

JS3 - Setup

| Deflection | Flight-mode | | |
|------------------|-------------|---------|---------|
| | Distance | Thermal | Speed |
| Aileron | -30/+18 | -27/+16 | -32/+21 |
| Flaps | -6/+3 | -2/+9 | -7/+1 |
| Elevator | +11/-11 | +11/-11 | +11/-11 |
| Rudder | +28/-28 | +28/-28 | +28/-28 |
| | | | |
| Trimm | | | |
| Elevator | -0,8 | -1,5 | 0 |
| Flaps /aileron | 0 | +5 | -2,5 |
| | | | |
| Butterfly | | | |
| Ailerons | -10 | -10 | -10 |
| Flaps | +60 | +60 | +60 |
| Elevator | +10 | +10 | +10 |
| | | | |
| Snapflaps | | | |
| Aileron+Flaps | -2,5/+8 | 0/+14 | -4/+5 |

all Deflection and trimm in degrees (- means up/ + means down)

CG 107-108mm from leading edge