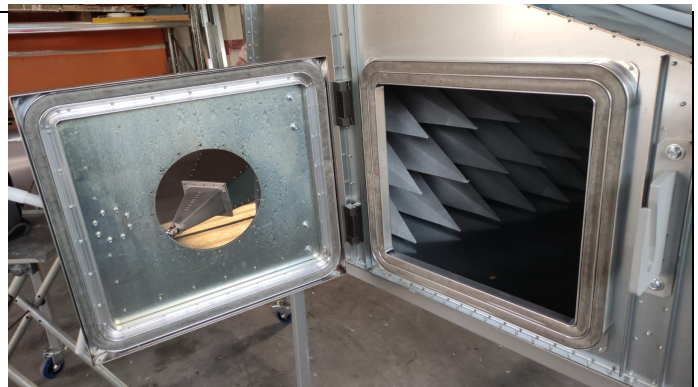


GTEM's Main differences than competitors:

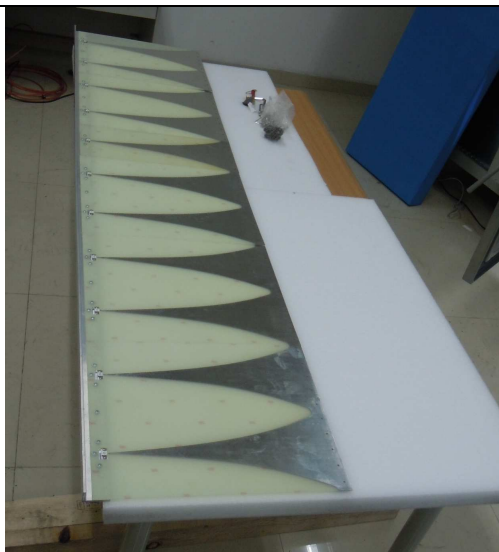
- * trolley with wheels and brakes, one people alone can move the cell!
- * unique inox steel construction for heavy tropical ambient (optional)
- * door with 3 rows of gaskets (optionally up to 5 rows), no maintenance necessary. (no CuBe finger strips! that after some months breaks...)
- * use of hi-power ceramic BeO resistors up to 4-6GHz 100-200W ea. and 2,5KW peak power resistance.
- * Over dimensioned Heatsink, No fans required also with Hi power!
- * High transparency glass with hi shielding performance
- * spherical surface absorber to avoid phase delay of reflected signals
- * unique flange transition from rectangular to coax line with quick change of input connector: SMA, N or 7/16
- * strong and at the same time light structure reinforced with U bars.
- * Safe connection between the metal sheets with multi-grip special rivets and Ni-Cu-Ag gaskets
- * Italian project, 100% made both in Italy and Brazil!
- * three year warranty from the date of manufacturing.



Trolley with wheels and brakes



Up to 4 rows of gaskets with 3 mesh each



Hi-Power BeO metal-ceramic resistors with tapered impedance transitions



Spherical surface for anechoic absorbers



Unique Rectangular to coaxial flange transition to 7/16" connector + 7/16 to N or SMA transitions for microwaves



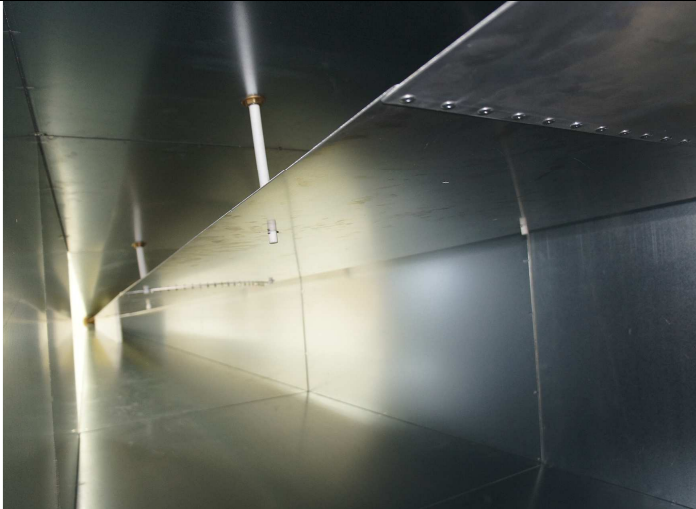
Strong and light "U" reinforcement bars



Special Multi-grip rivets system to join the metal sheets

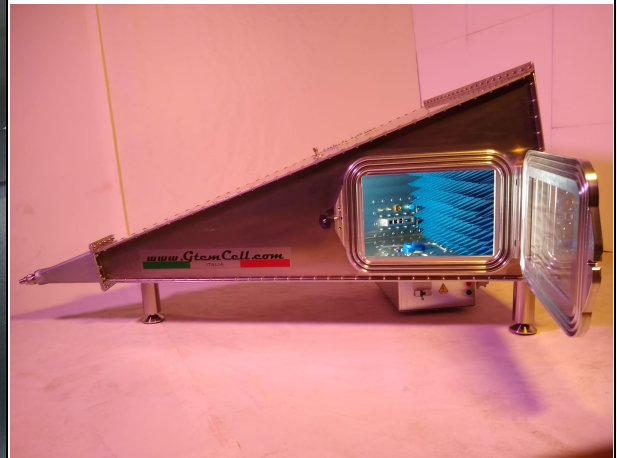


Hi dissipation power heatsink capability



Clean internal surface from obstacles. No heads of screws to avoid reflections!

SMART DESIGN MADE IN ITALY



Wide window with clear transparent screened glass.



Nosso equipamento esta diferenciado em:

- Estrutura em carro móvel com fácil deslocamento e movimentação;
- Fabricação única em aço galvanizado e inox resistente a maresias e suscetibilidade a oxidações;
- Porta blindada ate' 4 labirintos de contatos;
- Montagem com resistências de metálico-cerâmicas com potência aplicável de 1Kw contínuo e com picos de 7Kw;
- Superfície esférica de absorvedores anecóicos, evitando o retardo de fase entre os sinais;
- Original transição da linha retangular para coaxial: montagem rapido para conectores de entrada SMA, N o 7/16
- Estrutura reforçada e ao mesmo tempo leve com barras U;
- Fixação da estrutura metálica com rebites especiais multi-grip (tecnologia aeronautica);
- Superfície interna sem aspereidade.
- janelas com vidros blindado de alta transparencia.
- Projeto Italiano com fabricação 100% nacional no Brasil e também na Itália;
- Garantia total de 3 anos a partir da data de fabricação.

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