



# FOR OFFICIAL USE

To be completed by Applicant

Date of receipt:

# Examiners Report for Instrument Rating (A) Skill Test and Proficiency Check (Initial/Revalidation & Renewal)

Please complete the form electronically and then print and sign using black or dark blue ink

<u>Note</u> – Examiners are reminded as per FCL.1030 that they must complete this Report Form, provide the applicant with a signed report of the skill test and submit without delay copies of the report to the competent authority responsible for the applicant's license, and to the competent authority that issued the examiner certificate. Examiners remain responsible for submitting the examiner's report to Licensing Section, within 14 working days from the skill test.

An examiner may only endorse the certificate of revalidation in a pilot's license (Section XII) or to renew a rating which has not expired by more than 3 years and is still included in the license. If the rating has expired by more than 3 years, or has been removed from Section XII of the license, an application must be submitted to Licensing Section for the rating to be entered into the certificate of revalidation subject to a fee.

# **FALSE REPRESENTATION STATEMENT**

DCA Personal reference number (if known):

Surname:

Email:

1. APPLICANT DETAILS

Title:

Tel.:

It is an offence to make, with intent to deceive, any false representations for the purpose of procuring the grant, issue, renewal or variation of any certificate, license, approval, permission or other document. Persons so doing render themselves liable, on summary conviction, to a severe fine and/or imprisonment.

Forename(s):

Date of Birth (dd/mm/yyyy):

2. SCOPE OF TEST	(INITIAL/REVALIDATION		To be con	mpleted by Examiner	
SPA SE	ME				
Skill Test in accordance to: FCL.620 (IR) FCL.825 (EIR)			FCL App.6 Aa IR(A) (CB-IR)		
3. SKILL TEST DETAILS AND RESULTS				To be comp	leted by Examiner
Date of first attempt:			Date of second attempt:		
Aerodrome or Site (Loc	cation of Test):		Aerodrome or Site (Location of Test):		
Route:			Route:		
Aircraft Registration and Type used for Skill Test :		Aircraft Registration and Type used for Skill Test :			
FSTD Identification Number of simulator used (in accordance with			FSTD Identification I	Number of simulator used (i	n accordance with
Commission Regulation (EU) 1178/2011 as amended):			Commission Regulation (EU) 1178/2011 as amended):		
commission regulation (20) 11/0/2011 as amenacay.		J	. , ,	,	
Competent authority issuing qualification		Competent authority issuing qualification			
certificate for the aircraft:		certificate for the aircraft:			
	A/C	FSTD		A/C	FSTD
On Chocks/Finish:			On Chocks/Finish:		
Off Chocks/Start:			Off Chocks/Start:		
Total Time:			Total Time:		
				<del></del>	<del></del>

Examiner's Acknowledgement	Examiner's Acknowledgement				
I have found the applicant's experience and instruction in compliance with Annex I Part FCL	I have found the applicant's experience and instruction in compliance with Annex I Part FCL				
I confirm that all the required manoeuvres and exercises have been completed	I confirm that all the required manoeuvres and exercises have been completed				
I confirm that the applicant's theoretical knowledge has been confirmed by verbal examination (where applicable)	I confirm that the applicant's theoretical knowledge has been confirmed by verbal examination (where applicable)				
I confirm that the applicant has completed a refresher training in an approved ATO (where applicable)	I confirm that the applicant has completed a refresher training in an approved ATO (where applicable)				
ORA.ATO.150 (if applicable)  Adequate	ORA.ATO.150 (if applicable)  Adequate				
In the case that part of the IR training was conducted in a 3 <sup>rd</sup> country, the candidate has also conducted acclimatisation flying in one of the Member States before IR skill test is taken.	In the case that part of the IR training was conducted in a 3 <sup>rd</sup> country, the candidate has also conducted acclimatisation flying in one of the Member States before IR skill test is taken.				
1 <sup>st</sup> Exam Results	2 <sup>nd</sup> Exam Results				
Pass or Partial Pass* or Fail* or Incomplete  (* refer to Section 4)  I have endorsed the certificate of revalidation (Section XII) in applicant's	Pass or Partial Pass* or Fail* or Incomplete  (* refer to Section 4)  I have endorsed the certificate of revalidation (Section XII) in applicant's				
license or, I have not endorsed the certificate of revalidation (Section XII) in applicant's license because:  a. Rating has lapsed more than 3 years b. Rating has been removed from Section XII or	license or, I have not endorsed the certificate of revalidation (Section XII) in applicant's license because:  a. Rating has lapsed more than 3 years b. Rating has been removed from Section XII  or				
c. Section XII of License Document completed  Examiner's certificate number:	c. Section XII of License Document completed  Examiner's certificate number:				
License number:	License number:				
Examiner's name:	Examiner's name:				
Examiner's signature:	Examiner's signature:				
Applicant's Acknowledgement:					
a. I declare that the information on this form is correct, and b. I confirm that I have received by the Examiner a signed copy of this Examiner Report.					
Applicant's signature:	Applicant's signature:				

