Application and Report Form for the IR(A) Skill Test and Application for an IR(A) Rating / PBN issued under the Acceptable Means of Compliance and Guidance Material to Commission Regulation (EU) No 1178/2011 of 3 November 2011



Civil Aviation Directorate

Civil Aviation Directorate, Transport Malta, Malta Transport Centre, Pantar Road, Lija LJA 2021, Malta. Tel:+356 2555 5000 cadpel.tm@transport.gov.mt

WARNING TO ALL APPLICANTS – Any false statement, misrepresentation or concealment of material fact on this form or any document presented in support of this application may be grounds for criminal prosecution.

Data Protection Notice - All data collected in this form is processed in accordance with the Privacy Laws that include General Data Protection Regulation (Regulation 2016/679/EU) and Chapter 440 of the Laws of Malta (Data Protection Act). The data provided may be exchanged with other Public Authorities and/or Government Departments as required and permitted by Maltese Law. Transport Malta of Triq Pantar, Lija, Malta LJA2021 is the data controller for the purpose of the privacy laws. The Privacy Notice attached with this application sets out the way in which personal information/data is collected and processed by Transport Malta, as well as the steps that are taken to protect such information.

Send completed form to: Civil Aviation Directorate, Transport Malta, Malta Transport Centre, Pantar Road, Lija LJA 2021, Malta.

IR(A) PBN Skill Test and Report Form IR(A) Application Form	Licence Type and Number					
To be completed by applicant						
SEE SUBMISSION INSTRUCTIONS						
Course completed:	MPL ATP integrated					
\Box Skill test in accordance with Commission Regulation (EU) 2016/539 with PB	N privileges					
Repetition of □Failed / □Partial Pass Skill test from date:						
Last Name, and First Name:						
Date of Birth dd/mm/yyyy: Nationality:						
Place and Country of Birth						
email:						
Address:						
Telephone Number (Home): (Mobile	e)					
Part-Medical Certificate: Class 1 Class 2 with IR - Medical Certificate is valid until:						
Theoretical examinations EASA IR(A) ATPL(A): Passed on						
Type of licence held:						
PPL(A) CPL(A) ATPL in other category	State of Issue:					
Night rating \Box endorsed on licence \Box night training completed form TM/C Note: if a night rating is not held, the IR(A) will be restricted to day only	CAD/0155 attached					
Cross country flight time as PIC Hours: Minim	um 50 hours					
Cross country flight time as PIC in aeroplanes Hours: Minimu	um 10 hours					
English Language Proficiency: Level Valid until: _						
I declare that I do not hold and have not applied for any other Part-FCL licence, rating, certificate or						
authorisation in another Member State and that I never held any Part-FCL licence, rating certificate or						
authorisation issued in another Member State which was revoked or suspended.						
Signature of Applicant: Date of Signa	ture:					

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IR(A) PBN Modular Flight Instruction

To be Completed by ATO and signed by Head of Training				
Name of Applicant:				
ATO Name:	Registration No:			
Head of Training Last and First Name:				
Before starting IR Modular course:				
Applicant must be the holder of a PPL(A) which includes the pri-	vileges to fly at night, if the IR(A) privileges will be used at			
night, or a CPL(A) or an ATPL in another category.				
Applicant for a ME IR course who does not hold a ME class or	type rating before commencing the IR flight training must			
receive the multi-engine training in accordance with Subpart H p	prior to commencing the flight training for the IR and be in			
possession of the appropriate course completion certificate.	·			
Flight instruction for the SE IR(A)				
Instrument time under instruction at ATO Hours:	_+ *Credit (if applicable) Hours <i>Minimum 50 hours</i>			
1) of which instruction time in an FNPT I Hours:				
or 2) of which instrument time in an FNPT II or FFS Hours:	Maximum 35 hours			
or 3) of which instrument time in an FNPT II or FSS Hours:	(Maximum 35 - FNPT I time in 3B)			
3B) and hours: in an FNPT I <i>Maximun</i>	n 10 hours			
Flight instruction for the ME IR(A) Instrument time under instruction at ATO Hours:	+ *Oradit // anticable> Hours Minimum 55 hours			
 4) of which instruction time in an FNPT I Hours: or 5) of which instrument time in an FNPT II or FFS Hours: 				
or 6) of which instrument time in an FNPT II or FSS Hours:				
6B) and Hours: in an FNPT I <i>Maximum</i>				
Instrument instruction in a multi-engine aeroplane Hours:				
Credit:				
The holder of a CPL(A) or of an IR(H) or a BIR or a BIFM Course completion certi The holder of an IR(H) may have the total amount of flight training for the SE IR(A	,			
Flight instruction for holder of a SE IR(A) and a ME Class o	r type rating to ME IR(A)			
Instrument time under instruction at ATO Hours:	Minimum 5 hours			
of which instrument time in an FNPT II or FFS Hours:	Maximum 3hours			
The ATO confirms that the applicant has completed the trai	ining required by the approved syllabus, and			
recommends the applicant for the IR(A) Skill test.				
Signature of Head of Training:	Date of Signature:			

