill test

This section must be completed by the Examiner who conducted the CPL(A) skill test.

#### Section 10 – IR(A) skill test (if applicable)

This section must be completed by the Examiner who conducted the IR(A) skill test, if applicable.

#### Section 12 - Applicant's Declaration

This section must be completed by the applicant after reviewing all information entered on the application form. If you are unable to agree with any of the statements in the declaration, <u>please contact the Personnel Licensing Office for further advice before submitting this application.</u>



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#### **SUBMISSION INSTRUCTIONS**

### Please note that failure to complete this form fully and submit all required documentation may result in the return of your application

Send your completed application form to:
Personnel Licensing Office, Irish Aviation Authority, The Times Building, 11-12 D'Olier Street, Dublin 2, Ireland.
Please enclose the following: -
Copy of any Flight Crew Licence(s) (all pages) held
Copy of your valid Part-Med Class 1 Medical Certificate
Copy of your Passport (State of Issue / Passport Number / Photograph page(s) only) or National Identity Card
Copy of ATPL theoretical knowledge examination results
All Pilot logbook(s)
Course completion Certificate issued by your FTO
Completed payment form.



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#### **PAYMENT**

Submissions will not be processed unless you are registered on MySRS. Please ensure you have registered and setup your account at <a href="https://iaa.mysrs.ie/auth/sign-in">https://iaa.mysrs.ie/auth/sign-in</a> before making any further applications.

Please do not send application documents to MySRS, this is to be used for payment methods only at this time.

The current fee can be found under in the Current IAA Fees Schedule' on the IAA website (<a href="www.iaa.ie">www.iaa.ie</a>). The issue fee includes the issue of one aeroplane class or type rating. Endorsement of additional rating(s) (e.g. Night rating or additional Class rating(s)) will incur an **additional** fee per rating.

Full details of fees charged and levied by the IAA are published in the IAA Schedule of Fees

MySRS Reference Number:	IAA -					_							
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An invoice will be generated and sent to your MySRS account/email for secure online payment.

- PLEASE DO NOT SEND CASH -