Attachment C

(Photo documentation of the test setup)

Type / Model Name	:	CPK 3-MS
Product Description	:	Correlux wireless charging system
Applicant	:	Seba Dynatronic Mess- und Ortungstechnik GmbH
Address	:	Dr.-Herbert-Iann-Str. 6
		96148 BAUNACH, GERMANY
Manufacturer	:	Seba Dynatronic Mess- und Ortungstechnik GmbH
Address	:	Dr.-Herbert-Iann-Str. 6
		96148 BAUNACH, GERMANY
Licence holder	:	Seba Dynatronic Mess- und Ortungstechnik GmbH
Address	:	Dr.-Herbert-Iann-Str. 6
		96148 BAUNACH, GERMANY

according **to**

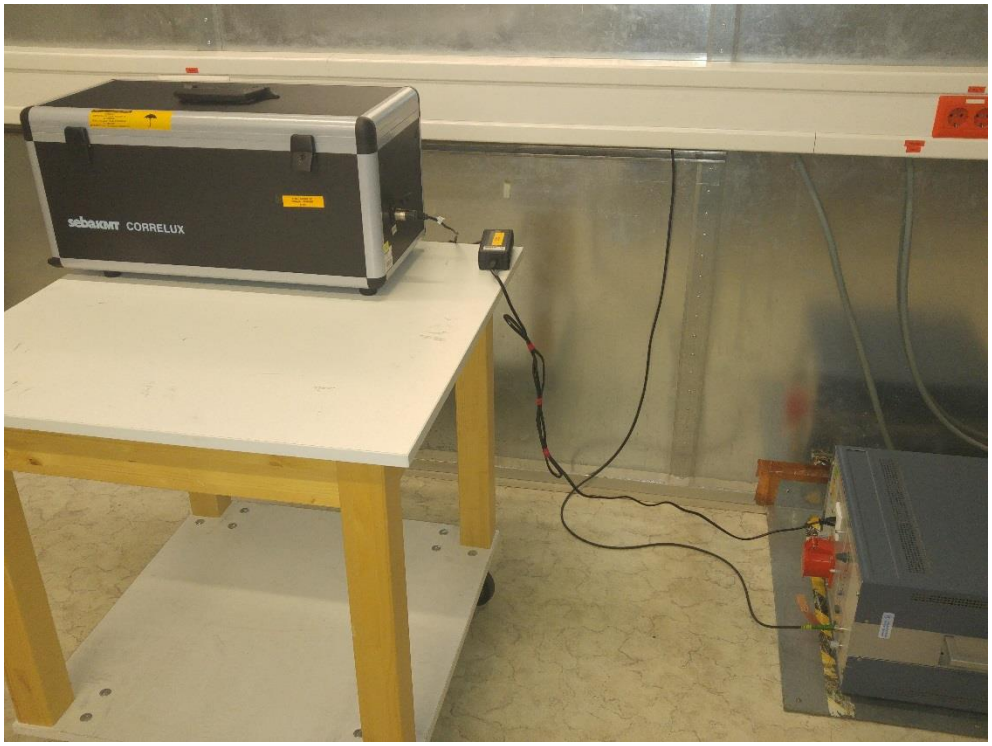
Test Report No. : T41060-01-01KJ	02. February 2017 Date of issue