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IR(A) Skill Test – Details of t Result of the Test / PBN		Licence Number			
To be Completed by the Examiner					
Details of Flight: Name of Applicant:					
Class of Aeroplane:	e of Aeroplane:	Registration No:			
Place of Departure:	Destina	ation:			
Date of Flight:	Number of Landings				
Blocks-Off	Blocks-On	Block time:			
Route:					
Result of the test:	I have been informed of the test	i result.			
□PASS □FAIL* □ PARTIAL PASS*	Signature of Applicant:				
*Examiner Remarks:					
 (ii) pre-flight planning, weather info (iii) use of all aeronautical en-route English. (3) communication: is able to communicate preparation. 	i, including emergency situations. ccomplishment of a flight: ed an understanding of technical ma prmation collection, NOTAMs, ATC e, departure and approach charts ar with other crew members in English	flight plan, etc.; nd associated documents written in h during all phases of flight, including flight			
The applicant is: Able to use Eng	lish for these purposes	lot able to use English for these purposes			
I hereby declare that I have established communication with the applicant without language barriers. I made the applicant aware of the consequences of providing incomplete, inaccurate or false information. I verified that the applicant complies with the qualification, training and experience requirements in Part-FCL. I confirm that all required manoeuvres and exercises have been completed, as well as the verbal theoretical examination, where applicable and in compliance with the provision of FCL.1005, FCL.1015(c) and FCL.1030. I also declare that I have reviewed and applied the national procedures and requirements of the applicant's competent authority contained in version (insert document version as published on the EASA website) of the Examiner Differences Document.					
Last and First Name of Examiner:					
Examiner Certificate of Authorisation Numb	per:				
Signature of Examiner:	Date of Signat	ture:			

