

FLIGHT AND LOAD TEST REPORT - EN 12491:2001

The model describe hereafter is in conformity with the flight and load tests carried out by:

Air Turquoise, official test laboratory of Switzerland

Certification number:	EP 005.2007
Manufacturer:	SUP'AIR
Model:	Ultra Light
Type:	S
Maximum weight in flight:	80 kg

FLIGHT TEST

The emergency parachute system has not suffered any permanent deformation. The opening, stability and sink rate is according to the standard.

LOAD TEST

The emergency parachute system has not suffered any permanent deformation or failure of the primary structure. It has been tested in 40 m/s free fall with the opening less than 5 seconds.

Best regards,

Alain Zoller / Randi Eriksen

FLIGHT AND LOAD TEST REPORT - EN 12491:2001

The model describe hereafter is in conformity with the flight and load tests carried out by:

Air Turquoise, official test laboratory of Switzerland

Certification number:	EP 006.2007
Manufacturer:	SUP'AIR
Model:	Ultra Light
Type:	M
Maximum weight in flight:	95 kg

FLIGHT TEST

The emergency parachute system has not suffered any permanent deformation. The opening, stability and sink rate is according to the standard.

LOAD TEST

The emergency parachute system has not suffered any permanent deformation or failure of the primary structure. It has been tested in 40 m/s free fall with the opening less than 5 seconds.

Best regards,

Alain Zoller / Randi Eriksen

FLIGHT AND LOAD TEST REPORT - EN 12491:2001

The model describe hereafter is in conformity with the flight and load tests carried out by:

Air Turquoise, official test laboratory of Switzerland

Certification number:	EP 007.2007
Manufacturer:	SUP'AIR
Model:	Ultra Light
Type:	L
Maximum weight in flight:	115 kg

FLIGHT TEST

The emergency parachute system has not suffered any permanent deformation. The opening, stability and sink rate is according to the standard.

LOAD TEST

The emergency parachute system has not suffered any permanent deformation or failure of the primary structure. It has been tested in 40 m/s free fall with the opening less than 5 seconds.

Best regards,

Alain Zoller / Randi Eriksen