Deutsche Akkreditierungsstelle
D-PL-12030-01-01
D-PL-12030-01-02

Contents

1 Photo documentation of the test setup

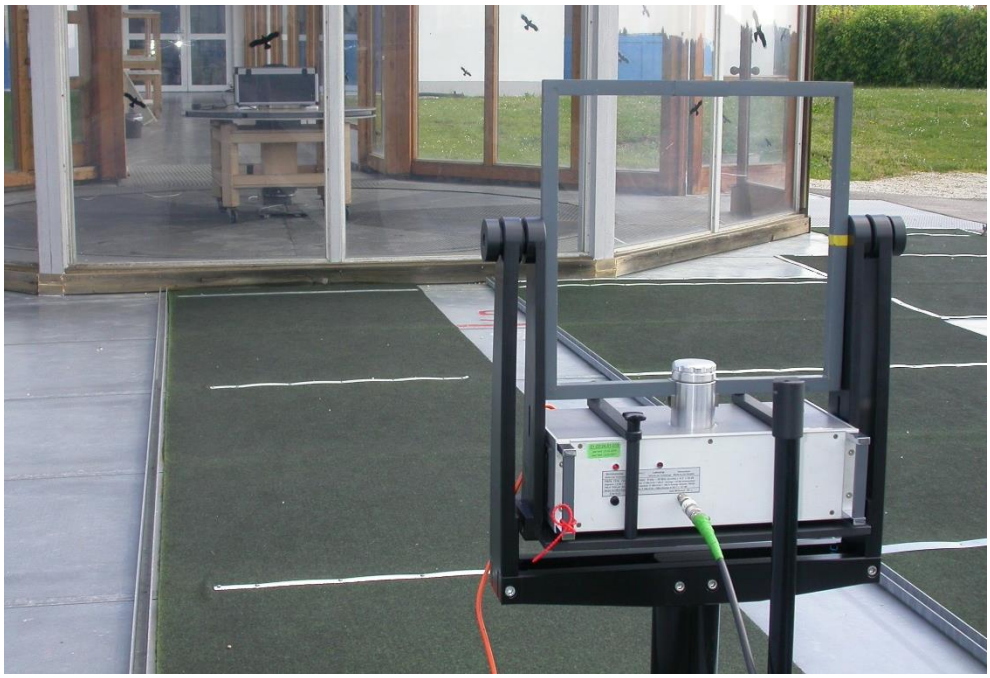
1.1 Conducted emissions



Shielded Room S2

1.2 Field strength of the fundamental wave

