

Application for the issue of a CPL(A)/IR licence after completion of a CPL/IR integrated course according to Commission Regulation (EU) No 1178/2011 Annex I (Part-FCL) Appendix 3 C.

Please fill in the framed fields of the form, sign it and send it together with attachments to pilots@austrocontrol.at, or via FAX to +43 51703 1536, or by post to:

AUSTRO CONTROL GmbH, Aviation Agency, Schnirchgasse 17, 1030 Vienna, Austria

### Type of application

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I apply for the issue of a Commercial Pilot Licence incl. instrument rating CPL(A)/IR after having completed a CPL(A)/IR integrated course according to Commission Regulation (EU) No 1178/2011 Annex I (Part-FCL) Appendix 3 C.

2 Applicant								
Form of address T	itle	First Name(	(s)			Last Na	ame(s)	
Street				City			Postal code	Country
Telephone				E-Mail				
Date of Birth		Р	lace of Birt	h			Citizenship	
	N = 4 =	0:200		- 1' 4				
Place D	Date	Signa	ature of App	olicant				
3 Invoice acc	optod by / t	o ha sant t	0					
						_		
the Applicant via	e-mail	L th	e Applicant	t via posta	l service	the	Company	
Company (name/addre	ess)				Signature			
4 Confirmatio	n of the su	ccessfully	passed the	eoretical	knowledge			
The applicant hereby co	onfirms that th	ne theoretical	examination	was nassed	successfully		Signature of Application	nt
according to Commissio								
	e ()					L		
5 Confirmatio								
From (Date)	Until (Date)		HI/CFI (or	deputy, if	applicable)	(Name)	Approval	number
It is hereby see from 1.0			- d in		Signature of	of HT/C	FI and, if available,	seal of the ATO
It is hereby confirmed the provision of Part-FCI	and the appr	roved training r	manuals, and	that the				
applicant possesses all i skill test on the following	relevant practi	cal knowledge	and skills to	take the				
	, 0.000 <i>,</i> (yp0.							



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Appendix 3 C.

6 Summary of the ATO of kno	wledge and flight experience bef	ore the skill test is taken	
First Name	Last Name		
General requirements			
a) Medical certificate Class 1		valid until:	
b) Radiotelephony licence		Date of issue:	
c) Language Proficiency, at least Lev	el 4 in English	Date of test:	
Flight experience and training			
d) Total number of flight training hou	rs	min. 180 hours:	
		min 110 hours	
d.i) thereof hours on aeroplanes	i	min. 140 hours:	
d.ii) thereof hours on an aircraft		min. 5 hours:	
variable pitch pr., retract. ge	er		
d.iii) thereof hours dual instruction	n	min. 80 hours:	
thereof instrument ground	1 time	max. 40 hours:	
thereof instrument ground		max. To houro.	
d.iv) thereof hours as PIC		min. 70 hours:	
d.v) thereof hours as PIC on cros	ss-country flights	min. 50 hours:	
		min. 100 hours:	
e) Number of hours of IFR-flight time		min. Too hours.	
e.i) thereof hours as SPIC		min. 20 hours:	
	and the second	min 50 hours	
e.ii) thereof instrument flight inst	ruction	min. 50 hours:	
e.ii) 1) thereof instrument g	round time in a	max. 25 hours:	
FNPT I, or			
e.ii) 2) thereof instrument g		max. 40 hours:	
FTD 2 or FFS, of whether the second sec	nich up to 10 hours may NPT I		L

f) Night Rating completed

Date:



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Cross-cour	ntry flight as I	PIC							
Leg 1		Date:		Dep:		Dest:		Km/NM:	
Leg 2		Date:		Dep:		Dest:		Km/NM:	
Leg 3 (optional)		Date:		Dep:		Dest:		Km/NM:	
				Т	o <b>tal</b> (min. 540 k	m/300 NM grea	at circle distance	)	
7 Atta	achments (P	lease attach, if not s	pecified di	fferently, cop	ies of the listec	documents to	o the applicatio	ו)	
• If applic	able: Reside	ential registration	form	• L	ogbook		Radio te	elephony lice	nce
<ul> <li>Identity</li> </ul>	card or pass	port		• C	ertificate of t	he theoretic	al knowledge	examination	
<ul> <li>Applicat</li> </ul>	tion form (for	m 096) and prote	ocol of the	e language j	proficiency ex	xamination	(if not already su	bmitted by LPE)	
<ul> <li>Medical</li> </ul>	certificate (L	icencing authority: A	ustria)						
<ul> <li>If the training</li> </ul>	aining was pe	erformed in a diff	erent mer	nber state:	Copy of the A	ATO approva	al		
<ul> <li>If the pr</li> </ul>	actical skill to	est was conducte	d by an e	examiner of	a different m	ember state	: Copy of the	examiner's li	cence
8 Cor	nduct of the	skill test							
Applicant	First Name		Last I	Name		_			
Examiner	First Name		Last I	Name		Examiner	Number	Seat occup	ied
Aircraft	Class/Type	/Variant	Regis	tration		_			
Flight	Date of Tes	st	Time	on Controls		# Landings	3	# Approach	es
details									
Leg #1	Block-off	Departure De	stination	Block-on	Leg #2	Block-off	Departure	Destination	Block-on
					(if applicable)				
Validity	of medical c	ertificate checked	d before s	kill test	<b>_</b>	L		Examiner's	initials

Validity of medical certificate checked before skill test

Skill test report 9

SEC	TION 1 - PRE-FLIGHT OPERATIONS AND DEPARTURE	1 <sup>st</sup> attempt	2 <sup>nd</sup> attempt
а	Pre-flight, including: Flight planning, Documentation, Mass and balance determination, Weather brief, NOTAMS		
b	Aeroplane inspection and servicing		
с	Taxiing and take-off		
d	Performance considerations and trim		
е	Aerodrome and traffic pattern operations		
f	Departure procedure, altimeter setting, collision avoidance (lookout)		
g	ATC liaison - compliance, R/T procedures		



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First Name	Last Name

SEC	CTION 2 - GENERAL AIRWORK	1 <sup>st</sup> attempt	2 <sup>nd</sup> attempt	
а	Control of the aeroplane by external visual reference, including stratevel, climb, descent, lookout	aight and		
b	Flight at critically low airspeeds including recognition of and recover incipient and full stalls	ery from		
С	Turns, including turns in landing configuration. Steep turns 45°			
d	Flight at critically high airspeeds, including recognition of and recorspiral dives	very from		
е	<ul> <li>Flight by reference solely to instruments, including:</li> <li>i) level flight, cruise configuration, control of heading, altitude a</li> <li>ii) climbing and descending turns with 10°-30° bank</li> <li>iii) recoveries from unusual attitudes</li> <li>iv) limited panel instruments</li> </ul>	nd airspeed		
f	ATC liaison - compliance, R/T procedures			
SEC	CTION 3 - EN-ROUTE PROCEDURES		1 <sup>st</sup> attempt	2 <sup>nd</sup> attempt
а	Control of aeroplane by external visual reference, including cruise Range/Endurance considerations	configuration		
b	Orientation, map reading			
с	Altitude, speed, heading control, lookout			
d	Altimeter setting. ATC liaison - compliance, R/T procedures			
е	Monitoring of flight progress, flight log, fuel usage, assessment of t and re-establishment of correct tracking			
f	Observation of weather conditions, assessment of trends, diversio			
g	Tracking, positioning (NDB or VOR), identification of facilities (instrimplementation of diversion plan to alternate aerodrome (visual flig			
SEC	CTION 4 - APPROACH AND LANDING PROCEDURES	1 <sup>st</sup> attempt	2 <sup>nd</sup> attempt	
а	Arrival procedures, altimeter setting, checks, lookout			
b	ATC liaison - compliance, R/T procedures			
с	Go-around action from low height	aerodrome		
d	Normal landing, crosswind landing (if suitable conditions)	aerodrome		
е	Short field landing	aerodrome		
f	Approach and landing with idle power (single-engine only)	aerodrome		
g	Landing without use of flaps	aerodrome		
h	Post-flight actions			



