

Testreport No. RF022001

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Equipment Under Test Outdoor 2000x700x700
inner surface aluminium untreated

Test Specification Shielding effectiveness according VG95373/15

Date of Examination March 19, 2002

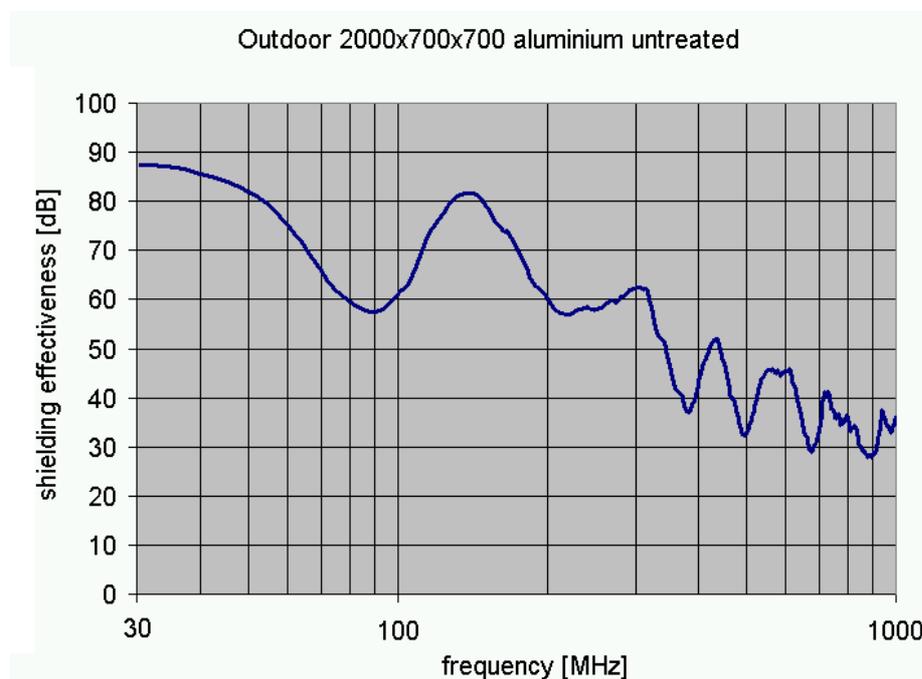
Place of Examination Anechoic chamber of the Institute of Electric Energy
Systems and High-Voltage Technology,
University of Karlsruhe
Kaiserstrasse 12, 76128 Karlsruhe

Examination Engineers Dipl.-Ing. Wolfgang Kürner, Dipl.-Ing. Stefan Börninck,
Dipl.-Ing. Peter Reiser, Robert Benko

Reported by Peter Reiser

Date May 17, 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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