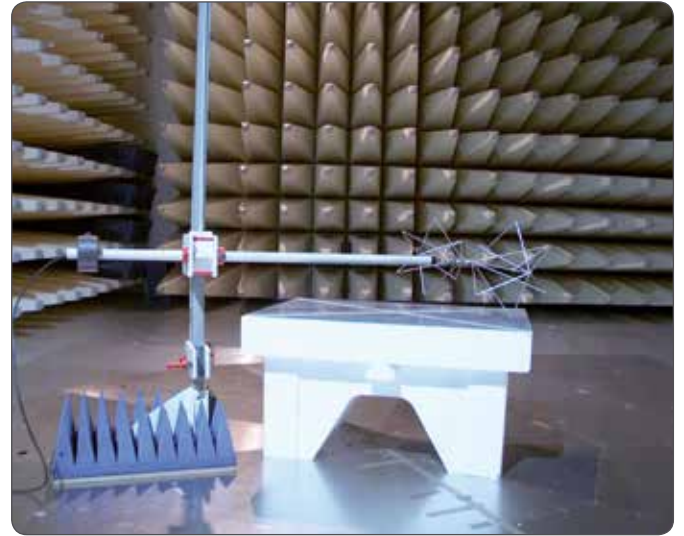
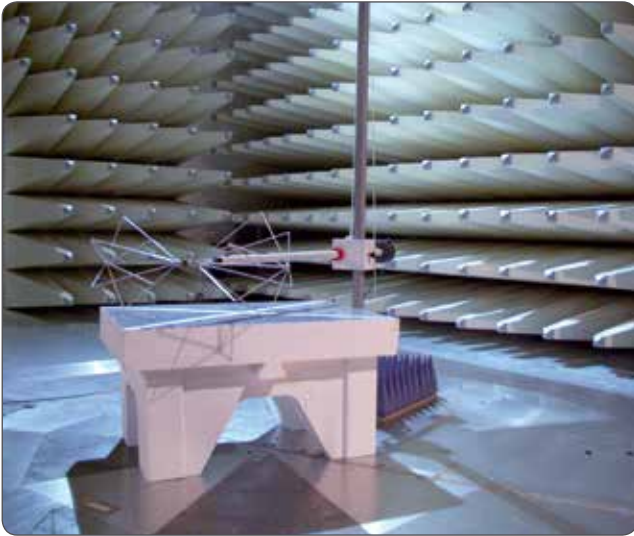
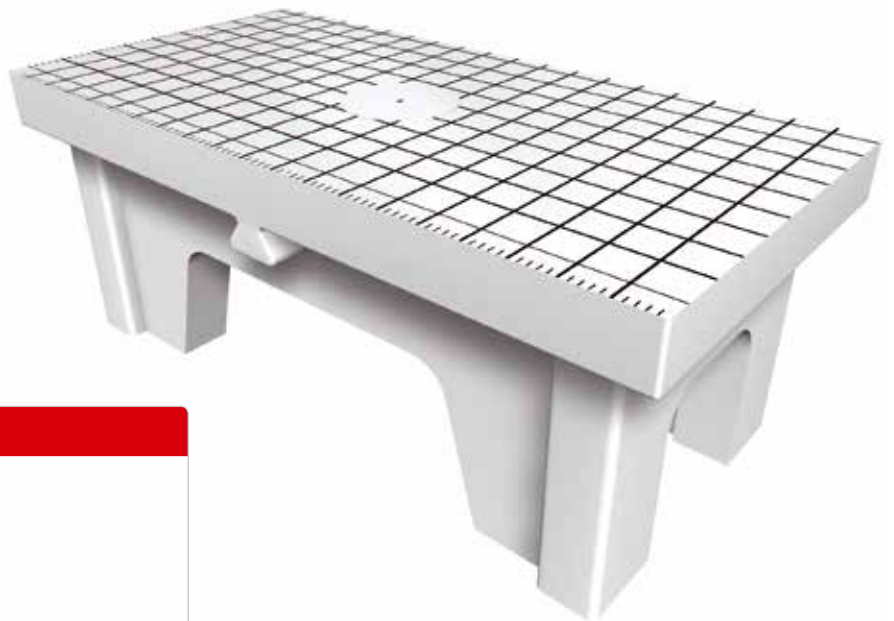


# Low Reflection Testing Tables

acc. to CISPR 22



EMC and RF measurements require that the used testing table does not affect the measurements being taken. The EMC testing tables from Frankonia are designed in accordance with CISPR 22 requirements. Frankonia's low dielectric constant, low reflectance tables are manufactured from a styrene polymer called Styropor ESP 37. The table surfaces are clad in PVC while the grid surface allows accurate positioning of the EUT. In the center of the table is a hole which offers the possibility to feed through customer specific cables to the EUT. When not in use, the hole is covered. The rectangular and round testing tables are available in a wide range of sizes as stated below. The EMC testing tables can support a EUT load of up to 200 kg.



## Technical specifications

Dimensions (L x W x H)	
Rectangular	1.5 x 1.0 x 0.8 m 2.0 x 1.0 x 0.8 m 1.5 x 1.2 x 0.8 m 2.0 x 1.2 x 0.8 m 1.0 x 0.8 x 0.8 m
Round	1.2 m Ø, 0.8 m (h) 1.5 m Ø, 0.8 m (h)
Material	Styropor ESP37
Max. load	200 kg
Color	light grey (RAL 7035)
Cover material	PVC
Cover hole (center)	250 mm Ø