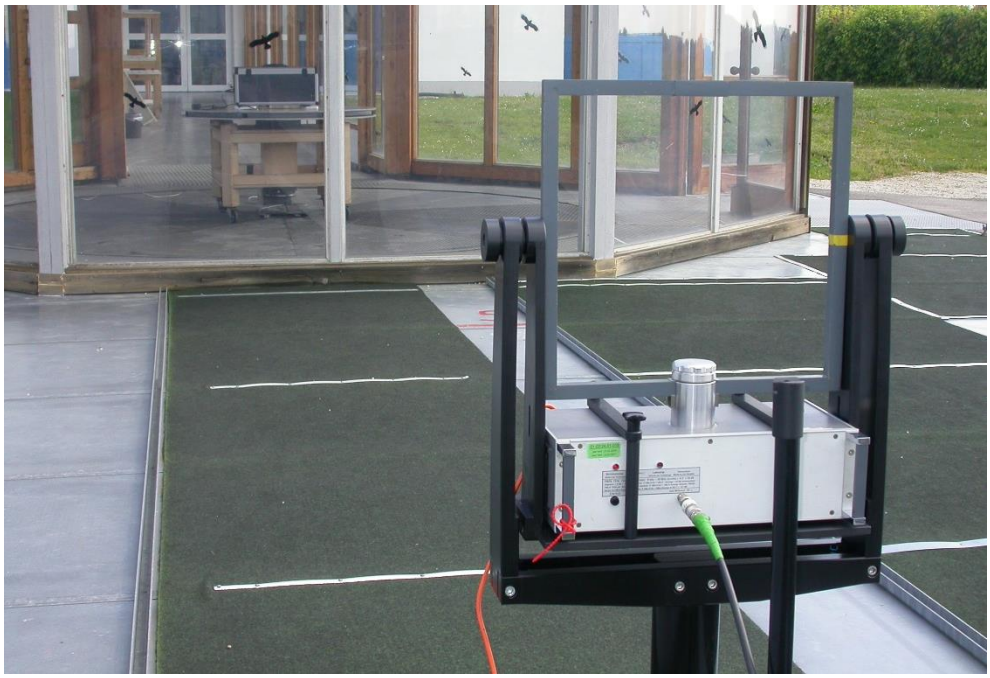
OATS 1



OATS 1

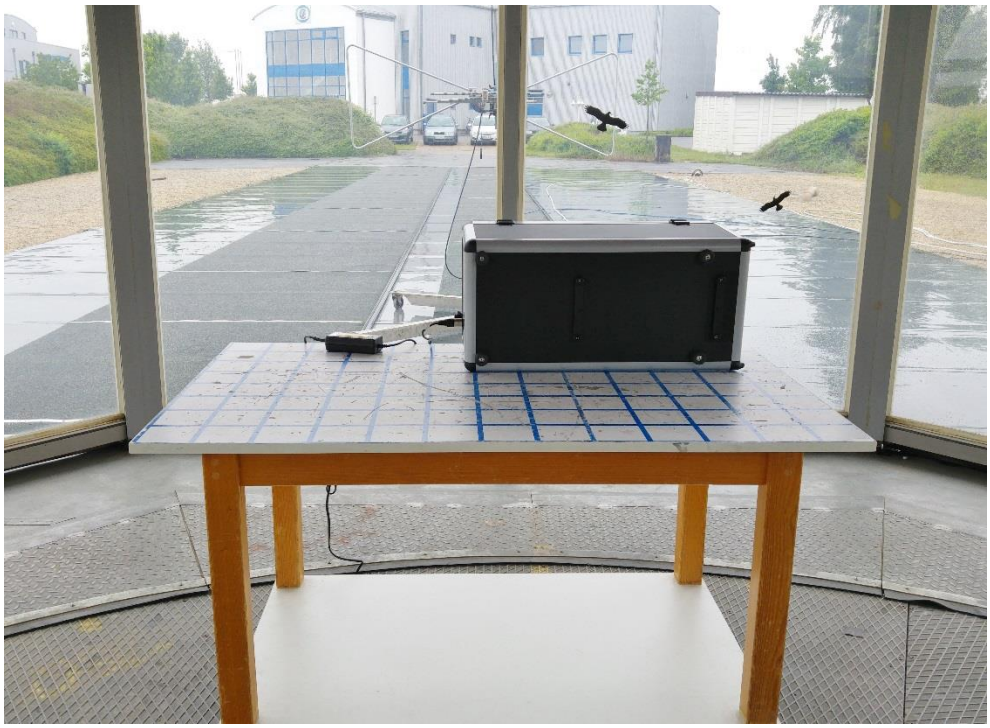
1.3 Spurious emissions

OATS 1

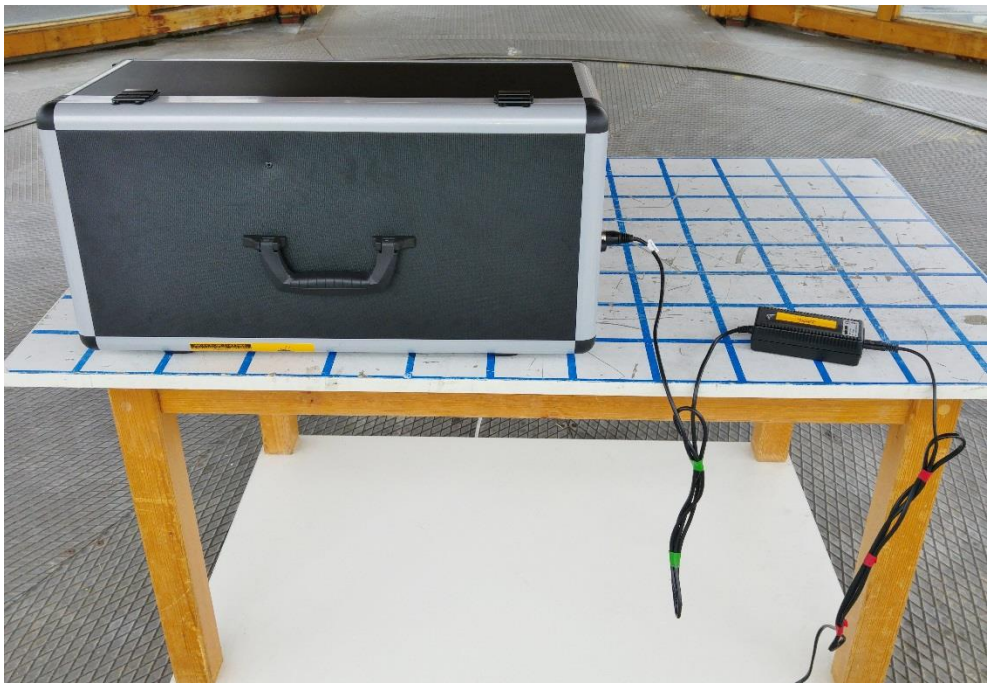


OATS 1

1.4 Spurious emissions radiated (electric field)



OATS 1

