

CERTIFICATION

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CERTIFICATE OF CALIBRATION
Cert. No. 090210QSHH150

Muster

This Probe has been individually calibrated using the following procedure for monitoring the frequency response:

Publication:
Magnetic Near Field Probe

Calibration
Procedure: LACPICR01
Uncertainty: +/- 1.5 dB

Date of Cal.: Feb 02, 2012
Cal. Interval: 12 months

Model: ICR HH150
Serial: #9999999

Manufacturer:
Langer EMV-Technik

Temperature: 20°C
Humidity: 51 %

Frequency [MHz]	Attenuation [dB] (Max Field)	Attenuation [dB] (Min Field)
0	-70	-70
500	-20	-45
1000	-22	-48
1500	-23	-48
2000	-24	-48
2500	-25	-48
3000	-26	-48

Test and Measurement Equipment

Manufacturer	Model	Serial	Due Date
Robde & Schwarz	FLS-6	100407	2010/03/30

TG = 100dB μ V, Att = 5dB, RBW = 1MHz, VBW = 100kHz, SWT = 120ms, normalized

C. Stange
Dipl.-Ing. C. Stange
Development

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This calibration is in compliance with the International EMC Standard of IECs IEC 61967. Supporting Documentation relative to traceability is on file and available for examination upon request.

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LANGER EMV-Technik GmbH / www.langer-emv.com IC Test System - IC-Scanner_ICR Sonden 0313