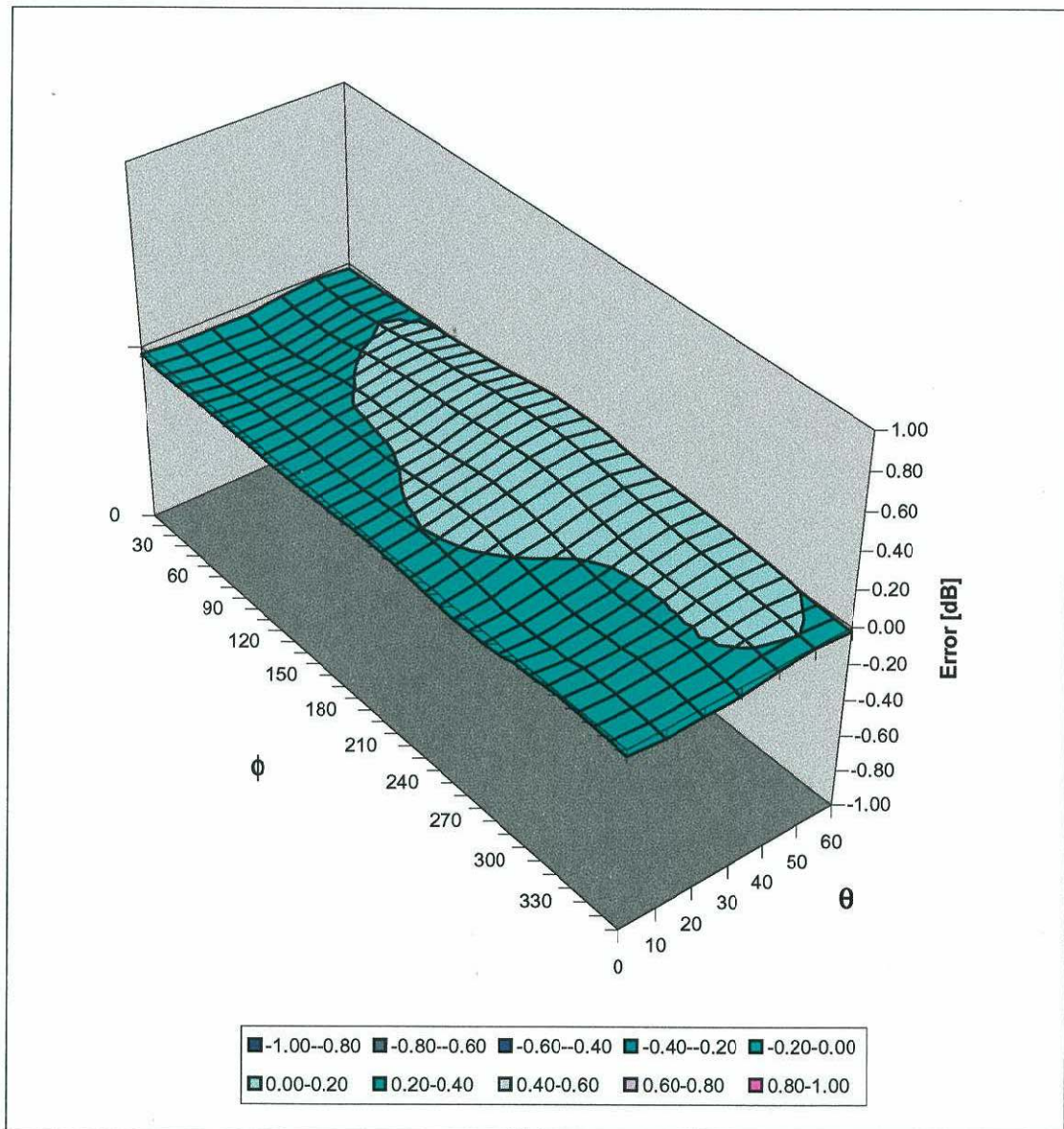


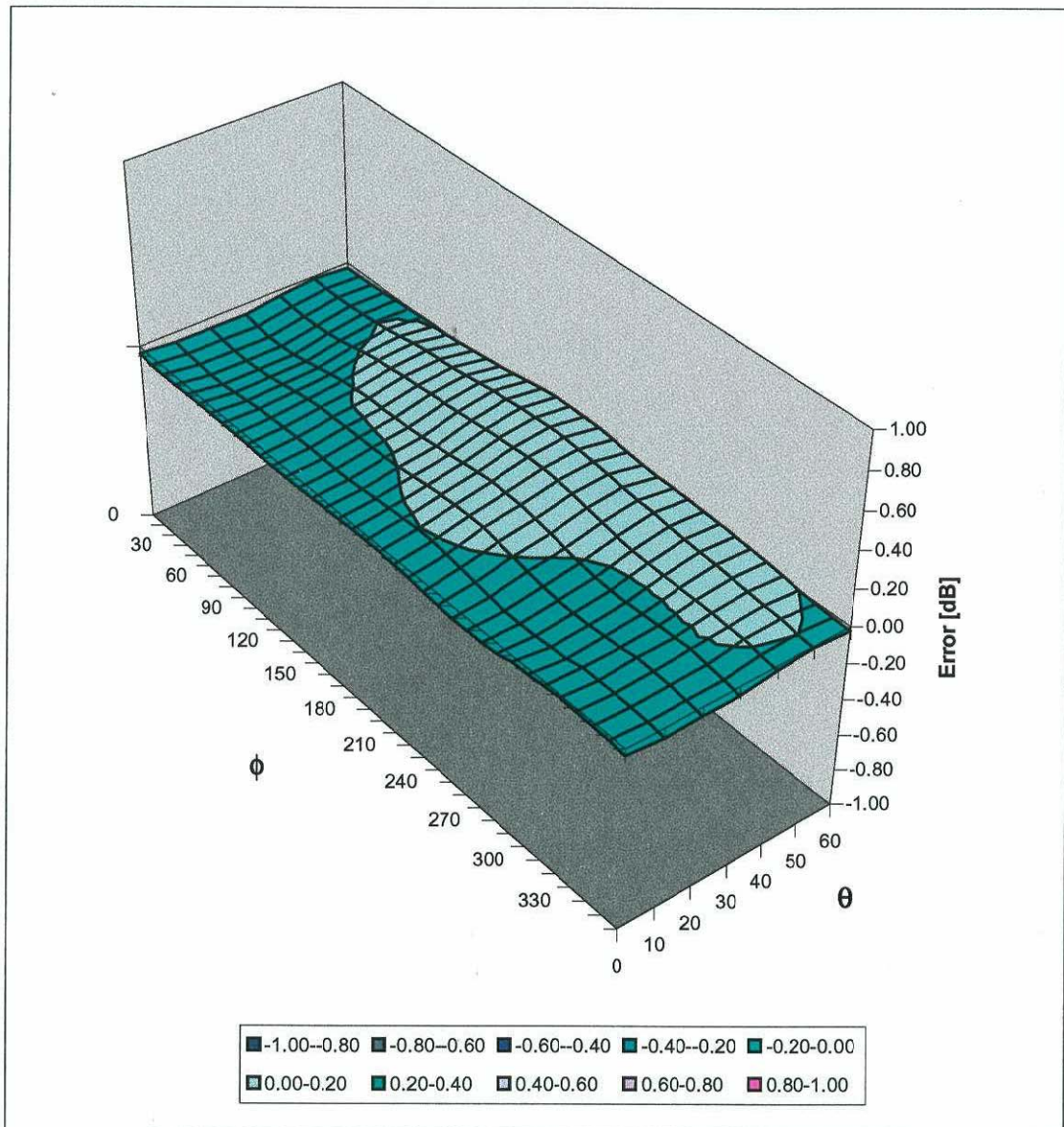
Deviation from Isotropy in HSL

Error (θ, ϕ), $f = 900$ MHz



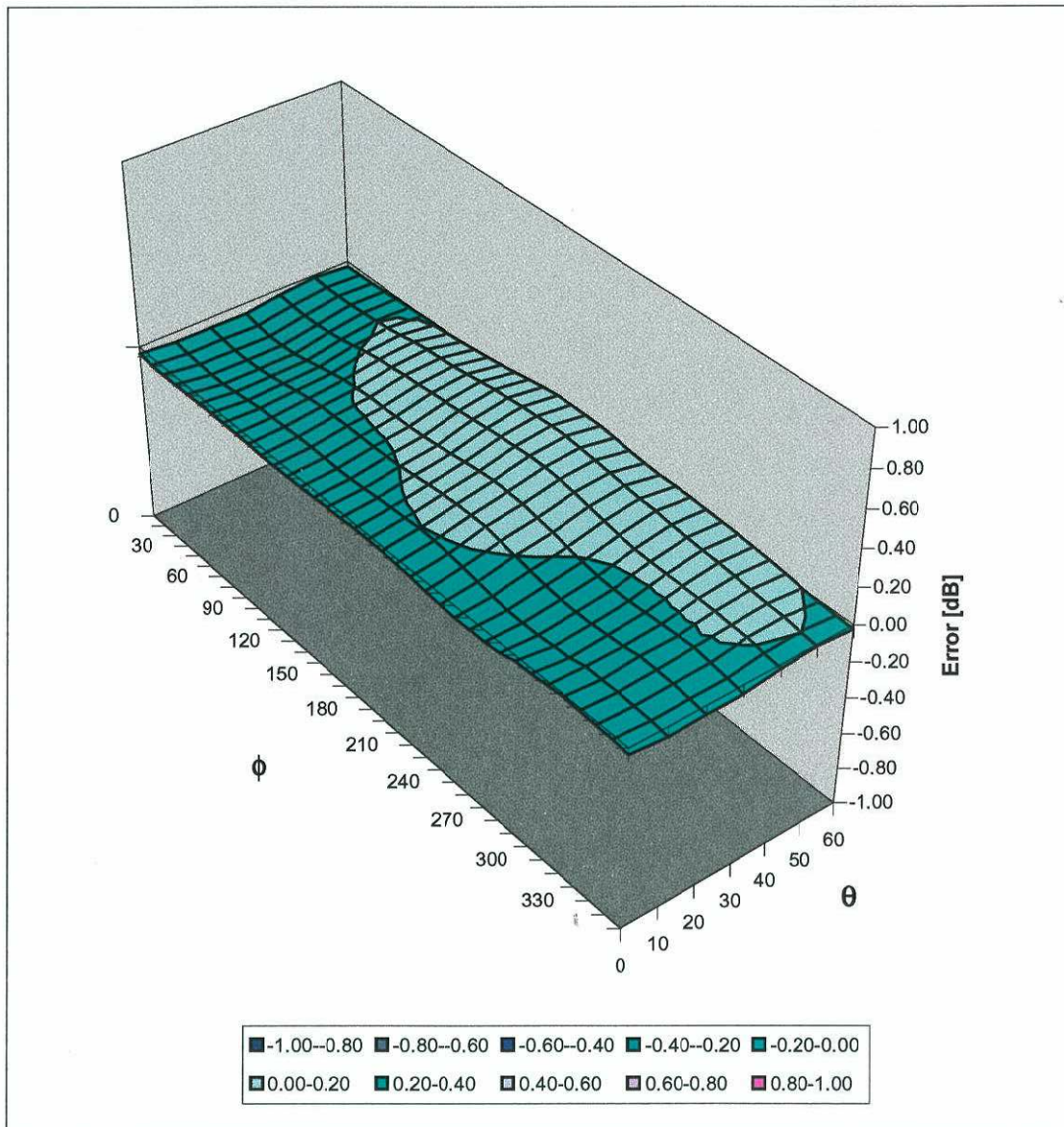
Deviation from Isotropy in HSL

Error (θ, ϕ), $f = 900$ MHz



Deviation from Isotropy in HSL

Error (θ, ϕ), $f = 900$ MHz



D3: DAE

Client

CALIBRATION CERTIFICATE

Object(s) **DAE3 - SN:579**

Calibration procedure(s) **QA CAL-06.v3**
Calibration procedure for the data acquisition unit (DAE)

Calibration date: **August 15, 2003**

Condition of the calibrated item **In Tolerance (according to the specific calibration document)**

This calibration statement documents traceability of M&TE used in the calibration procedures and conformity of the procedures with the ISO/IEC 17025 international standard.

All calibrations have been conducted in the closed laboratory facility: environment temperature 22 +/- 2 degrees Celsius and humidity < 75%.

Calibration Equipment used (M&TE critical for calibration)

Model Type	ID #	Cal Date	Scheduled Calibration
Fluke Process Calibrator Type 702	SN: 6295803	3-Sep-01	Sep-03

	Name	Function	Signature
Calibrated by:	Philipp Storchenegger	Technician	
Approved by:	Fin Bomholt	R&D Director	

Date issued: August 15, 2003

This calibration certificate is issued as an intermediate solution until the accreditation process (based on ISO/IEC 17025 International Standard) for Calibration Laboratory of Schmid & Partner Engineering AG is completed.