

EMCE GmbH Laupheimer Str. 25d 88483 Burgrieden / Germany

Federal Communications Commission
7435 Oakland Mills Road

Columbia, MD 21046

Conformity Assessment Body
Accredited Testlab
Registration No. 90568
Laupheimer Str. 25d
88483 Burgrieden
Tel. 0049 7392/911370
Fax 0049 7392/911372
Email info@emce-gmbh.de
Homepage www.emce-gmbh.de

Your sign

Your mail from

Name / Dept.
Mr. Vogelmann

Phone
+49 7392/911370

Date
02/12/2004

Subject: Application for FCC Certification of a Proximity Reader Family

Applicant:	Interflex Datensysteme GmbH & Co.KG
FCC ID:	RPCXXP60W0X
Correspondence Reference Number:	26352
731 Confirmation Number:	EA886781

Dear Mrs. Poole,

the proximity readers were supplied external by a 5VDC power supply. This power supply is not part of the DUT and is not supported by the manufacturer. Any approved external 5VDC power supply can be used for operating the proximity reader. So the proximity reader is not connected directly to the mains and therefore no terminal voltage was necessarily tested. This point is also mentioned in our test reports §1.1.1 "terminal voltage".

Sorry but I don't know how to uncheck the flag of a sent exhibit. So we will send these exhibits again with unchecked confidential flag.

Sincerely,



Christian Vogelmann
Principal engineer
EMCE GmbH
Laupheimer Str. 25d
88483 Burgrieden
Germany

Handelsregister Memmingen
HRB-Nr. 7355
Company leader:
Christian Vogelmann

Bank routing
Volksbank Neu-Ulm / Germany
BLZ 730 900 00
Konto-Nr. 601 250