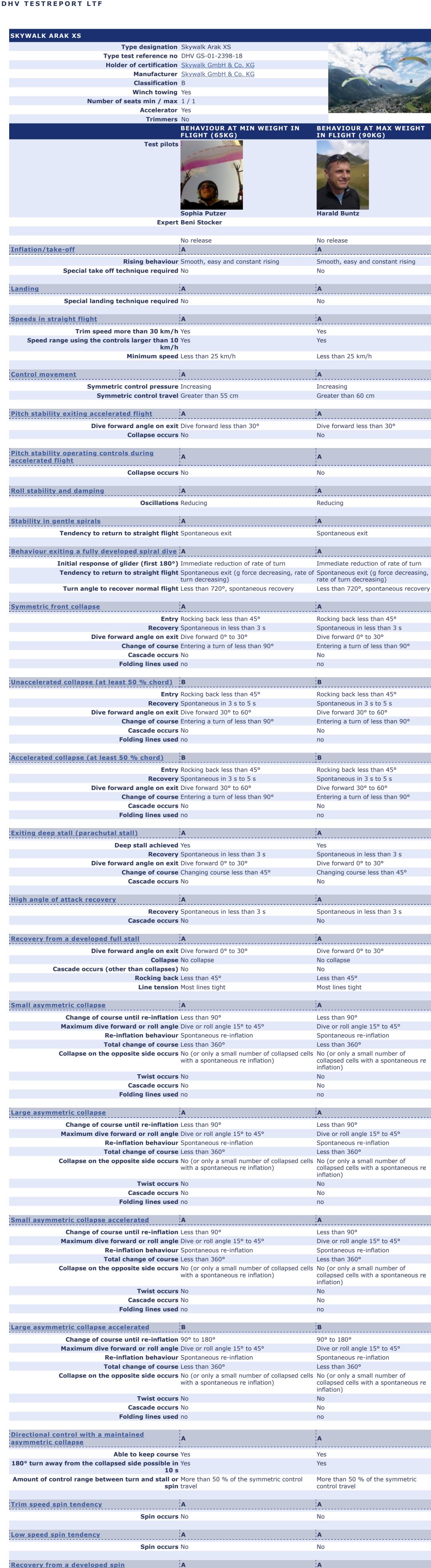
Clubs

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**Spin rotation angle after release** Stops spinning in less than 90°

Change of course before release Changing course less than 45°

Dive forward angle on exit Dive forward 30° to 60°

**Dive forward angle on exit** Dive forward 0° to 30°

**Dive forward angle on exit** Dive forward 0° to 30°

**Behaviour before release** Remains stable with straight span

B

**Entry procedure** Dedicated controls

**Entry procedure** Dedicated controls

**Recovery** Spontaneous in less than 3 s

**Recovery** Spontaneous in 3 s to 5 s

**Recovery** Spontaneous in 3 s to 5 s

Cascade occurs No

Cascade occurs No

Behaviour during big ears Stable flight

Behaviour during big ears Stable flight

Stall or spin occurs No

Any other flight procedure and/or configuration described in the user's manual

Behaviour immediately after releasing the Stable flight

180° turn achievable in 20 s Yes

accelerator while maintaining big ears

No other flight procedure or configuration described in the user's manual

**B-line stall** 

**Big ears** 

Big ears in accelerated flight

**Alternative means of directional control** 

Stops spinning in less than 90°

Changing course less than 45°

Spontaneous in less than 3 s

Dive forward 30° to 60°

Dedicated controls

Dedicated controls

Stable flight

Stable flight

Α

Yes

No

Spontaneous in 3 s to 5 s

Spontaneous in 3 s to 5 s

Dive forward 0° to 30°

Dive forward 0° to 30°

Stable flight

Remains stable with straight span

No

Α

No

