

Large Model Association

Full Proficiency Test Form

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

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

Item	Description	Pass	Fail
A	Check of structural integrity of the aircraft, pre-flight checks and start up procedures		
B	Take off in relation to the wind and climb out maintaining display line separation		
C	General handling at various heights, maintaining display line separation with simulated wind directions		
C	Display flying, maintaining display line separation		
C	Figure of eight, maintaining display line separation		
D	Response to simulated emergency delete / note as applicable: stall, spin, wind direction shift, other		
D	Response to simulated engine / power failure		
E	Landing approach and go around		
E	Landing approach and landing		
F	Acceptable overall quality of airmanship and appropriate teamwork with helper		
G	Practical knowledge, minimum of five questions on large model aircraft and display flying		
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 Full Proficiency.

Examiner Name		Examiner LMA No.	
Examiner Signature		Date	

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