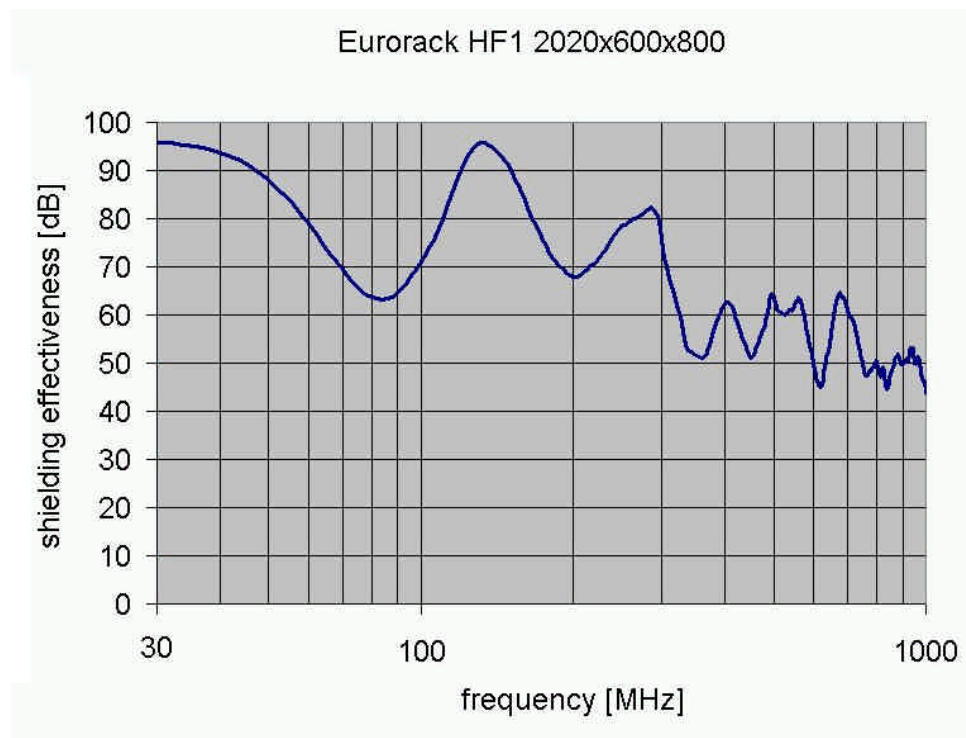


Testreport No. RF020902

**Summary of Report No. 2001-87/1,
University of Karlsruhe**

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| | |
|-----------------------|--|
| Equipment Under Test | Eurorack EMC Standard 2020x600x800 |
| Test Specification | Shielding effectiveness acc. VG95373/15 |
| Date of Examination | December 06, 2001 |
| Place of Examination | Anechoic chamber of the Institute of Electric Energy Systems and High-Voltage Technology, University of Karlsruhe Kaiserstrasse 12, 76128 Karlsruhe |
| Examination Engineers | Dipl.-Ing. Wolfgang Kürner, Dipl.-Ing. Stefan Börninck |
| Reported by | Peter Reiser |
| Date | 28.02.2002 |
| Signature | |



Typical shielding effectiveness, in the frequency range from 30 MHz to 1000 MHz.
Calculated with the worst case of each examined side and smoothing of the resonance
frequencies

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Amisgericht Pforzheim, HRB 3549

Geschäftsführer: Peter B. Dessing, Walter Kritikos

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