

## BGA glider data sheet - Standard Austria -

Data source: The world's Sailplanes Vol 2

Date of issue: 1963

Manufacturer: Austrian Aero Club

UK Agent:

Web site:

Phone:

Fax:

Link to mandatory mods:

### Weighing Data:

	Kg	Pounds
Max weight	323	712
BGA concession non-aerobatic max weight [+3%]	333	733
Max weight of non lifting components (everything except wings)		
BGA concession non-aerobatic max weight of non lifting components [+5%]		
Max pilot weight (seat load)		

mm      Inches

Forward C of G limit (aft of datum)		
Aft C of G limit (aft of datum)		
Front pilot position (forward)		
Rear pilot position (aft of datum)		

### Control deflections in Degrees

	Up	Down	Max free play
Tailplanes	20°	20°	
Ailerons	30°	15°	
Trim			

Longitudinal datum:    Wing root LE at rib

Horizontal datum:

### Maximum speeds

	Knots	Kph
VNE	113	209
Rough air	76	140
Manoeuvre		

	Knots	Kph
Aerotow	61	112.5
Winch / auto tow	61	112.5
Airbrakes open		

Max winch weak link: 600 Kg (Blue)

Tyre pressure:

Semi aerobatic. Cloud flying permitted.

**Notes: -**

This sheet compiled by:    Date: