Valsts agentūra "Civilās aviācijas agentūra" State Agency "Civil Aviation Agency" of the Republic of Latvia

10 Biroju street, Airport "Rīga", Mārupe county, LV-1053, Latvia Phone +371 67830936, fax +371 67830967 <u>caa@caa.gov.lv</u>, <u>www.caa.gov.lv</u>

CAA Permission No.:

				-		
APPLICATION AND REPO SKILL TEST FOR THE ISS	SUE OF IR	(according to AMC	1 of Appendix 7	)		
Applicant's last name(s):						
Applicant's first name(s):						
Signature of applicant:						IR: As 🗌
Type of licence*:						
Licence number*:						
State:						
1. Details of the flight				1		
Group, class, type of airc	raft:		1	Registration:		
Aerodrome or site:	Take-off ti	me:	Landing time:		Flight time:	
			Tai	al flight times		
2. Result of the test			101	tal flight time:		
Skill test details:						
Pass	Fa	ail 🗌		Partial p	ass 🗌	
3. Remarks						
Location and date:						
Examiner's certificate number*:			Type and number of licence:			
Signature of examiner:			Name(s) in capital letters:			

\* if applicable

## Circle $\, {\bm O} \, {\it when} \, {\it item} \, {\it passed} \,$

Cross **X** when item failed

Applicant's first, last name(s): \_\_\_\_\_

SECTI	ON 1 – PRE-FLIGHT OPERATIONS AND DEPARTURE
	checklist, airmanship, ATC liaison compliance, R/T procedures, apply in all sections
	Use of flight manual (or equivalent) especially a/c performance calculation, mass and balance
a b	Use of Air Traffic Services document, weather document
-	
c d	Preparation of ATC flight plan, IFR flight plan/log
	Pre-flight inspection Weather minima
e f	
-	Pre-take-off briefing, off mast procedure, manoeuvring on ground Take-off
g	
h	Transition to instrument flight
	Instrument departure procedures, altimeter setting
SECTIO	ATC liaison- compliance, R/T procedures ON 2 – GENERAL HANDLING
a	Control of the airship by reference solely to instruments
b	Climbing and descending turns with sustained rate of turn
C	Recoveries from unusual attitudes
d	
	DN 3 – EN-ROUTE IFR PROCEDURES
a	Tracking, including interception, e.g. NDB, VOR, RNAV
b	Use of radio aids
C	Level flight, control of heading, altitude and airspeed, power setting, trim technique
d	Altimeter settings
e	Timing and revision of ETAs
f	Monitoring of flight progress, flight log, fuel usage, systems' management
g	ATC liaison — compliance, R/T procedures
SECTION	ON 4 – PRECISION APPROACH PROCEDURES
a	Setting and checking of navigational aids, identification of facilities
b	Arrival procedures, altimeter checks
С	Approach and landing briefing , including descent/approach/landing checks
d(+)	Holding procedure
е	Compliance with published approach procedure
f	Approach timing
g	Stabilised approach (altitude, speed and heading control)
h(⁺)	Go-around action
i(+)	Missed approach procedure/landing
j	ATC liaison — compliance, R/T procedures

