



8000 Series



USA Patent:
5,908,043 &
6,068,009

Canada Patent:
CA2129432

V Technical Textiles, Inc. 8000 Series portable RF shielded enclosures are the very best high performing RF shielding structure. The 8000 series is designed as a premium, highly durable, cost effective alternative to solid metal or screened rooms. VTT's standard sizes include [2' x 4' x 2h'] to [12' x 12' x 8h'] and can be custom fabricated to any size of configuration the customer may need. VTT's 8000 Series enclosures are Clean Room compatible to A300 (Class 1000). Used by NASA.

- **Applications:** RF Shielding chamber for medical, academic, EMC test labs, aerospace, automotive equipment, and In-Situ testing for radiated RF immunity. Clean Room compatible.
- **Description:** Double wall construction of Shieldex® Nora Dell CR and Berlin fabric with a double zipper door. The enclosure can be constructed with or without a floor depending on the customer's requirements.
- **Shielding Effectiveness:** Average 85 dB from 30Mhz to 18 GHz
- **Abrasion Resistance:** 1,000,000 cycles
- **Performance Loss:** 300 deployments is less then 10 dB



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