

## **FULL PROFICIENCY**

## **EXAMINERS' TEST FORM AND REPORT**

CANDIDATE NAME: ..... LMA NO.: .....

Type of model presented for Test:	
Weight (kg):	
Span (metres):	
Engine type and capacity / power / thrust:	
Test Location:	
Theoretical Proficiency Pass Date:	

The LMA theoretical proficiency test must have been passed before the full proficiency test can be taken.

The flying test and oral questioning must be completed in accordance with the LMA Handbook. All sections must be rated as a pass to pass the test.

Section A	Pass	Fail
Structural Integrity of model – Preparation and Start Up Procedures		
Notes:		

Section B	Pass	Fail
Standard of takeoff in relation to wind and entering into display routine		
Notes:		

Section C	Pass	Fail
Quality of display at various heights, adherence to display line distances		
and simulated wind directions		
Notes:		

Section D	Pass	Fail
Response to 2 of the following imaginary emergencies – engine out, stall		
and/or spin		
Notes:		

Section E	Pass	Fail
Quality of approach, overshoot, and landing		
NT /		
Notes:		

Section F	Pass	Fail
General impression of airmanship and teamwork with helper		
Notes:		

Section G	Pass	Fail
Oral examination		
Subjects Covered and Notes:		

Examiner Name: ..... LMA

No.:....

Date: .....

I have examined the above-named candidate and am satisfied that their performance and competency meet the requirements sufficient to be awarded a test pass.

I have examined the above-named candidate and their performance and competency do not meet the requirements.

Signed......Examiner