Circle  $\, {\bm 0}$  when item passed

Cross  $\boldsymbol{X}$  when item failed

Applicant's first, last name(s): \_\_\_\_\_

SECTION 5 – NON-PRECISION APPROACH PROCEDURES         a       Setting and checking of navigational aids, identification of facilities         b       Arrival procedures, altimeter checks         c       Approach and landing briefing , including descent/approach/landing checks         d(*)       Holding procedure         e       Compliance with published approach procedure         f       Approach timing         g       Stabilised approach (altitude, speed and heading control)         h(*)       Go-around action         i(*)       Missed approach procedures         s       SECTION 6 – FLIGHT WITH ONE ENGINE INOPERATIVE         This section may be combined with sections 1 through 5. The test shall have regard to control of the airship, identification of the failed engine, immediate actions, follow-up actions, checks and flying accuracy in the following situations:         a       Simulated engine failure after take-off or on go-around         b       Approach and procedural go-around with one engine inoperative         c       Approach and procedural go-around with one engine inoperative         d       ATC liaison- compliance, R/T procedures					
b       Arrival procedures, altimeter checks         c       Approach and landing briefing , including descent/approach/landing checks         d(*)       Holding procedure         e       Compliance with published approach procedure         f       Approach timing         g       Stabilised approach (altitude, speed and heading control)         h(*)       Go-around action         i(*)       Missed approach procedure/landing         j       ATC liaison — compliance, R/T procedures         SECTION 6 – FLIGHT WITH ONE ENGINE INOPERATIVE         This section may be combined with sections 1 through 5. The test shall have regard to control of the airship, identification of the failed engine, immediate actions, follow-up actions, checks and flying accuracy in the following situations:         a       Simulated engine failure after take-off or on go-around         b       Approach and procedural go-around with one engine inoperative         c       Approach and landing, missed approach procedure, with one engine inoperative	SECTION 5 – NON-PRECISION APPROACH PROCEDURES				
c       Approach and landing briefing , including descent/approach/landing checks         d(*)       Holding procedure         e       Compliance with published approach procedure         f       Approach timing         g       Stabilised approach (altitude, speed and heading control)         h(*)       Go-around action         i(*)       Missed approach procedure/landing         j       ATC liaison — compliance, R/T procedures         SECTION 6 – FLIGHT WITH ONE ENGINE INOPERATIVE         This section may be combined with sections 1 through 5. The test shall have regard to control of the airship, identification of the failed engine, immediate actions, follow-up actions, checks and flying accuracy in the following situations:         a       Simulated engine failure after take-off or on go-around         b       Approach and procedural go-around with one engine inoperative         c       Approach and landing, missed approach procedure, with one engine inoperative	а	Setting and checking of navigational aids, identification of facilities			
d(*)       Holding procedure         e       Compliance with published approach procedure         f       Approach timing         g       Stabilised approach (altitude, speed and heading control)         h(*)       Go-around action         i(*)       Missed approach procedure/landing         j       ATC liaison — compliance, R/T procedures         SECTION 6 – FLIGHT WITH ONE ENGINE INOPERATIVE         This section may be combined with sections 1 through 5. The test shall have regard to control of the airship, identification of the failed engine, immediate actions, follow-up actions, checks and flying accuracy in the following situations:         a       Simulated engine failure after take-off or on go-around         b       Approach and procedural go-around with one engine inoperative         c       Approach and landing, missed approach procedure, with one engine inoperative	b	Arrival procedures, altimeter checks			
e       Compliance with published approach procedure         f       Approach timing         g       Stabilised approach (altitude, speed and heading control)         h(+)       Go-around action         i(+)       Missed approach procedure/landing         j       ATC liaison — compliance, R/T procedures         SECTION 6 – FLIGHT WITH ONE ENGINE INOPERATIVE         This section may be combined with sections 1 through 5. The test shall have regard to control of the airship, identification of the failed engine, immediate actions, follow-up actions, checks and flying accuracy in the following situations:         a       Simulated engine failure after take-off or on go-around         b       Approach and procedural go-around with one engine inoperative         c       Approach and landing, missed approach procedure, with one engine inoperative	С	Approach and landing briefing , including descent/approach/landing checks			
f       Approach timing         g       Stabilised approach (altitude, speed and heading control)         h(*)       Go-around action         i(*)       Missed approach procedure/landing         j       ATC liaison — compliance, R/T procedures         SECTION 6 – FLIGHT WITH ONE ENGINE INOPERATIVE         This section may be combined with sections 1 through 5. The test shall have regard to control of the airship, identification of the failed engine, immediate actions, follow-up actions, checks and flying accuracy in the following situations:         a       Simulated engine failure after take-off or on go-around         b       Approach and procedural go-around with one engine inoperative         c       Approach and landing, missed approach procedure, with one engine inoperative	d(+)	Holding procedure			
g       Stabilised approach (altitude, speed and heading control)         h(+)       Go-around action         i(+)       Missed approach procedure/landing         j       ATC liaison — compliance, R/T procedures         SECTION 6 – FLIGHT WITH ONE ENGINE INOPERATIVE         This section may be combined with sections 1 through 5. The test shall have regard to control of the airship, identification of the failed engine, immediate actions, follow-up actions, checks and flying accuracy in the following situations:         a       Simulated engine failure after take-off or on go-around         b       Approach and procedural go-around with one engine inoperative         c       Approach and landing, missed approach procedure, with one engine inoperative	е	Compliance with published approach procedure			
h(*)       Go-around action         i(*)       Missed approach procedure/landing         j       ATC liaison — compliance, R/T procedures         SECTION 6 – FLIGHT WITH ONE ENGINE INOPERATIVE         This section may be combined with sections 1 through 5. The test shall have regard to control of the airship, identification of the failed engine, immediate actions, follow-up actions, checks and flying accuracy in the following situations:         a       Simulated engine failure after take-off or on go-around         b       Approach and procedural go-around with one engine inoperative         c       Approach and landing, missed approach procedure, with one engine inoperative	f	Approach timing			
i(*)       Missed approach procedure/landing         j       ATC liaison — compliance, R/T procedures         SECTION 6 – FLIGHT WITH ONE ENGINE INOPERATIVE         This section may be combined with sections 1 through 5. The test shall have regard to control of the airship, identification of the failed engine, immediate actions, follow-up actions, checks and flying accuracy in the following situations:         a       Simulated engine failure after take-off or on go-around         b       Approach and procedural go-around with one engine inoperative         c       Approach and landing, missed approach procedure, with one engine inoperative	g	Stabilised approach (altitude, speed and heading control)			
j       ATC liaison — compliance, R/T procedures         SECTION 6 – FLIGHT WITH ONE ENGINE INOPERATIVE         This section may be combined with sections 1 through 5. The test shall have regard to control of the airship, identification of the failed engine, immediate actions, follow-up actions, checks and flying accuracy in the following situations:         a       Simulated engine failure after take-off or on go-around         b       Approach and procedural go-around with one engine inoperative         c       Approach and landing, missed approach procedure, with one engine inoperative	h(+)	Go-around action			
SECTION 6 – FLIGHT WITH ONE ENGINE INOPERATIVE         This section may be combined with sections 1 through 5. The test shall have regard to control of the airship, identification of the failed engine, immediate actions, follow-up actions, checks and flying accuracy in the following situations:         a       Simulated engine failure after take-off or on go-around         b       Approach and procedural go-around with one engine inoperative         c       Approach and landing, missed approach procedure, with one engine inoperative	i(+)	Missed approach procedure/landing			
This section may be combined with sections 1 through 5. The test shall have regard to control of the airship, identification of the failed engine, immediate actions, follow-up actions, checks and flying accuracy in the following situations:         a       Simulated engine failure after take-off or on go-around         b       Approach and procedural go-around with one engine inoperative         c       Approach and landing, missed approach procedure, with one engine inoperative	j	ATC liaison — compliance, R/T procedures			
identification of the failed engine, immediate actions, follow-up actions, checks and flying accuracy in the following situations:         a       Simulated engine failure after take-off or on go-around         b       Approach and procedural go-around with one engine inoperative         c       Approach and landing, missed approach procedure, with one engine inoperative	SECTI	ON 6 – FLIGHT WITH ONE ENGINE INOPERATIVE			
bApproach and procedural go-around with one engine inoperativecApproach and landing, missed approach procedure, with one engine inoperative	identifi	cation of the failed engine, immediate actions, follow-up actions, checks and flying accuracy in the			
c Approach and landing, missed approach procedure, with one engine inoperative	а	Simulated engine failure after take-off or on go-around			
	b	Approach and procedural go-around with one engine inoperative			
d ATC liaison- compliance, R/T procedures	С	Approach and landing, missed approach procedure, with one engine inoperative			
	d	ATC liaison- compliance, R/T procedures			