IR(A) PBN		Ita. Tel:+356 2555 5000 cadpel.tm@transport.gov.mt www.transport.gov.mt Applicant's Full Name and Licence No:					
	kill Test and Report Form						
	•						
Use of	checklist, airmanship, anti-icing / de-icing procedures, etc. appl	lies in all sections		1 Atter		2	
SECTIO	SECTION 1 - PRE-FLIGHT OPERATIONS AND DEPARTURE		Examiner's Initials when completed PASS FAIL)ate nm/yyyy	
а	Use of flight manual (or equivalent) especially a/c performance calcu	llation, mass and balance					
b	Use of Air Traffic Services document, weather document						
С	Preparation of ATC flight plan, IFR flight plan/log						
d	Identification of the required navaids for departure, arrival and appro	ach procedures					
e	Pre-flight inspection						
f	Weather Minima						
g	Taxiing PBN departure (if applicable):						
h	 Check that the correct procedure has been loaded in the navigatio Cross-check between the navigation system display and the depart 						
i	Pre-take-off briefing, Take-off						
j(°)	Transition to instrument flight						
k(°)	Instrument departure procedures, including PBN departures, and alt	imeter setting					
l(°)	ATC liaison – compliance, R/T procedures						
SECTIO	N 2 – GENERAL HANDLING (°)		4	-			
а	Control of the aeroplane by reference solely to instruments, including	g: level flight at various speeds, trim					
b	Climbing and descending turns with sustained Rate 1 turn						
С	Recoveries from unusual attitudes, including sustained 45° bank turn	is and steep descending turns					
d (*)	Recovery from approach to stall in level flight, climbing/descending turns and in landing configuration						
е	Limited panel: stabilised climb or descent, level turns at Rate 1 o unusual attitudes	onto given headings, recovery from					
SECTIO	N 3 - EN-ROUTE IFR ROCEDURES (°)						
а	Tracking, including interception, e.g. NDB, VOR, or track between w	aypoints					
b	Use of navigation system and radio aids						
С	Level flight, control of heading, altitude and airspeed, power setting,	trim technique					
d	Altimeter settings						
e	Timing and revision of ETAs (en-route hold, if required)						
f	Monitoring of flight progress, flight log, fuel usage, systems' manage	ment					
g	Ice protection procedures, simulated if necessary ATC liaison – compliance, R/T procedures						
h			<u> </u>	-			
1	N 3a — ARRIVAL PROCEDURES	- Manuffacture	1	1			
a b	Setting and checking of navigational aids, and identification of facilitie Arrival procedures, altimeter checks	s, il applicable					
c c	Altitude and speed constraints, if applicable						
d	PBN departure (if applicable): – Check that the correct procedure has been loaded in the navigation						
	- Cross-check between the navigation system display and the arrival	chart.	<u> </u>				
SECTIO	N 4 (°) — 3D OPERATIONS (**)		lî.	1			
а	Setting and checking of navigational aids Check Vertical Path angle For RNP APCH:						
a	 Check that the correct procedure has been loaded in the navigation Cross-check between the navigation system display and the approx 						
b	Approach and landing briefing, including descent/approach/landing facilities	g checks, including identification of					
C(*)	Holding procedure						
d	Compliance with published approach procedure						
е	Approach timing						
f	Altitude, speed heading control (stabilised approach)						
g(*)	Go-around action						
h(*)	Missed approach procedure/landing		 				
1	ATC liaison — compliance, R/T procedures			1	1		

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SECTIO	DN 5 (°) — 2D OPERATIONS (⁺⁺)	Initial	iner's s when pleted	Date dd/mm/yyyy	
а	Setting and checking of navigational aids, identification of facilities For RNP APCH: – Check that the correct procedure has been loaded in the navigation system; and – Cross-check between the navigation system display and the approach chart.				
b	Approach and landing briefing, including descent/approach/landing checks, including identification of facilities				
C(*)	Holding procedure				
d	Compliance with published approach procedure				
е	Approach timing				
f	Altitude/Distance to MAPT, speed, heading control (stabilised approach), Step Down Fixes (SDF(s)), if applicable				
g(*)	Go-around action				
h(*)	Missed approach procedure/landing				
i	ATC liaison: compliance, R/T procedures				
SECTION 6 – FLIGHT WITH ONE ENGINE INOPERATIVE (multi-engine aeroplanes only) (°)					
Α	Simulated engine failure after take-off or on go-around				
В	Approach, go-around and procedural missed approach with one engine inoperative				
С	Approach and landing with one engine inoperative				
D	ATC liaison – compliance, R/T procedures				
(*) May (*) May (**) To €	st be performed by sole reference to instruments. / be performed in an FFS, FTD 2/3 or FNPT II. y be performed in either section 4 or section 5. sstablish PBN privileges, one approach in either Section 4 or Section 5 shall be an RNP APCH. ere an RNP APCH is not practicable, it shall be performed in an appropriately equipped FSTD.				

BIR and IR skill test

1. Applicants shall have received instruction on the same class or type of aircraft to be used in the test which shall be appropriately equipped for the training and testing purposes

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 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 a failed skill test. There is no limit to the number of skill tests that may be attempted.

