

UES Seating

Seat Specification Two Frame System



- Structural Frame
- Fabric Frame

Seat Specifications

- Frames: Aluminium 6106 T581
- Powder Coating: Dulux® LX 905 line
- Hardware: Stainless 304 & 316
- Construction: MIG Weld & Adhesives
- Weight: 6.26kgs per seat.
- Max number of seat per row five [5]

Seat Sizes

- **Tecnolight**
- **Width**
- 480mm
- 450mm
- **Height**
- 920mm
- 1000mm
- 1100mm
- **Link Series**
- **Width**
- 480mm only
- **Height**
- 850mm
- 920mm
- 1000mm
- 1100mm

Certificates of Approval:

- **DNV – Crash Test**
- Tested at RTA Crash Lab's
- Tested to IMO HSC code Annex 9.
- Australian Design Rule 66/00 & 68/00
- Pass at 12.7g's
- **IMO Fabric Test**
- Tested No.4588/1&2
- IMO Resolution A.652(16)
- Cigarette test - passed
- Butane test - passed
- **Furntech AFRDI Blue tick class 6 rating.**

www.uesseating.com