Examination Certificate



British Model Flying Association Silent Flight A Certificate

(Electric)

First Name	eFamily Name		
Address			
	A member of the		
	Certify that the above has satisfactorily completed an Examination to the standard Flight (electric) A Certificate.	d as required	by BMFA for
Signed	Date		
Please Pri	nt Name		
Examiner	No BMFA No		
Model De	ails (Type, Wingspan, etc.)		
	This test is for glider type electric models	Flight 1	Flight 2
(a)	Carry out pre-flight checks as required by the BMFA Safety Codes		<u> </u>
(b)	Prepare the model for launch		
(c)	Check that the launch area and landing area are clear		
(d)	Call "launching" and launch the model, climbing to approx. 400ft. Switch off power		
(e)	Stall the model into wind and recover		
(f)	Perform 3 consecutive 360 ^o thermal turns to the right or left		
(g)	Perform 3 consecutive 360 ^o thermal turns in the opposite direction to above		
	From this point on, power should be used as required		
(h)	Fly up wind to prepare for the overshoot/landing phase		
(i)	Call "landing" and fly an approach		
(j)	Overshoot from below 10 ft and climb back to circuit height		
(k)	Call "landing" and fly an approach		
(1)	Land the model within 20 metres of a preselected spot		
(m)	Retrieve the model from the landing area		
(n)	Complete post-flight checks required by the BMFA Safety Codes		
	Answer five questions from the list of mandatory questions on legal aspects of model aircraft flying. Please enter the number of the questions asked in the boxes below		
	Answer correctly a minimum of five questions on safety matters, based on the BMFA Safety Codes for General Flying and local flying		
}_	This section is to be sent by the Examiner or the Candidate BMFA, Chacksfield House, 31 St Andrews Road, Leicester,		
		ilent Flight (electric) A	
Name:	BMFA No:		
This is to	Certify that the above has satisfactorily completed an Examination to the standar the Silent Flight (electric) A Certificate.	rd as required	l by BMFA for
Signed	Print Name		
Date	RMFA No Evaminer No		