CONDUCT OF THE TEST

4. The test is intended to simulate a practical flight. The route to be flown shall be chosen by the examiner. An essential element is the ability of the applicant to plan and conduct the flight from routine briefing material. The applicant shall undertake 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 1 hour.

5. Should the applicant choose to terminate a skill test for reasons considered inadequate by the examiner, the applicant shall retake the entire skill test. If the test is terminated for reasons considered adequate by the examiner, only those sections not completed shall be tested in a further flight.

6. At the discretion of the examiner, any manoeuvre or procedure of the test may be repeated once by the applicant. The examiner may stop the test at any stage if it is considered that the applicant's demonstration of flying skill requires a complete retest.

7. An applicant shall fly the aircraft from a position where the PIC functions can be performed and to carry out the test as if there is no other crew member. The examiner shall take no part in the operation of the aircraft, except when intervention is necessary in the interests of safety or to avoid unacceptable delay to other traffic. Responsibility for the flight shall be allocated in accordance with national regulations.

8. Decision heights/altitude, minimum descent heights/altitudes and missed approach point shall be determined by the applicant and agreed by the examiner.

9. Applicants shall indicate to the examiner the checks and duties carried out, including the identification of radio facilities. Checks shall be completed in accordance with the authorised checklist for the aircraft on which the test is being taken. During pre-flight preparation for the test applicants shall determine power settings and speeds. The applicants shall calculate performance data for take-off, approach and landing in compliance with the operations manual or flight manual for the aircraft used.

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The applicant shall demonstrate the ability to:

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

The following limits shall apply, corrected to make allowance for turbulent conditions and the handling qualities and performance of the aircraft used:

Height	Generally	±100 feet	Tracking	on radio aids	± 5°		
	Starting a go-around at decision height	+50 feet/- 0 feet		For angular deviations	Half scale deflection, azimuth and glide		
	Minimum descent height/MAP/altitude	+50 feet/- 0 feet				path (e.g. LPV, ILS, MLS, GLS)	
Heading	all engines operating	± 5°				cross-track error/deviation shall normally be limited to $\pm \frac{1}{2}$ the RNP value	
	with simulated engine failure	± 10°		2D (LNAV) and 3D (LNAV/VNAV) "linear" lateral deviations	associated with the procedure. Brief deviations from this standard up to a maximum of 1 time the RNP value are		
	all engines operating	±5 knots				allowable.	
Speed	with simulated engine failure	+10 knots/ –5 knots		3D linear vertical deviations (e.g. RNP APCH (LNAV/VNAV) using BaroVNAV)	not more than – 75 feet below the vertical profile at any time, and not more than + 75 feet above the vertical profile at or below 1 000 feet above aerodrome level.		

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Submission Instructions

Documents required:

Documents required:		
1.	A copy of the Malta ID Card (both sides) or Passport [Original has to be presented before licence is collected / Not required if the applicant already holds a Malta Part-FCL licence].	0
2.	A copy of the Medical Certificate [Original has to be presented before licence is collected]	2
3.	Log Book – All flight instruction must be signed by the instructor	3
4.	A copy of the IR (A)/ATPL (A) Theoretical Knowledge Examination Results [If not issued by Transport Malta original has to be presented before licence is collected.]	4
5.	A copy of the helicopter licence if credit is given.	5
6.	Copy of ATO Approval Certificate if not issued by Transport Malta	6
7.	Copy of Examiner Certificate if not issued by Transport Malta	Ø
8.	Copy of Language Proficiency Certificate issued by Transport Malta	8
9.	Course Completion Certificate	9
10.	Copy of Basic Instrument Flight Module Certificate (if applicable)	0

It is important to send all the documents to avoid a delay in the issue of the rating.

Fee: The applicable fee in the Malta Air Navigation Order / Scheme of Charges on the Transport Malta website has to be submitted with the application.

Designation: Before conducting a skill tests, the applicant or ATO have to nominate an examiner in accordance to PEL Notice 49.

Queries: If you need additional information send an email to cadpel.tm@transport.gov.mt

Attention: Personnel Licensing Section, Transport Malta Civil Aviation Directorate - giving your contact telephone number.

