

# Z23-1 set SMA

Shielding Tent (900 x 500x 400) mm

## Short description

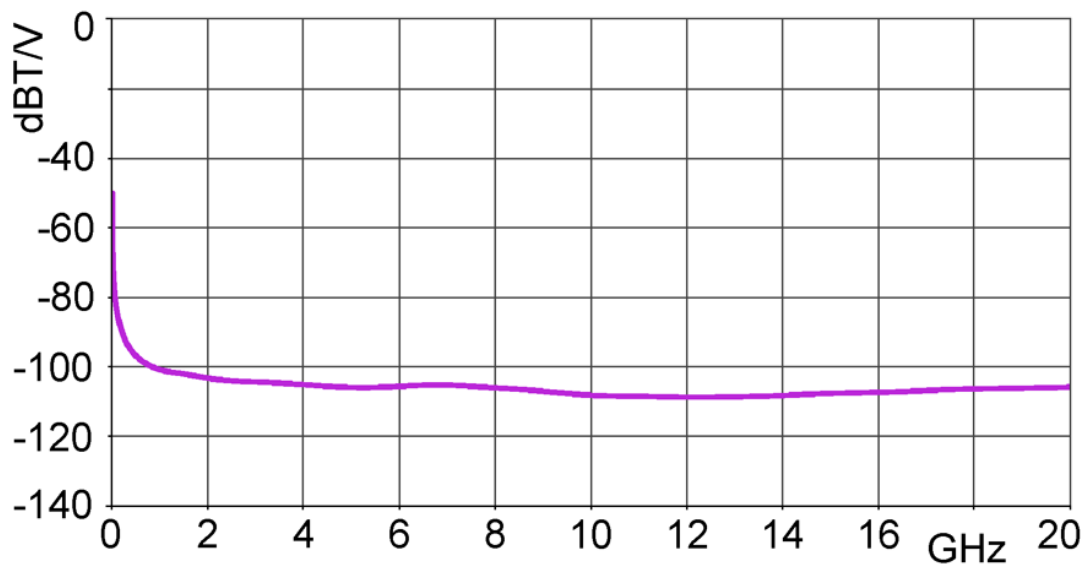
The Z23-1 shielding tent consists of a frame with a shielding cover and the GP 23 ground plate. It allows for shielding of the measurement set-up against external RF fields or for shielding the measuring devices, e.g. during ESD tests. From the front, the tent can be easily and quickly opened or closed making access to the device under test or the measuring device always possible. The shielding tent can be folded to the back for even better access to the device under test.

The RF seal of the shielding tent is created with smooth-running magnetic sealing stripes. The shielding tent can be easily operated by hand. When folded it needs little space and it is easily stored away.

## Technical parameters

|                      |                                |
|----------------------|--------------------------------|
| Attenuated shielding | 45 dB - 50 dB / 30 MHz - 1 GHz |
| Weight               | 12 kg                          |
| Sizes (L x W x H)    | (900 x 500 x 400) mm           |

Correction curve flux density [dB $\mu$ T] / [dB $\mu$ V]



## Z23-1 set SMA

Shielding Tent (900 x 500x 400) mm

**LANGER**  
EMV-Technik

### Scope of delivery



### Opened shielding tent



## Z23-1 set SMA

Shielding Tent (900 x 500x 400) mm

**LANGER**  
EMV-Technik

