

CIVIL AVIATION AUTHORITY CZECH REPUBLIC

CAA-F-ZLP-029-0-22

Flight Division

APPLICATION AND REPORT FORM TRI MPA / SPA – revalidation						
1	Applicants personal particulars					
First a	nd Last name(s):	Date of Birth:				
Licenc	e type and No:	Applicable type(s): of aircraft(s)				
Last as	ssessment of competence TRI(A) conducted on (date):					
2	Revalidation requirements					
12 mo	nth preceding the expiry date of the certificate fulfil 2 out o	f the 3 requirements:				
1. 🗌 (1. Conduct one of the following parts of a complete type rating or recurrent training course: 1A: simulator session of at least 3 hours; or 1B: one air exercise of at least 1 hour comprising a minimum of 2 take-offs and landings; 					
2. 🔲 (Complete instructor refresher training as a $TRI(A)$ at an A	TO (provided as a seminar);				
3. 🔲 F	Pass the assessment of competence* (FCL.935)					
* For e	each alternate revalidation, holder shall pass assessment	•				
3	Summary of training provided during complete type ratir preceding the expiry date of the certificate.	g or recurrent training course within the last 12 months				
Amour	nt of training during complete type rating or recurrent training	ng course as simulator session (hours):				
	nt of training during complete type rating or recurrent trainiffs and landings):	ng course as an air exercise (hours /				
4	Refresher training as a TRI at an ATO provided as a ser	ninar:				
Date(s) of seminar:		Place:				
Name of the ATO:		ATO certificate No.				
Declar	ation by the responsible organiser: I certify that the TRI(A	seminar was successfully completed in the following content:				
relevant changes to national or EU regulations; the role of the instructor; teaching and learning styles; observational skills; instructional techniques; briefing and debriefing skills; TEM; human performance and limitations; Additional topics:		 ☐ flight safety, prevention of incidents and accidents, including those specific to the ATO; ☐ significant changes in the content of the relevant part of the aviation system; ☐ legal aspects and enforcement procedures; ☐ developments in competency-based instruction; ☐ report writing 				
Date o	f approval:	Name(s) of organiser: (capital letters)				
Date a	nd place.	Signature of organizer				

5	Assessment of competence:							
Theoretical oral examination:				Skill test:				
	PASS		FAIL		PASS		FAIL	
FSTD (aeroplane type):				FSTD ID code:				
Type of aeroplane:				Registration:				
Aerodrome or site:				Total time:				
Departure:				Arrival:				
Name of Examiner (in capital letters):								
Number of Examiner's Licence:				Examiner's Certificate Number:				
Location and Date:								
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.								
REVALIDATION STATEMENT:								
New certificate TRI(A) is valid to:								
Types of aeroplanes:								
Signature of Examiner:				Signature of Applicant:				

8 Assessment of competence FCL.935:							
Competence	Performance	Knowledge	PASS	FAIL			
Prepare resources	 (a) ensures adequate facilities; (b) prepares briefing material; (c) manages available tools; (d) plans training within the training envelope of the training platform, as determined by the ATO (Note: See GM1 ORA.ATO.125 point (f)). 	(a) understand objectives; (b) available tools; (c) competency-based training methods; (d) understands the training envelope of the training platform, as determined by the ATO (Note: See GM1 ORA.ATO.125 point (f)) and avoids training beyond the boundaries of this envelope					
Create a climate conducive to learning	(a) establishes credentials, role models appropriate behaviour;(b) clarifies roles;(c) states objectives;(d) ascertains and supports student pilot's needs.	(a) barriers to learning; (b) learning styles.					
Present knowledge	(a) communicates clearly;(b) creates and sustains realism;(c) looks for training opportunities	teaching methods					
Integrate TEM and CRM	(a) makes TEM and CRM links with technical training;(b) for aeroplanes: makes upset prevention links with technical training	(a) TEM and CRM; (b) Causes and countermeasures against undesired aircraft states					
Manage time to achieve training objectives	Allocates the appropriate time to achieve competency objective.	syllabus time allocation					
Facilitate learning	(a) encourages trainee participation;(b) shows motivating, patient, confident and assertive manner;(c) conducts one-to-one coaching;(d) encourages mutual support.	(a) facilitation;(b) how to give constructive feedback;(c) how to encourage trainees to ask questions and seek advice.					
Assesses trainee performance	 (a) assesses and encourages trainee self-assessment of performance against competency standards; (b) makes assessment decision and provides clear feedback; (c) observes CRM behaviour. 	(a) observation techniques; (b) methods for recording observations.					
Monitor and review progress	 (a) compares individual outcomes to defined objectives; (b) identifies individual differences in learning rates; (c) applies appropriate corrective action. 	(a) learning styles; (b) strategies for training adaptation to meet individual needs.					
Evaluate training sessions	(a) elicits feedback from student pilots;(b) tracks training session processes against competence criteria;(c) keeps appropriate records	(a) competency unit and associated elements; (b) performance criteria.					
Report outcome	Reports accurately using only observed actions and events.	(a) phase training objectives;(b) individual versus systemic weaknesses.					
aircraft class, type	caminations on the ground, pre-flight and post-fle or FSTD: te to evaluate the instructor's competencies:	ight briefings and inflight demonstrations in the	appropria	te			