Send completed form to: Transport Malta- Civil Aviation Directorate, Malta Transport Centre, Pantar Road, Lija LJA 2021, Malta.

Office

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Data Protection Notice

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Data Protection Privacy Notice

Transport Malta of Triq Pantar, Lija, Malta LJA2021 is the Data Controller for the purpose of the Data Protection Act CAP. 586 and General Data Protection Regulation (EU) 2016/679 (GDPR). This Privacy Notice sets out the way in which we collect and process your Personal Information, as well as the steps we take to protect such information.

1. The information we collect and how we use it

- 1.1. From this application form Transport Malta collects a different type of information which information is that required by Law and is used explicitly for your particular application. It is to be noted that if the required information is not provided the said application cannot be processed.
- 1.2. The primary purpose for collecting information is mainly to process the application for the service being applied for, however, your personal information may also be used for related purposes that amongst other include: sending notifications, renewal of licence/certificate after expiry period, and for the provision of information with regards to any legislative amendments which may affect the services offered to you.

2. To whom we disclose information

- 2.1. This information will be solely used for the reasons detailed above. However there may be cases where personal information is shared with the following third parties for reasons listed below:
 - Any third party offering assistance in providing the required service;
 - Any law enforcement body who may have any reasonable requirement to access your personal information;
 - Third party entities responsible for the data processing contracted by Transport Malta.

3. Data Subject Rights

- 3.1. With respect to your privacy rights, Transport Malta is obliged to provide you with reasonable access to the Personal Data that you have provided to us. Your other principal rights under data protection law are:
 - a. the right for information;
 - b. the right to access;
 - c. the right to rectification;
 - d. the right to erasure;
 - e. the right to restrict processing;
 - f. the right to object to processing;
 - g. the right to data portability;
 - h. the right to complain to a supervisory authority; and
 - i. the right to withdraw consent.
- 3.2. If you wish to access or amend any Personal Data we hold about you, or to request that we delete any information about you, you may contact us by sending a request to <u>dataprotection.tm@transport.gov.mt</u>. We will acknowledge your request within seventy-two (72) hours and will do our utmost to handle it promptly. We will respond to these requests within a month, with a possibility to extend this period for particularly complex requests in accordance with Applicable Law.
- 3.3. At any time, you may object to the processing of your Personal Data, on legitimate grounds, except if otherwise permitted by applicable law.
- 3.4. In accordance with Applicable Law, we reserve the right to withhold personal data if disclosing it would adversely affect the rights and freedoms of others. Moreover, we reserve the right to charge a fee for complying with such requests if they are deemed manifestly unfounded or excessive.

4. Retention period

- 4.1. Personal data will be retained for not more than 3 months from date of application should the application not be submitted complete or is rejected.
- 4.2. Once the service related to your application is provided, we will retain your information for as long as needed to provide you with our service, or to comply with our legal obligations, resolve disputes and enforce our agreements.

5. Security

- 5.1. We take appropriate security measures to protect against loss, misuse and unauthorized access, alteration, disclosure, or destruction of your information. Additionally, steps will also be taken to ensure the ongoing confidentiality, integrity, availability, and resilience of systems and services processing personal information, and will restore the availability and access to information in a timely manner in the event of a physical or technical incident. All information gathered is kept confidential and is used solely for the purpose indicated herein.
- 5.2. If we learn of a security systems breach, we will inform you of the occurrence of the breach in accordance with applicable law.

6. Governing Law

All data collected in this form is processed in accordance with the Privacy Laws that include General Data Protection Regulation (EU) 2016/679 and Chapter 586 of the Laws of Malta (Data Protection Act).

7. Data Protection Officer

7.1. Transport Malta has a Data Protection Officer ("DPO") who is responsible for matters relating to privacy and data protection. The DPO can be reached at the above address or by email: dataprotection.tm@transport.gov.mt

8. Contacting us

8.1. Please address any questions, comments and requests regarding the application process to cadpel.tm@transport.gov.mt