



SGS-TÜV Saarland Forster GmbH
Ein Unternehmen der SGS-Gruppe

We confirm that the product:

ID-Shield

was tested according shield attenuation test method of MILSTD-285/NSA65-6/
IEEE299/EN50147-1

Applicant :

ID-Shield" RF Shielding Material can be used as a shielding material to protect information stored in RFID-tags of passports, credit cards and other personal documents from unauthorized reading. "ID-Shield" is suitable to sufficiently shield the commercially used frequencies

125kHz with a shield attenuation of 38,7dB
13,56MHz with a shield attenuation of 45,3 dB
900MHz with a shield attenuation of 57,6dB

Test results are valid in conjunction with test report number 57513A.

Place and date:Perl,18.03.2016

SGS-TÜV Saarland Forster GmbH

Digital signiert von K._H._Forster
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Dokument
Ort: Perl-Sinz
Datum: 18-03-2016 10:44:42



K. H. Forster, General Manager

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