Clubs

DHV Databases

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DHV-tested Equipment



Changing course less than 45°

Spontaneous in less than 3 s

Spontaneous in less than 3 s

Spontaneous in less than 3 s

Dive forward 0° to 30°

Dive forward 0° to 30°

Dedicated controls

Stable flight

Stable flight

Α

Yes

No

Dive forward 0° to 30°

Dedicated controls

Stable flight

No

Remains stable with straight span

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°

**Entry procedure** Dedicated controls

**Entry procedure** Dedicated controls

Cascade occurs No

**Behaviour during big ears** Stable flight

Behaviour during big ears Stable flight

Behaviour immediately after releasing the Stable flight

180° turn achievable in 20 s Yes

Stall or spin occurs No

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

accelerator while maintaining big ears

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

Big ears

Big ears in accelerated flight

Alternative means of directional control

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

**Recovery** Spontaneous in less than 3 s

**Recovery** Spontaneous in less than 3 s

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