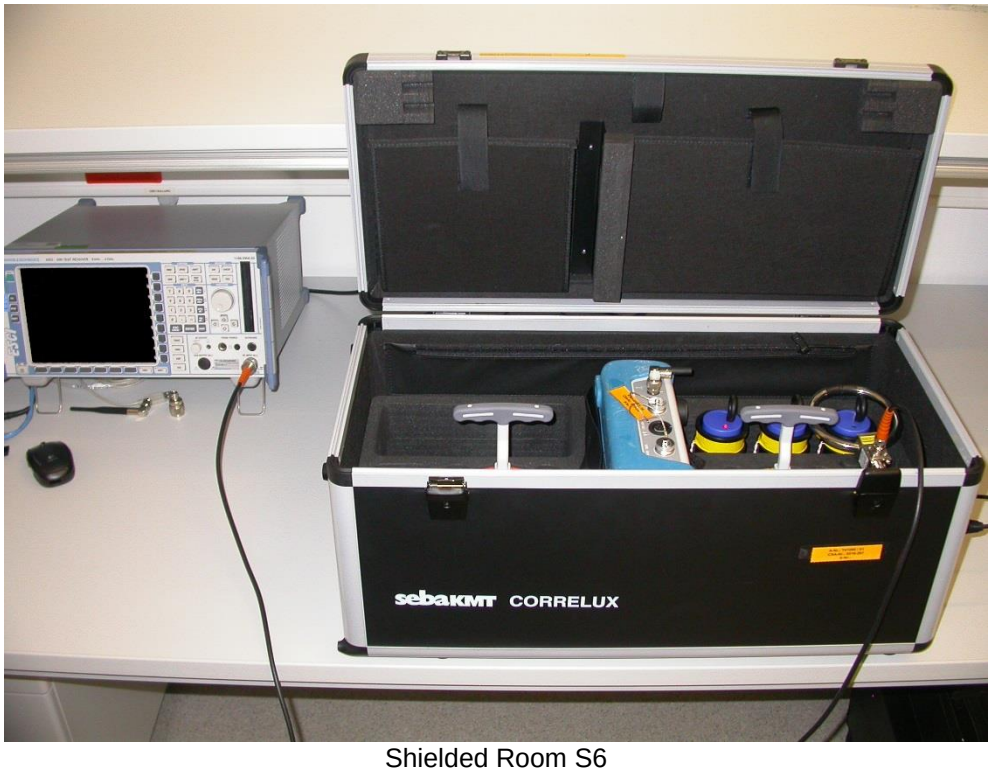


OATS 1

1.5 Emission bandwidth

Shielded Room S6

1.6 Correction for pulse operation (duty cycle)



Shielded Room S6

1.7 RF exposure requirements (H-Field)

Test location: Shielded Room S6
Empty box – lid closed (no coil loaded)


