

Large Model Association

Basic Proficiency Test Form

Candidate Name		Candidate LMA No.	
Test Location		Test Date	
Model Type		Model Weight (kg)	
Model Engine / Power		Model Wingspan (m)	
Theoretical Proficiency pass date			

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

Item	Description	Pass	Fail
Α	Pre-flight checks and Start Up Procedures		
В	Takeoff in relation to wind and first circuit		
С	Figure of eight		
D	Procedure turn and opposite direction circuit		
Е	Procedure turn and climbing circuit		
F	Simulated deadstick landing in pre-defined area		
G Takeoff in relation to wind, circuit and powered landing in pre-defined area			
Н	Practical knowledge, minimum of five questions		
	Overall test outcome		

Notes on test-		

If the overall test outcome is a pass, the candidate has satisfactorily completed the test to the required standard to be awarded a Basic Proficiency.

Examiner Name	Examiner LMA No.	
Examiner Signature	Date	

Please email a scan or clear photograph of the completed form to membership@largemodelassociation.com