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First Name	Last Name

	CTION 5 (This section may be combined with sections 1 through 4) NORMAL AND EMERGENCY PROCEDURES		1 <sup>st</sup> attempt	2 <sup>nd</sup> attempt
а	Simulated engine failure after take-off (at a safe altitude), fire drill			
b	Equipment malfunctions including alternative landing gear extension and brake failure	on, electrical		
с	Forced landing (simulated)	place/aerodrome		
d	ATC liaison - compliance, R/T procedures			
е	Oral questions			
SIM	CTION 6 (This section may be combined with sections 1 through 5) ULATED ASYMMETRIC FLIGHT AND RELEVANT ASS OR TYPE ITEMS		1 <sup>st</sup> attempt	2 <sup>nd</sup> attempt
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			
d	Engine shutdown and restart			
е	e ATC liaison - compliance, R/T procedures, Airmanship			
f	As determined by the FE - any relevant items of the class or type rating skill test to include, if applicable: f i) aeroplane systems including handling of autopilot ii) operation of pressurisation system iii) use of de-icing and anti-icing system			
g	g Oral questions			

RESULTS OF THE SKILL TEST SECTIONS						
"P" - passed "F" - failed	1	2	3	4	5	6
REMARKS (if any)						

10 Result of the skill test		
PASSED	PARTIALLY PASSED	FAILED
Signature of Examiner		Signature of Applicant



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First Name	Last Name
11 Language Proficiency Exam	nation German Level 6
Language proficiency German accord	ing to CAN FCL 7 verified by LPE/LPLE/flight examiner
Name	Place
Date	Signature

German Level 6 (informal examination only for German native speakers)

Note: Applicants whose mother-tongue level is not ascertainable beyond doubt have to pass an examination with an LTB based on a certified method of assessment.

#### Guidelines for the conduct of the CPL(A)/IR skill test - Part-FCL Appendix 4

#### A. General

- 1. An applicant for a skill test for the CPL shall have received instruction on the same class or type of aircraft to be used in the test.
- 2. An applicant shall pass all the relevant sections of the skill test. If any item in a section is failed, that section is failed. Failure in more than one section will require the applicant to take the entire test again. An applicant failing only in one section shall only repeat the failed section. Failure in any section of the retest, including those sections that have been passed on a previous attempt, will require the applicant to take the entire test again. All relevant sections of the skill test shall be completed within 6 months. Failure to achieve a pass in all relevant sections of the test in two attempts will require further training.
- 3. Further training may be required following any failed skill test. There is no limit to the number of skill tests that may be attempted.

#### CONDUCT OF THE TEST

- 4. Should the applicant choose to terminate a skill test for reasons considered inadequate by the Flight Examiner (FE), the applicant shall retake the entire skill test. If the test is terminated for reasons considered adequate by the FE, only those sections not completed shall be tested in a further flight.
- 5. At the discretion of the FE, any manoeuvre or procedure of the test may be repeated once by the applicant. The FE may stop the test at any stage if it is considered that the applicant's demonstration of flying skills requires a complete re-test.
- 6. An applicant shall be required to fly the aircraft from a position where the PIC functions can be performed and to carry out the test as if no other crew member is present. Responsibility for the flight shall be allocated in accordance with national regulations.

- 7. An applicant shall indicate to the FE the checks and duties carried out, including the identification of radio facilities. Checks shall be completed in accordance with the checklist for the aircraft on which the test is being taken. During pre-flight preparation for the test, the applicant is required to determine power settings and speeds. Performance data for take-off, approach and landing shall be calculated by the applicant in compliance with the operations manual or flight manual for the aircraft used.
- 8. The FE shall take no part in the operation of the aircraft except where intervention is necessary in the interests of safety or to avoid unacceptable delay to other traffic.

#### B. Content of the skill test for the issue of a CPL(A)

- 1. 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.
- 2. 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.
- 3. 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.

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#### FLIGHT TEST TOLERANCES

4. The following limits shall apply, which can be corrected to make allowance for turbulent conditions and the handling qualities and performance of the aeroplane used.

Height normal flight with simulated engine failure	± 100 feet ± 150 feet
Tracking on radio aids	± 5°
Heading normal flight with simulated engine failure	± 10° ± 15°
Speed take-off and approach all other flight regimes	± 5 knots ± 10 knots

#### CONTENT OF THE TEST

5. 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.

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.

