



Proficiency Check Report

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✓ Satisfactory X Unsatisfactory TR Training Records N Not Tested

Item No	Activities and Manoeuvres	MOS	Result	
			A	S
Ground Component		Sch.5		
2. Knowledge requirements				
(a)	Privileges and limitations of the rating and each endorsement assessed	2(a)		
(b)	Proficiency check requirements	2(b)		
(c)	The limitations of GNSS	2(c)		
(d)	Wind effect at low level and associated flying conditions	2(d)		
(e)	Analysis of actual and forecast weather relevant to low-level operations	2(e)		
(f)	The effect of mountainous terrain on airflow and associated flying conditions	2(f)		
(g)	Assessment of the geographical characteristics of the area of flying operations to ensure safe completion of the task	2(g)		
(h)	The hazards associated with low flying and how to identify them prior to and during a low-level operation	2(h)		
(i)	Effects of extreme environmental conditions on pilot health and performance	2(i)		
(j)	Effects of fatigue and physical health on pilot performance	2(j)		
(k)	Risk assessment techniques	2(k)		
(l)	Managing risks at low level	2(l)		
(m)	Aircraft performance, including max rate and min radius turning, Vx, Vy, OEI and helicopter manoeuvring (as applicable)	2(m)		
Flight Component		Sch.2		
3.1 Pre-flight				
(a)	Plan an aerial application operation to ensure a safe outcome	AA1.1 AA2.1 AA2.2		
(b)	Identify hazards and manage risks	AA1.1 AA2.2		
(c)	Ensure aircraft performance capability	AA1.1 AA2.1		
(d)	Perform pre-flight actions and procedures	AA1.1 AA2.1		
3.2 Ground operations, take-off, departure and climb				
(a)	Complete all relevant checks and procedures	LL-A.2 LL-H.2		
(b)	Plan, brief and conduct take-off and departure procedures	LL-A.2 LL-H.2		
3.3 En route cruise				
(a)	Conduct appropriate checks and procedures before descending below 500ft AGL	LL-A.1 LL-H.1		
3.4 Test specific activities and manoeuvres				
3.4 (a) perform the following at low level (all categories)				
(i)	manoeuvre aircraft	AA1.6 AA1.7 AA1.8 AA2.6		
(ii)	Navigate at low-level	AA1.8 AA2.4		
(iii)	Apply substances	AA1.12 AA2.8		
(iv)	Jettison load	AA1.16 AA2.12		
3.4 (b) for aeroplane aerial application endorsement				
(i)	Perform steep turns and procedure turns at or below 500 ft AGL	AA1.7		

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			A	S
(ii)	Recognise and avoid the stall and recover from a simulated low altitude stall	AA1.9		
3.4 (c) & (d) for aerial application endorsements (all categories)				
(c)	Perform forced landing from below 500 ft AGL (SE only)	AA1.10 AA2.11		
(d)	Manage abnormal and emergency situations during low-level operations	AA1.15 AA2.10		
3.4 (e) for firefighting endorsements (all categories)				
(i)	Operate in accordance with fire traffic management and other aircraft separation requirements	AA4.4 AA5.4		
(ii)	Conduct an aerial survey of a fire area	AA4.9 AA5.9		
(iii)	Apply substances	AA4.10 AA5.10		
(iv)	Operate aircraft at maximum permissible weights for fire operations	AA4.11 AA5.13		
(v)	Manage abnormal or emergency situations during low-level operations on a fire ground	AA4.15 AA5.18		
3.4 (f) for helicopter firefighting endorsement				
(f)	Replenish helicopter load with snorkel or bucket	AA5.12		
3.5 Descent and arrival				
(a)	Plan and conduct arrival and circuit joining procedures	LL-A.2 LL-H.2		
3.6 Circuit, approach and landing				
(a)	Conduct low level circuit, approach and landing (day only)	LL-A.4 LL-H.4		
(b)	Perform after-landing actions and procedures	LL-A.2 LL-H.4		
3.7 Shut down and post-flight				
(a)	Park, shut down, secure aircraft and complete post-flight administration	LL-A.2 LL-H.4		
3.8 General requirements				
(a)	Maintain effective lookout	NTS1.1		
(b)	Maintain situational awareness	NTS1.2		
(c)	Assess situations and make decisions	NTS1.3		
(d)	Set priorities and manage tasks	NTS1.4		
(e)	Maintain effective communications and interpersonal relationships	NTS1.5		
(f)	Recognise and manage threats	NTS2.1		
(g)	Recognise and manage errors	NTS2.2		
(h)	Recognise and manage undesired aircraft state	NTS2.3		
(i)	Use correct radio procedures	LL-A.4 LL-H.4		
(j)	Manage relevant aircraft systems	LL-A.2 LL-H.2		
(k)	Manage fuel system and monitor fuel plan and usage	LL-A.2 LL-H.2		

Refer to the Flight Examiner Handbook for Requirements and Recommendations.



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Details of the proficiency check

Test number	Result Pass <input type="checkbox"/> Fail <input type="checkbox"/>				
Applicant	ARN	Name		Signature	
Aircraft	Date	VH-	Type	Ground time	Flight time
Examiner	ARN	Name		Signature	
Examiner's comments:					