



## Attachment A

**Type / Model Name** : B6R-HAS (The PUCK)

**Product Description** : Control unit for the GV60/Symax system

**Applicant** : Plättner Elektronik GmbH

**Address** : Lerchenbreite 8

38889 BLANKENBURG, GERMANY

**Manufacturer** : Mertik Maxitrol GmbH & Co.KG

**Address** : Warnstedter Str.3

06502 THALE, GERMANY

**Attachment to  
Test Report No. :**

**T43898-01-00KJ**

24. January 2019

Date of issue



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

The test report 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.

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## 1 Photo documentation of the test setup

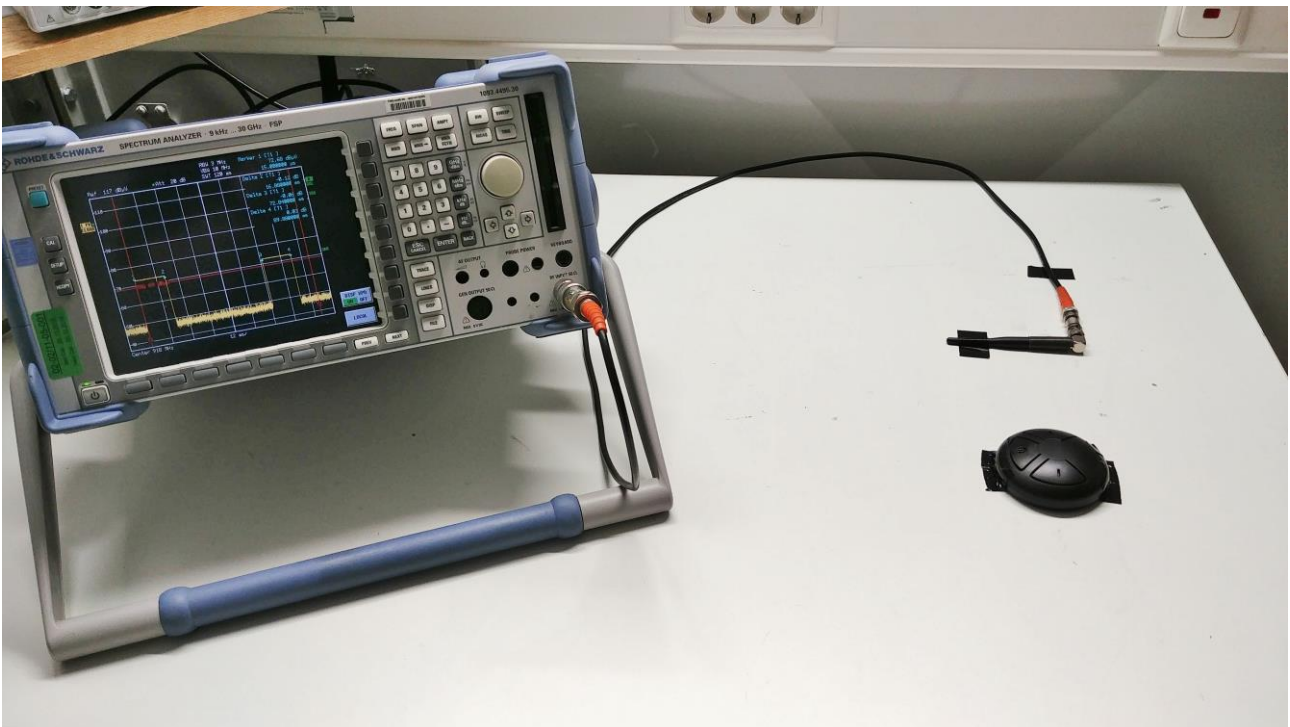
### 1.1 Field strength of fundamental

Radiated emission – 30 MHz to 1000 MHz – Test location: OATS 1 – Test distance: 3 m



## 1.2 Correction for pulsed operation (duty cycle)

Radiated emission – Test location: S4





### 1.3 Out-of-band emission, radiated

Radiated emission – 9 kHz to 30 MHz – Test location: OATS 1 – Test distance: 3 m

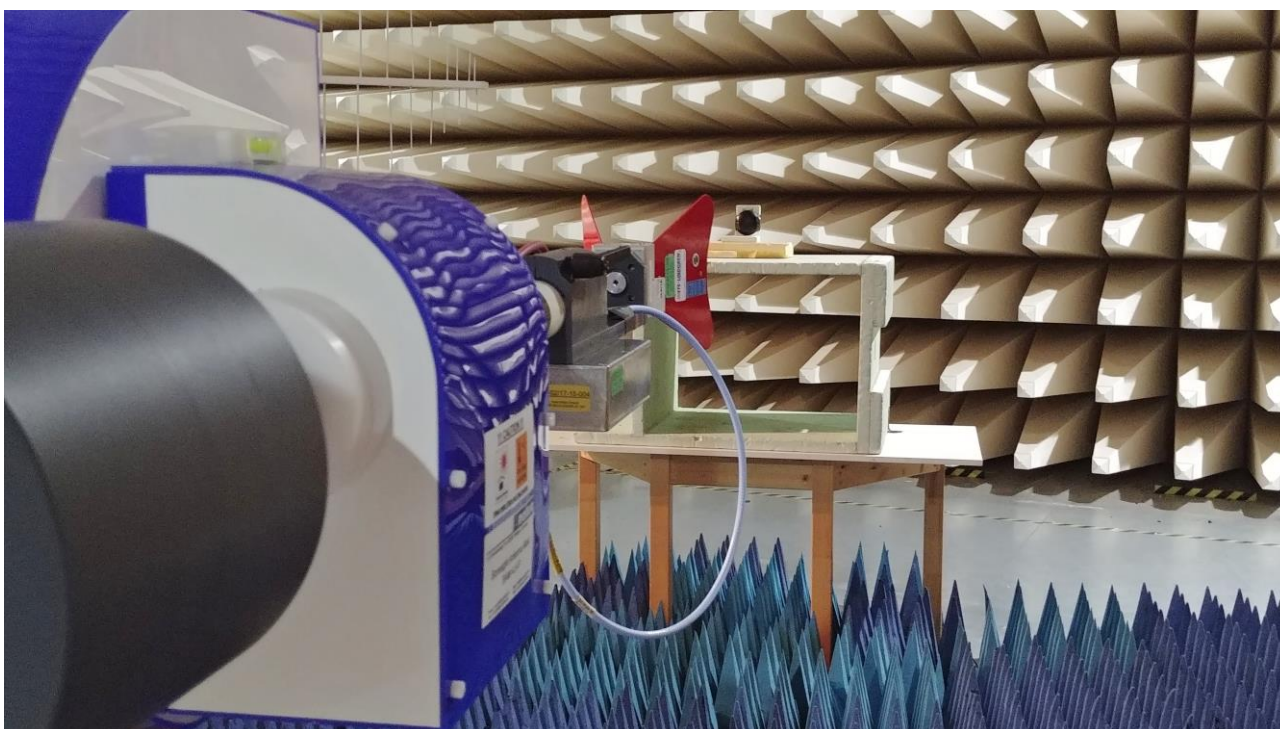
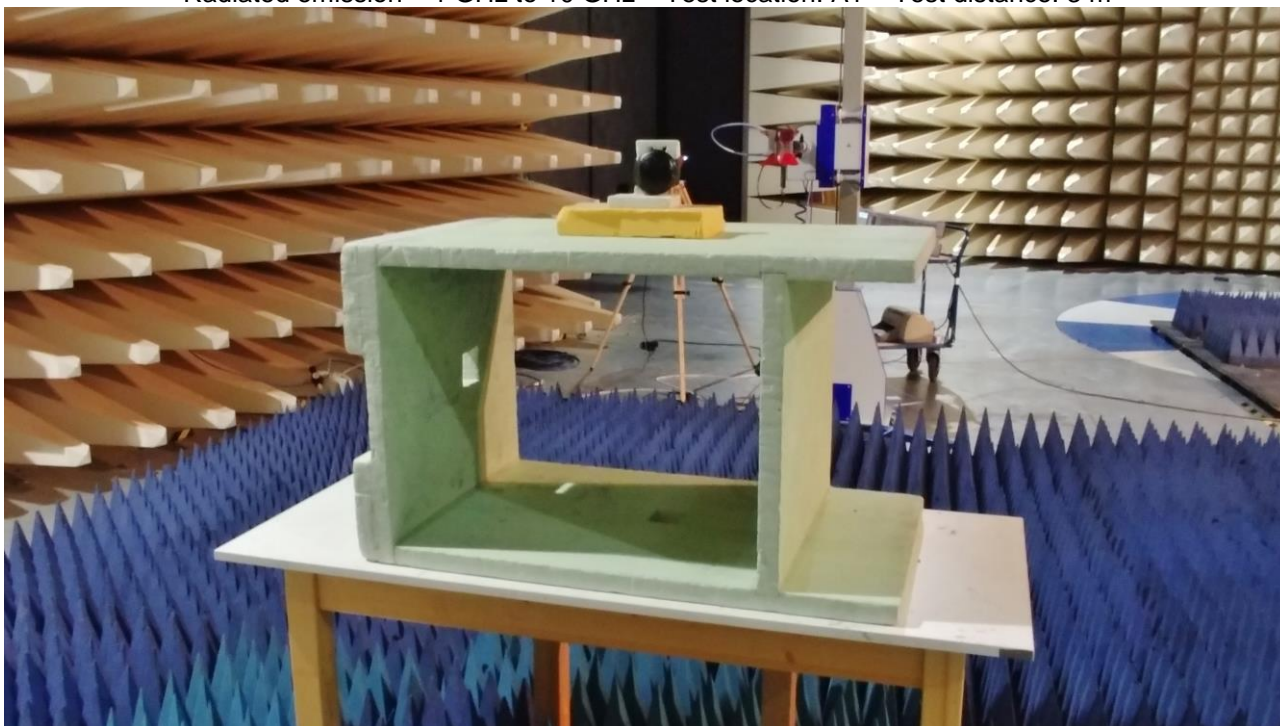


Radiated emission – 30 MHz to 1000 MHz – Test location: OATS 1 – Test distance: 3 m



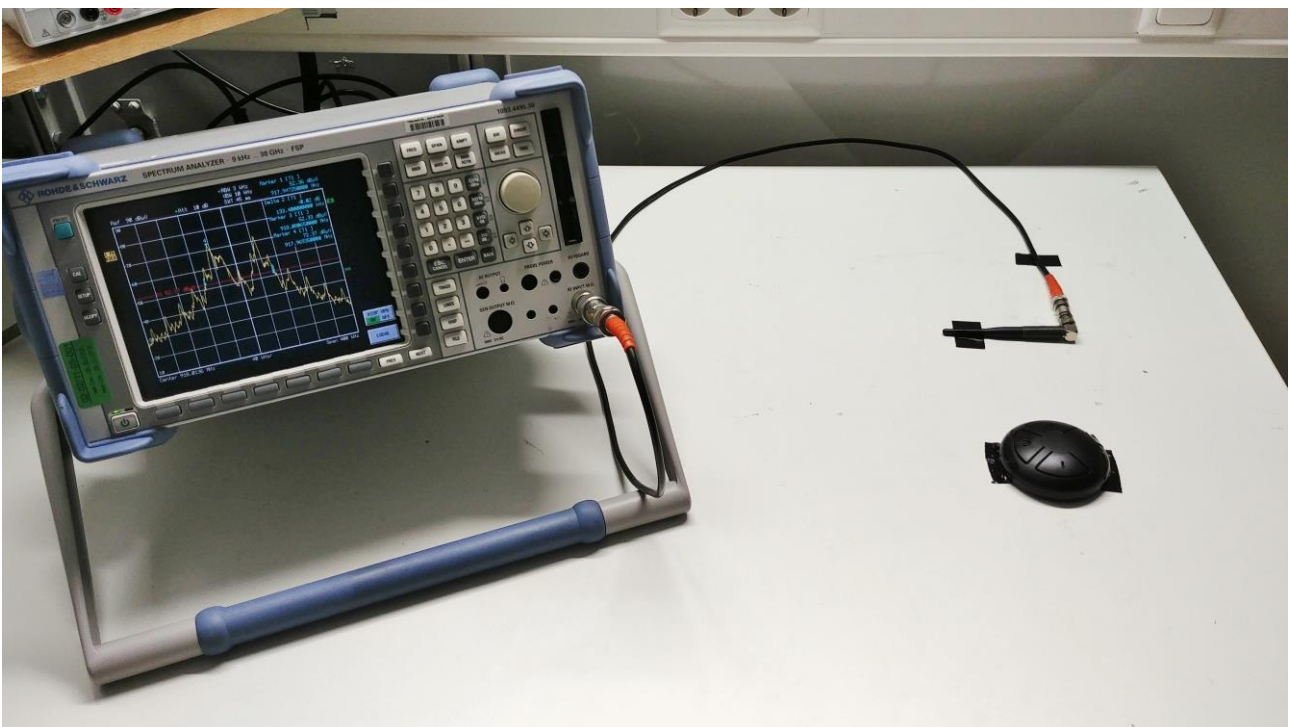
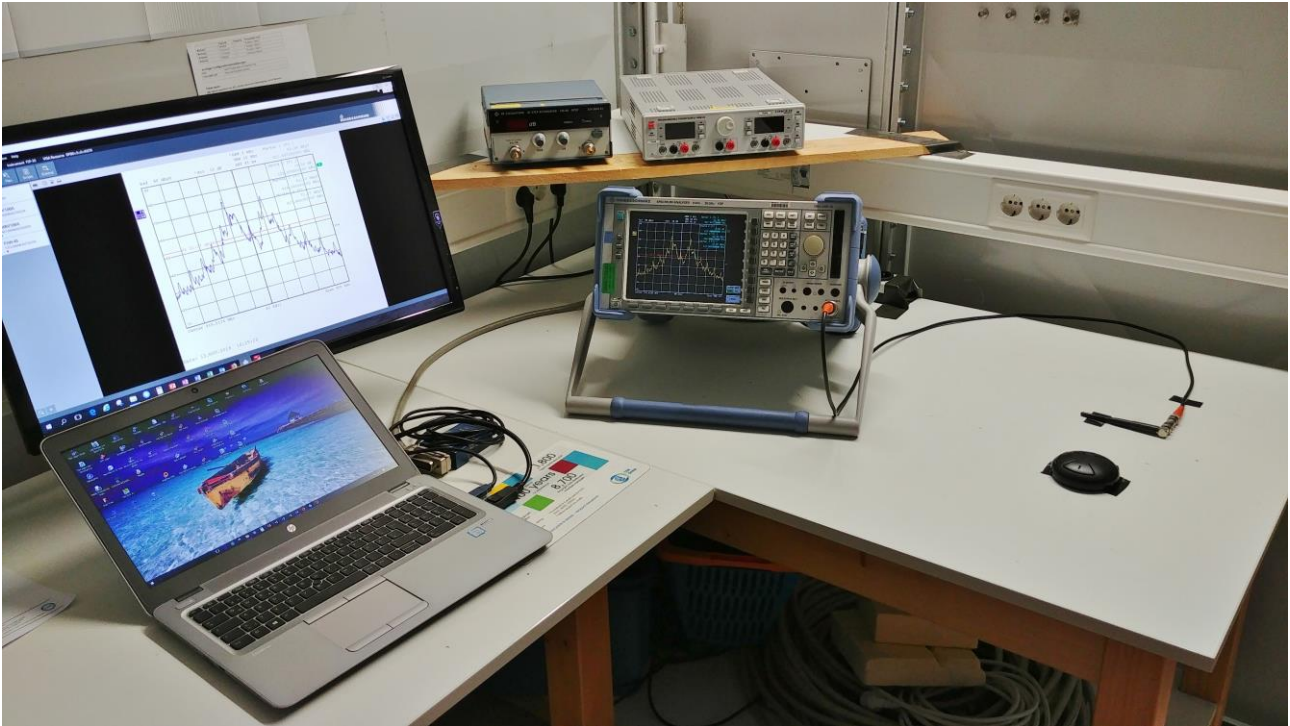


Radiated emission – 1 GHz to 10 GHz – Test location: A1 – Test distance: 3 m



### 1.4 EBW and OBW

Radiated emission – Test location: S4





### 1.5 Frequency stability

Radiated emission – Test location: AREA4

