

CERTIFICATION

LANGER
EMV-Technik

Nöthnitzer Hang 31
Germany 01728 Bannewitz
 Phone: +49 (351) 43 00 93 - 0
 Fax: +49 (351) 43 00 93 - 22
 email: mail@langer-emv.de

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 %

Test and Measurement Equipment

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

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

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

LANGER
EMV-Technik GmbH
Nöthnitzer Hang 31
DE-01728 Bannewitz

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.

This certificate shall not be reproduced except in full without the written approval of Langer EMV-Technik.

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