(\*) May be performed in either Section 4 or Section 5

COMPLETED BY EXAMINER							
FCL.1030(a)(1), I have ensured that communication with the applicant can be established without language barriers.	YES 🗌	NO 🗌					
FCL.1030(a)(2), I have verified that the applicant complies with all the qualification, training and experience requirements in Part-FCL for the issue, revalidation or renewal of the licence, rating or certificate for which the skill test, proficiency check or assessment of competence is taken	YES 🗌	NO 🗌					
FCL.1030(a)(3), I have made the applicant aware of the consequences of providing incomplete, inaccurate or false information related to their training and flight experience.	YES 🗌	NO 🗌					
FCL.1030(b)(1), I have informed the applicant of the result of the test.	YES 📃	NO 🗌					
FCL.1030(b)(1), In the event of a partial pass or fail: I have informed the applicant that he/she may not exercise the privileges of the rating until a full pass has been obtained and detailed any further training requirement and explain the applicant's right of appeal.	YES 🗌	NO					
FCL.1030(b)(3), I have provided the applicant with a signed report of the skill test or proficiency check.	YES 🗌	NO 🗌					
FCL.1030(b)(3)(ii), I confirm that all the required manoeuvres and exercises have been completed, as well as information on the verbal theoretical knowledge examination, when applicable. If an item has been failed, I have recorded the reasons for this assessment.	YES 🗌	NO 🗌					
FCL.1030 (3)(iv)(v) In the case if the competent authority responsible for the applicant's licence is not the same that issued the examiner's certificate							
I hereby declare that I,, have reviewed and applied the relevant national procedures and requirements of the applicant's competent authority contained in version of the Examiner Differences Document.	YES 🗌	NO 🗌					
I have attached to this report a copy of the examiner certificate containing the scope of my privileges as examiner.	YES 🗌	NO 🗌					
Any comment on, or disagreement with, an examiner's test or check evaluation or assessment made during a debriefing:							
Examiner's Name, Surname / Date / Signature							

## COMPLETED BY APPLICANT

I understand and agree with all above mentioned information and have no objections.

In the event of a partial pass or fail: I i agree/ i disagree for re-examination with the same examiner.

Applicant's Name, Surname / Date / Signature