4. SKILL TEST – NOTICE OF FAILURE*	be completed by Examiner, then read and signed by the Applicant
1 <sup>st</sup> Exam Results	2 <sup>nd</sup> Exam Results
Examiner:	
You are hereby notified that you have failed /partial pass the test /check for the following reasons:	You are hereby notified that you have failed /partial pass the test /check for the following reasons:

In accordance with Part FCL, an Approved Training Organisation shall determine and deliver the required refresher / remedial training prior to the applicant reattempting the skill test. The applicant must provide evidence of this training to the examiner who conducts the next test.				
Minimum training recommended by the Examiner:	Minimum training recommended by the Examiner:			
Examiner's signature:	Examiner's signature:			
1 <sup>st</sup> Exam Results	2 <sup>nd</sup> Exam Results			
Applicant's Acknowledgment:				
<ul> <li>a. I understand that I have failed the items notified above.</li> <li>b. I understand that for any comment or appeal regarding the above test I have the right to submit an email to: eld@dca.mcw.gov.cy</li> </ul>				
Applicant's signature:	Applicant's signature:			
This notice of failure was delivered in accordance with FCL.1030 (b)(1)				

5. NATIONAL PROCEDURE DECLARATION (only for NON-CYPRUS	DCA EXAMINERS) To be completed by Examiner		
1 <sup>st</sup> Exam	2 <sup>nd</sup> Exam		
I hereby declare that I have reviewed and applied the relevant national procedures and requirements of the applicant's Competent Authority (Cyprus DCA) contained in the current version of the Examiner Differences Document.  Version:	procedures and requirements of the applicant's Competent Authority		
Date (dd/mm/yyyy):	Date (dd/mm/yyyy):		
Examiner's signature:	Examiner's signature:		

# **6. INSTRUCTIONS TO CANDIDATES**

In case of Revalidation / Renewal of Instrument Rating with LIC – 053, please complete also and submit form LIC – 012 (with all the relevant documents as described in Section 9 of LIC-012)

# SKILL TEST SCHEDULE ( as per Part-FCL Appendix 7, Section A )

Use of checklist, airmanship, anti-icing/de-icing procedures, etc. apply in all sections.

a Use o balando b Use o c Preparendo d Identificación de Pre – f Weath g Taximo h - Che - Cros i Pre-ta j (°) Trans k (°) Instructión d'(*) Recoverando de Contra speedo b Climbo c Recoverando d'(*) Recoverando	- PRE-FLIGHT OPERATIONS AND DEPARTURE	Pass Inse	Fail ert examin	Pass	Fail
balance b Use of c Prepared of Identification of the pre- f Weath g Taxim h PBN c Pre- i Pre-ta pre- j (°) Trans k (°) Instruction of the pre- a Contraspection of the pre- b Climb c Recovered of the pre- c Recovered of the pre- c Recovered of the pre- d (*) Recovered of the pre- d		1113		or's initial on	lv
c Prepa d Identi e Pre – f Weatl g Taxiir h PBN c - Che - Cro i Pre-ta j (°) Trans k (°) Instru l (°) ATC li  SECTION 2 - a Contr speed b Climb c Recove	of flight manual (or equivalent) especially a/c performance calculation, mass and nce				. <b>,</b>
d Identi e Pre – f Weath g Taxiir h - Che - Cro i Pre-ta j (°) Trans k (°) Instru l (°) ATC li  SECTION 2 - a Contr speed b Climb c Recov	of Air Traffic Services document, weather document				
e Pre – f Weath g Taxiir h PBN c - Che - Cro i Pre-ta j (°) Trans k (°) Instru l (°) ATC li  SECTION 2 - a Contr speed b Climb c Recove	aration of ATC flight plan, IFR flight plan/log				
f Weath g Taxiin h PBN c - Che - Cro i Pre-ta j (°) Trans k (°) Instru l (°) ATC li  SECTION 2 - a Contra speed b Climb c Recove	tification of the required navaids for departure, arrival and approach procedures				
g Taxiir  PBN c - Che - Cro i Pre-ta j (°) Trans k (°) Instru l (°) ATC li  SECTION 2 -  a Contr speed b Climb c Recove	- flight inspection				
h PBN c - Che - Cro i Pre-ta j (°) Trans k (°) Instru l (°) ATC li  SECTION 2 - a Contra speed b Climb c Recovery	ther Minima				
h - Che - Cro i Pre-ta j (°) Trans k (°) Instru l (°) ATC li  SECTION 2 -  a Contra speed b Climb c Recover turns	ng				
j (°) Trans k (°) Instru l (°) ATC li  SECTION 2 -  a Contra speed b Climb c Recovery	departure (if applicable): leck that the correct procedure has been loaded in the navigation system; and oss-check between the navigation system display and the departure chart.				
k (°) Instru	ake-off briefing, Take-off				
I (°) ATC li  SECTION 2 -  a Contri speed b Climb c Recovery	sition to instrument flight				
a Contra speed b Climb c Recover turns	ument departure procedures, including PBN departures, and altimeter setting				
a Contrispect b Climb c Recovery	liaison – compliance, R/T procedures				
b Climb c Recovery	- GENERAL HANDLING (°)		-		
c Recover turns	rol of the aeroplane by reference solely to instruments, including: level flight at various ds, trim				
turns Recov	ping and descending turns with sustained Rate 1 turn				
d (*) Recov	veries from unusual attitudes, including sustained $45^{\circ}$ bank turns and steep descending				
	very from approach to stall in level flight, climbing/descending turns and in landing guration – only applicable to aeroplanes				
	ed panel : stabilised climb or descent, level turns at Rate 1 onto given headings, recovery unusual attitudes - only applicable to aeroplanes				
SECTION 3 -	- EN-ROUTE IFR PROCEDURES (°)				
a Track	king, including interception, e.g. NDB, VOR, or track between waypoints				
b Use o	of navigation system and radio aids				
c Level	el flight, control of heading, altitude and airspeed, power setting, trim technique				
d Altime	neter settings				
e Timin	ng and revision of ETAs (en-route hold, if requires)				
f Monit	toring of flight progress, flight log, fuel usage, system's management				
g Ice pr	protection procedures, simulated if necessary				
h ATC li	liaison – compliance, R/T procedures				
SECTION 3a	a - ARRIVAL PROCEDURES				
a Settin	ng and checking of navigation aids, if applicable				
b Arriva	al procedures, altimeter checks				
c Altitud	ide and speed constraints, of applicable				
d - Che	arrival (if applicable): leck that the correct procedure has been loaded in the navigation system; and oss-check between the navigation system display and the arrival chart.				