lc_nc_front


lc_nc_left

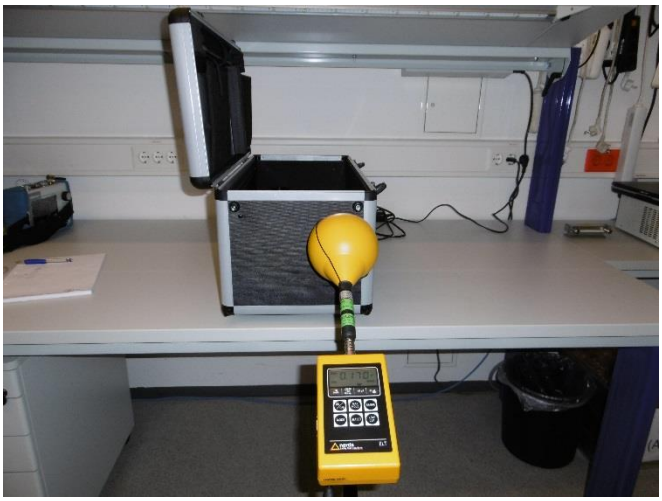

lc_nc_right

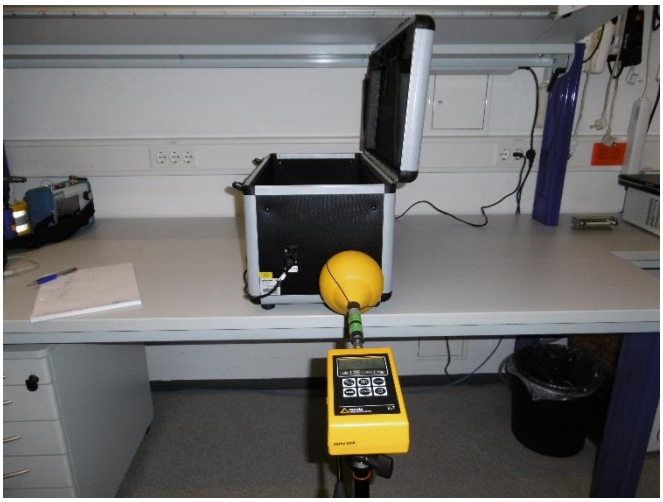

lc_nc_back


lc_nc_top

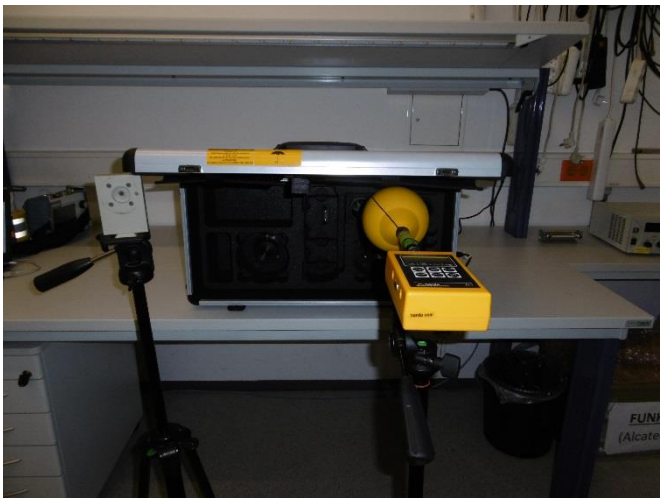
Empty box – lid opened (no coil loaded)

lo_nc_front


lo_nc_left


lo_nc_right


lo_nc_back


lo_nc_top

Charging mode - lid closed (1 coil loaded)


lc_1c_front


lc_1c_left


lc_1c_right


lc_1c_back


lc_1c_top

Charging mode - lid opened (1 coil loaded)

lo_1c_front

lo_1c_left

lo_1c_right

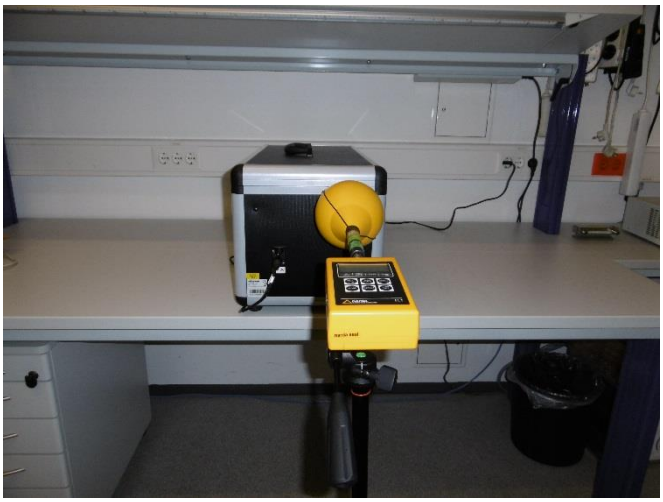
lo_1c_back

lo_1c_top

Charging mode - lid closed (2 coils loaded)

lc_2c_front

lc_2c_left



lc_2c_right

lc_2c_back

lc_2c_top

Charging mode - lid opened (2 coils loaded)

lo_2c_front


lo_2c_left


lo_2c_right


lo_2c_back


lo_2c_top

Charging mode - lid closed (3 coils loaded)

lc_3c_front


lc_3c_left


lc_3c_right


lc_3c_back


lc_3c_top

Charging mode - lid opened (3 coils loaded)

lo_3c_front

lo_3c_left

lo_3c_right

lo_3c_back

lo_3c_top