Setting Quintus 1/3

WING					
Condition	**Function**		**Deflection**		
NORMAL	Ail +-100%		Flap inner① 0	Ailerons inner② 11/7	Ailerons outer③ 18/15
NORMAL	FLP		0	0	0
TERMIC 1	FLP	off set	+4	+3	+2
TERMIC 2	FLP	off set	+8	+5	+3
NORMAL	Snap flap (at ele +100%)		+4	+3	+2
TERMIC 1	Snap flap (at ele + 100%)		+11	+7	+3
TERMIC 2	Snap flap (at ele + 100%)		+16	+10	+4

ELEVATOR	
All condition	+12 / -10

RUDDER	
All condition	+- 40

CG basic position 87mm from LE (100mm maximum)
All deflection in mm. Flaps and ailerons measured at the points closest to the fuse.

Quintus M