SECTION 4(°) - 3D OPERATIONS (*)		1 <sup>st</sup> Attempt		2 <sup>nd</sup> Attempt	
SECII		Pass	Fail	Pass	Fail
a	Settings and Checking of navigational aids Check Vertical Path angle 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, speed heading control (stablished approach)				
g (+)	Go-around action				
h (+)	Missed approach procedure/landing				
i	ATC liaison – compliance, R/T procedures				
SECTI	ON 5 (°) - 2D OPERATIONS (++)				
a	Settings and Checking of navigational aids  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.  Approach and landing briefing, including descent/approach/ landing checks, including				
b	identification of facilities				
c (+)	Holding procedure				
d	Compliance with published approach procedure				
е	Approach timing				
f	Altitude/Distance to MAPT, speed, heading control (stabilized approach), Stop Down Fixes (SDF(s)), if applicable.				
g (+)	Go-around action				
h (+)	Missed approach procedure / landing				
i	ATC liaison – compliance, R/T procedures				
SECTI	ON 6 - FLIGHT WITH ONE ENGINE INOPERATIVE (multi-engine aeroplanes only) (°)				
a	Simulated engine failure after take – off or on go-around				
b	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				

<sup>(°)</sup> Must be performed by sole reference to instruments.

<sup>(\*)</sup> May be performed in an FFS, FTD 2/3 or FNPT II. (+) May be performed in either Section 4 or Section 5.

<sup>(++)</sup> To established or maintain PBN privileges one approach in either Section 4 or Section 5 shall be an RNP APCH.

Where an RNP APCH is not practicable, it shall be performed in an appropriately equipped FSTD.

#### **APPENDIX 7 - IR SKILL TEST**

# **Extract from Part-FCL:**

- 1. An applicant for an IR 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. An applicant for an IR 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 authorized 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.

#### FLIGHT TEST TOLERANCES:

- 10. 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.
- 11. 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
Starting a go-around at decision height/altitude	+50 feet/-0 feet
Minimum descent height/MAP/altitude	+50 feet/-0 feet

# Tracking

On radio aids	±5°
For angular deviations	Half scale deflection, azimuth and glide path (e.g. LPV, ILS, MLS, GLS)
2D (LNAV) and 3D (LNAV/VNAV) "linear" lateral deviations	cross-track error/deviation shall normally be limited to $\pm\%$ the RNP value associated with the procedure. Brief deviations from this standard up to a maximum of 1 time the RNP value are allowable.
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.

# Heading

all engines operating	±5°
with simulated engine failure	±10°

# Speed

all engines operating	±5 knots
with simulated engine failure	+10 knots/-5 knots