


EXPERT REPORT

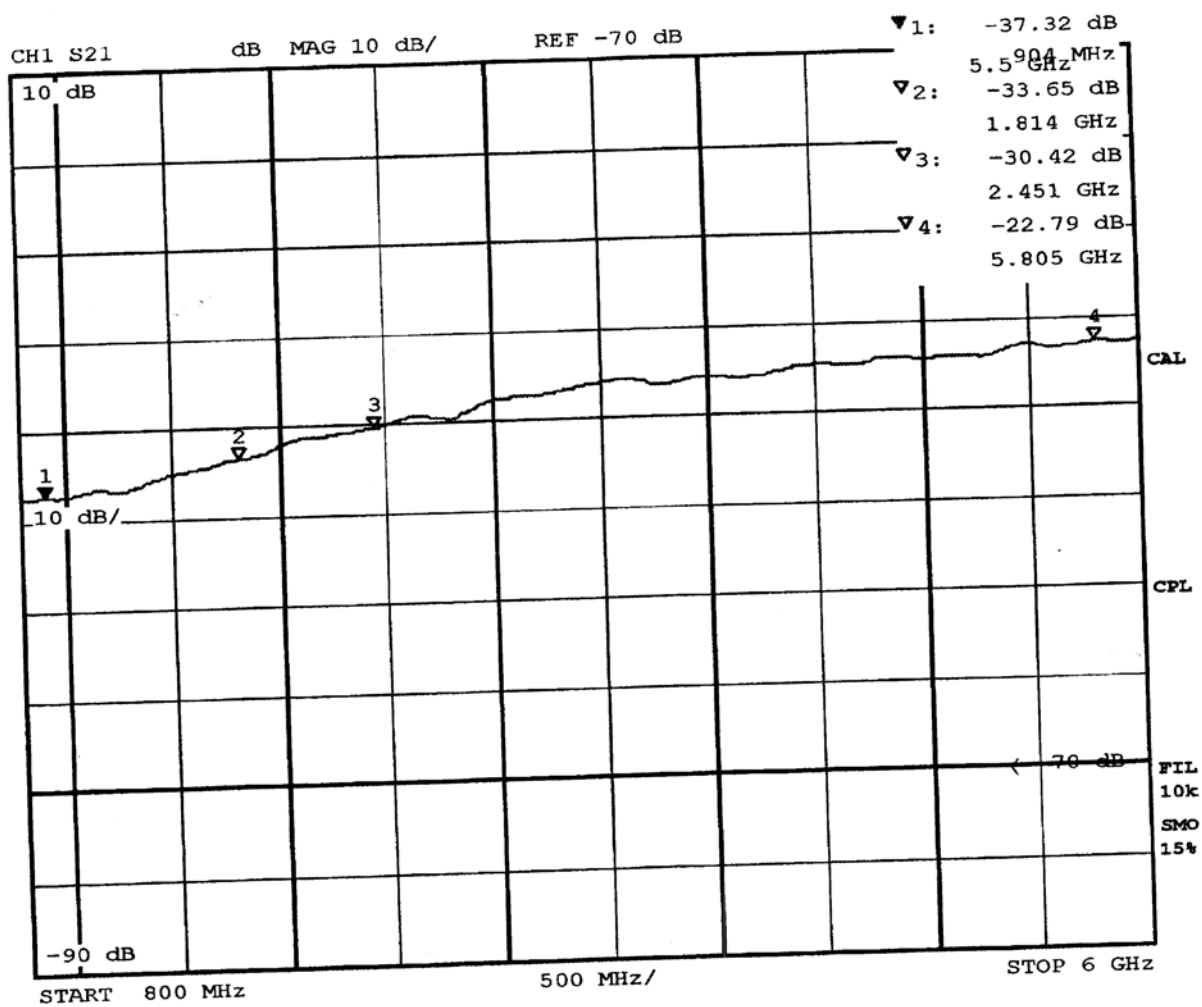
- Ordered by:** YSHIELD EMR-Protection
Christian Danner
Am Schulplatz 2
D-94099 Ruhstorf
Germany
- Device under Test :** Shielding fabric VOILE
- Subject:** Shielding-measurements of electromagnetic waves from
800 MHz to 6 GHz, polarization vertically and horizontally
- Regulations:** According to MIL-Standard 285, IEEE-STD 299-1997 and
VG-Standard 95 370-15, KS03
- Date of
Measurements:** 23rd of February 2010
- Contents:** 1 page text, 2 measured diagrams in the 2 appendices
- Results:** The measurements proved, that the shielding fabric presented a
totally identical shielding effectiveness to vertically and horizontally
polarized electromagnetic waves.
Details about the shielding effectiveness can be found in the appendices.

Neubiberg, 27th of February 2010



Prof. Dipl.-Ing. P. Pauli

Device under test: **Shielding fabric VOILE**
(Frequency range: 800 MHz – 6 GHz)



Device under test: **Shielding fabric VOILE**
(Frequency range: 800 MHz – 6 GHz)

