

CIVIL AVIATION AUTHORITY CZECH REPUBLIC

CAA-F-ZPL-006-1-20 Flight Division

							(A) Skill Test in accordance with							
Applicant's Last Na	me:													
Applicant's First Na	ıme:													
Date of birth:							Type and No. of Licence Held:							
1 Flight tes	st													
Class and Type of						Registration:								
Departure Aerodrome:			Arrival:				No. of landings		Flight time	Total flight time:				
2 Result of the S	kill Test:													
Theoretical oral examination:		PA	.SS				FAIL							
Skill test:		PA	PASS				FAIL			PARTIA PASS				
PBN verified:		YE	YES				NO							
3 Remarks:														
Route:														
Applicant has dem		ability to	use En	glish	durin	g th	e R/T communica	tion	relevant to	o all phases	s of flig	ht, inc	ludir	 ng
emergency situation	ons.			YI	es [\neg	NO							
FCL.625.A b) Cros	s-credit shall b	oe given	in acco					FCL	:					
Kvalifikace: IR/SP/	VSE						New rating valid	d to:						
4 Examine														
Name of Examiner (in capital letters):	•													
Examiner's Certificate Number:			Type and Number of Examiner's Licence:											
Date and Location														
I hereby declare the	at I have revie	wed and	applied	the r	eleva	nt n	ational procedures	s an	d requirem	nents of the	applic	ant's c	omp	etent
authority contained	I in the Examir	ner Diffe	rences [Docur	nent	vers	sion:							
Signature of Exam						Signature of Applicant:								

		Р	F	Use o	of checklist, airmanship – apply in all parts	Р	F
Sect	tion 1 PRE-FLIGHT OPERATIONS AND DEP	ARTU	RE	b	Arrival procedures, altimeter checks		
_	Use of Flight Manual (or equivalent) especially				Altitude and aread constraints if applicable		
а	A/C performance calculation, mass and balance			С	Altitude and speed constraints, if applicable		
					PBN arrival (if applicable):		
	Use of Air Traffic Service documents, weather				 Check that the correct procedure has been 		
b	documents			d	loaded in the navigation system; and		ΙШ
					Cross-check between the navigation system		
_	December of ATO (Cabi also IED (Cabi also III)			01	display and the arrival chart.		
С	Preparation of ATC flight plan, IFR flight plan/log	Ш	Ш	Seci	tion 4° - 3D OPERATIONS+	1	
d	Identification of the required navaids for				Setting and checking of navigational aids, Check Vertical Path angle		
	departure, arrival and approach procedures				For RNP APCH:		
				а	Check that the correct procedure has been	Ιп	П
е	Pre-flight inspection			_	loaded in the navigation system; and	—	—
					 Cross-check between the navigation system 		
					display and the approach chart.		
f	Weather minima				Approach and landing briefing, including		
g	Taxiing			b	descent/approach/landing checks, including identification of facilities		
	PBN departure (if applicable)	_	_		identification of facilities		
	- Check that correct procedures have been						
h	loaded in the navigation system; and			C ⁺	Holding procedure		
	- Cross check between the navigation system						
	display and the departure chart.						
i	Pre-take off briefing, take off			d	Compliance with published approach procedure		
j°	Transition to instrument flight after becoming			е	Approach timing		
,	airborne			_	···		_
k°	Instrument departure procedures, including PBN			f	Altitude, speed heading control (stabilised		
10	departures, and altimeter setting				approach)		
l°	ATC liaison - compliance, R/T procedures			g	Go-around action		
Sect	tion 2 GENERAL HANDLING°			h	Missed approach procedure/landing		
	Control of the airplane by reference solely to	_				_	
а	instruments, including: level flight at various			i	ATC liaison – compliance, R/T procedures		
	speeds, trim						
b	Climbing and descending turns with sustained			1 app	proach was conducted as RNP YES \(\Brightarrow\) / NO		
Rate 1 turn							
	December 6 - a formation of a 00 to december 10 and a 10						
_	Recoveries from unusual attitudes, including	П	П	SEC	TION 5°- 2D OPERATIONS++		
С	sustained 45° bank turns and steep descending			SEC	TION 5°- 2D OPERATIONS++		
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