

# STREGA F3B SETTINGS

## Specifications:

**Wing span: 2.9m**

**Length: 1.46m**

**Wing aerofoil: JH8 series 8% to 7% blended**

**Wing area: 56.3dm<sup>2</sup>**

**Tail aerofoil: JH8-10-sym**

**Control surface: ailerons, flaps,  
elevator, rudder**

**Fly weight: 2000g**

### **Elevator:**

Up 5mm

Down 4mm

### **Ailerons measured at tips:**

Up 6 mm

Down 8mm

### **V tail /Rudder:**

5 mm left/right

### **Center of Gravity (CG):**

102 – 110 mm from leading edge

### **Hook**

100 mm from leading edge

### **Thermal - Task A**

Flaps 12 mm down

Aileron 8 mm down

Elevator 1 mm up.

### **Distance - Task B**

Flaps - Aileron neutral

Elevator 1.5 mm down

### **Speed - Task C**

Aileron at flaps 1 mm up

Elev 1 mm down

### **Butterfly/Crow:**

Flaps = as much as possible

Ailerons at tip 6 mm up

Elevator 2 mm down