



Attachment B

(Photo documentation of the test set-up)

Type / Model Name : IPH-HH50

Product Description : Slid on device with integrated LF-RFID Reader (125 kHz)

Type / Model Name : IQH1-HH50

Product Description : Slid on device with integrated HF-RFID Reader (13,56MHz)

Applicant : Pepperl+Fuchs Inc.

Address : 1600 Enterprise Parkway
Twinsburg OH 44087

Manufacturer : ACD Elektronik GmbH

Address : Engelberg 2
88480 Achstetten, Germany

according to

File No. :	T46680-00HU	22. December 2020
		Date of issue

The Attachment A merely corresponds to the test sample.
It is not permitted to copy extracts of these test results
without the written permission of the test laboratory.

Contents

1	<u>Photo documentation of the test set-up</u>	3
1.1	Field strength of fundamental wave:	3
1.2	Spurious emissions (magnetic field) 9 kHz – 30 MHz:	4
1.3	Spurious emissions 30 MHz – 1 GHz:	5
1.4	Emission bandwidth / Occupied bandwidth:	6
1.5	Frequency tolerance / Transmitter spectrum mask:	7

1 Photo documentation of the test set-up

1.1 Field strength of fundamental wave:



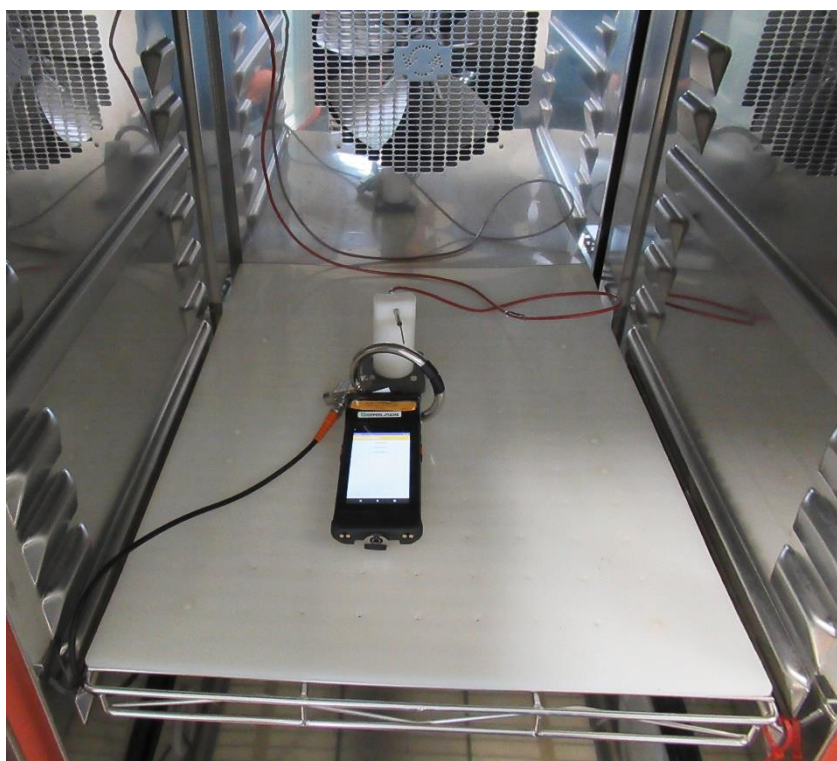
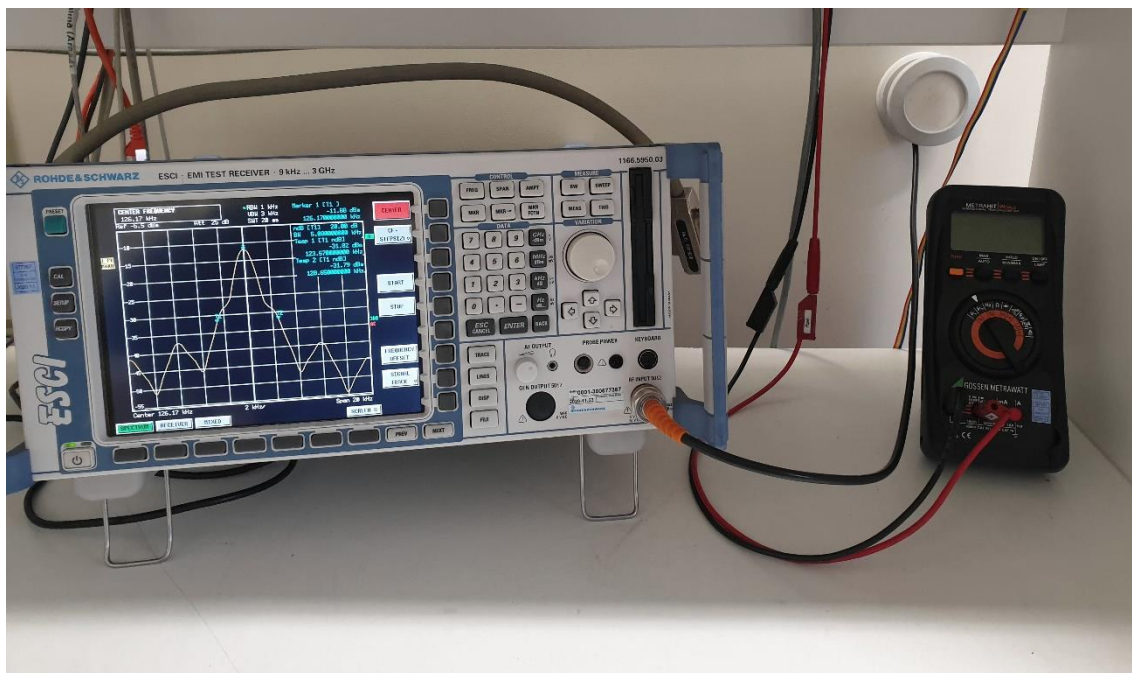
1.2 Spurious emissions (magnetic field) 9 kHz – 30 MHz:



1.3 Spurious emissions 30 MHz – 1 GHz:



1.4 Emission bandwidth / Occupied bandwidth:



1.5 Frequency tolerance / Transmitter spectrum mask:

