Attachment B

(Photo documentation of the test set-up)

Type / Model Name : Acura Bidir Fob MDX MY21 / BTP

Product Description : Radio Frequency Bidirectional Key Fob

Applicant : Continental Automotive GmbH

Address : Siemensstraße 12

93055 Regensburg, Germany

Manufacturer : Continental Guadalajara México, S.A. de C.V.

Address : Camino a la Tijera No.3

45640 Tlajomulco de Zuñiga, Jalisco, Mexico

according to

Test Report No. :	**T37598-05HU**	27. April 2020 Date of issue

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

Contents

1 EQUIPMENT UNDER TEST

1.1 Information provided by the Client

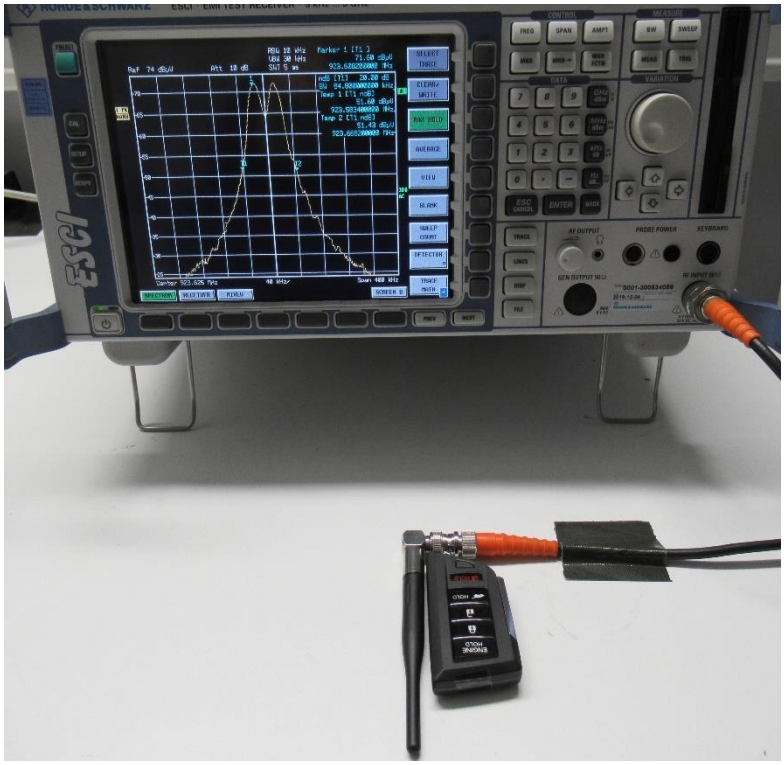
Please note, we do not take any responsibility for information provided by the client or his representative which may have an influence on the validity of the test results.

1.2 Sampling

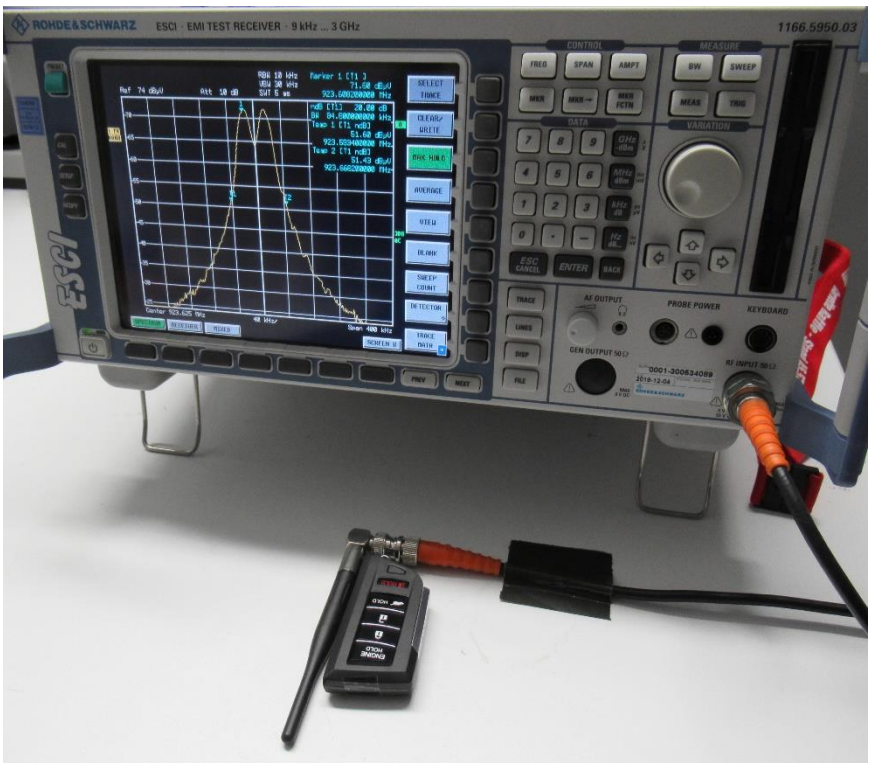
The customer is responsible for the choice of sample. Sample configuration, start-up and operation is carried out by the customer or according his/her instructions.

2 Photo documentation of the test set-up

2.1 Emission bandwidth:



2.2 Occupied bandwidth:



2.3 Radiated emission of the fundamental wave:

2.4 Maximum peak conducted output power:

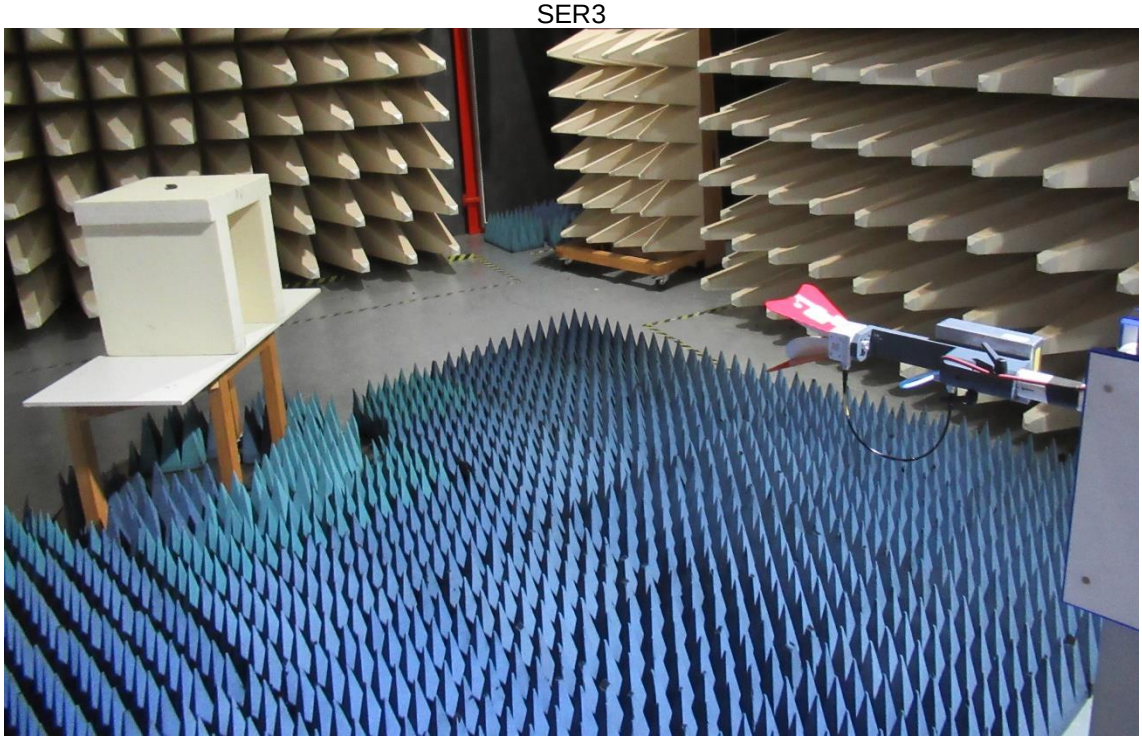
2.5 Spurious emissions conducted

2.6 Spurious emissions radiated

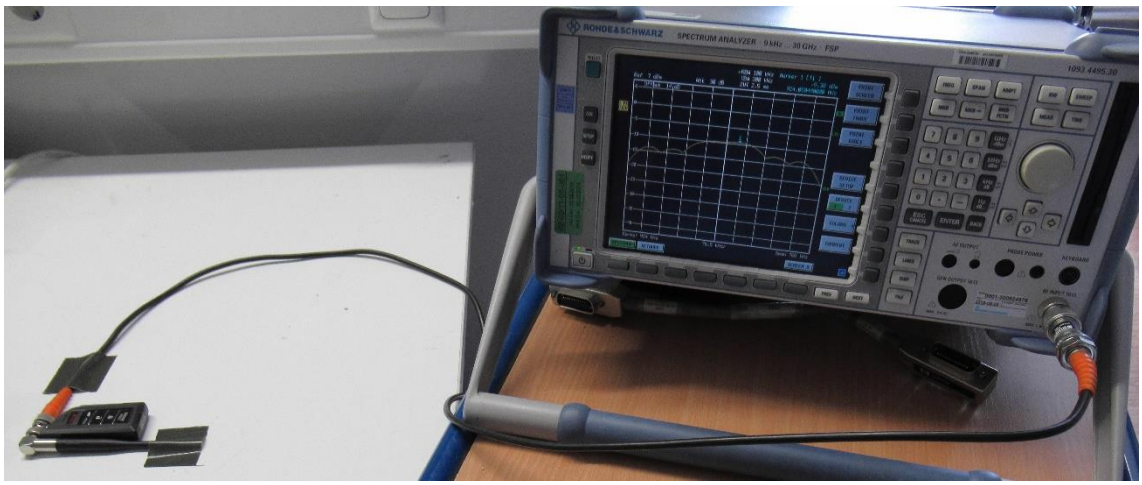
SER1

SER2

SER3



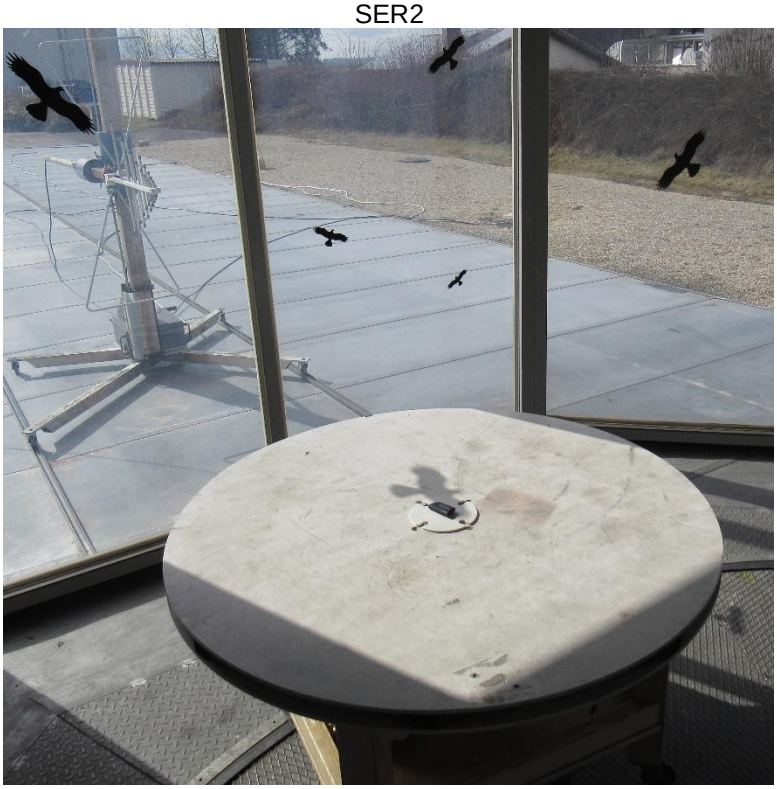
2.7 Power spectral density



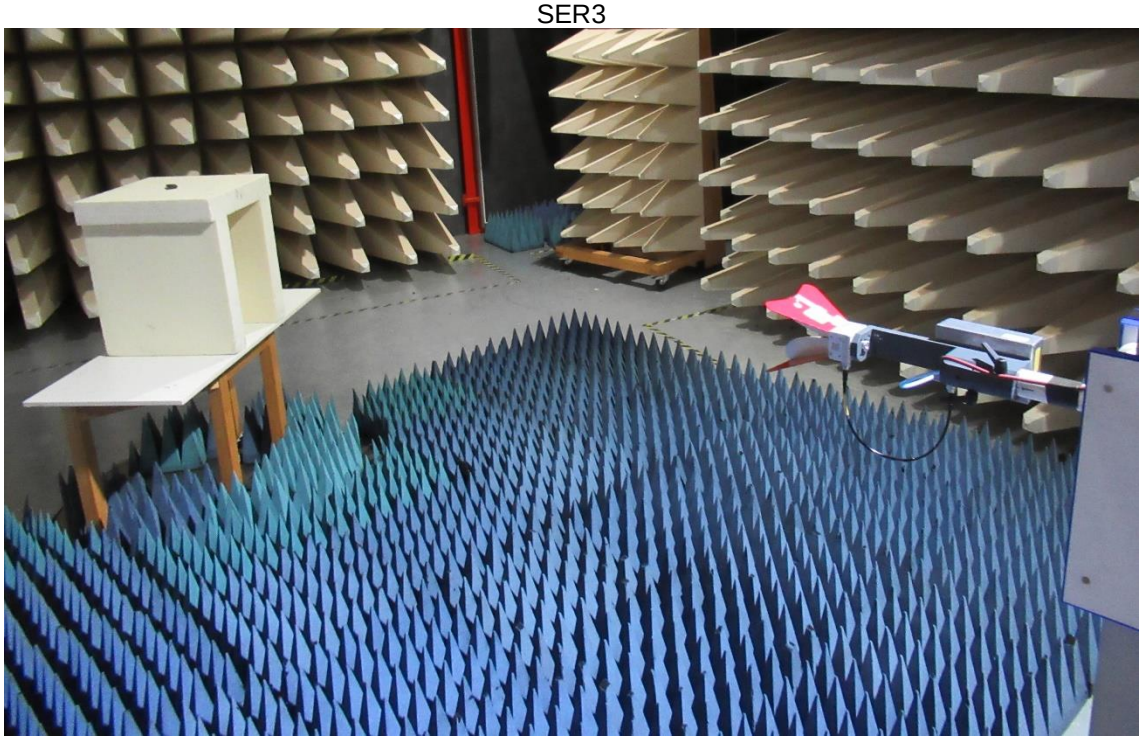
2.8 Receiver radiated emissions

SER1

SER2



SER3



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