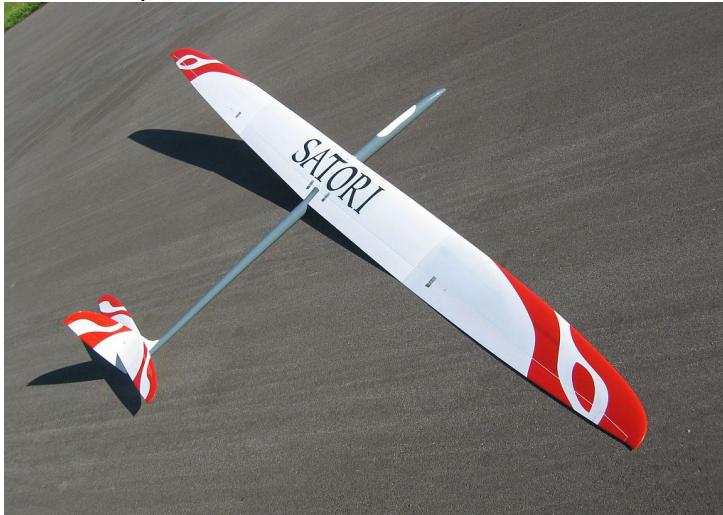


SATORI F3J

setup 2009



		launch/Start	normal	thermal1	thermal2	distance/Strecke	Butterfly
aileron up	QR oben	20	20	20	20	20	
aileron down	QR unten	0	9	9	0	9	
elevator up	HLW hoch	17	17	17	17	17	
elevator down	HLW tief	19	19	19	19	19	
rudder	SR	25	25	25	25	25	
camber	Wölbung	6	0	2	5	1(up/oben)	
aileron up	QR oben						8
flaps down	WK unten						max.
elevator down	Tiefenrudder						9,5

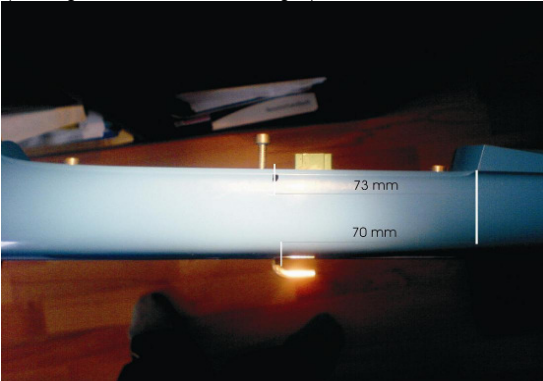
Schwerpunkt

gemessen am Rumpf (inkl. Leitwerk / ohne Flügel)

CofG

(fuselage + elevator, without wings !)

70-73mm



Höhenrudder Neutralstellung

Elevator neutral:

