

Annex D

Photographs of test setup for EN, FCC/IC

part of / in addition to

Test report no.: 21086128-23001-1

Tested by
(name, function, signature) *Piotr Sardyko*
Deputy Head of Laboratory RF



signature

Approved by
(name, function, signature) *Dr.-Ing. Harald Ansorge*
Managing Director



signature

1 TABLE OF CONTENTS

1	TABLE OF CONTENTS	2
2	PHOTOS OF TEST SET-UP	3
2.1	Test Set-up 8.1: Semi Anechoic Chamber with Ground Plane	3
2.2	Test Set-up 8.2: Fully Anechoic Chamber	5
2.3	Test Set-up 8.3: Radiated measurements > 18 GHz	6
2.4	Test Set-up 8.4: Conducted measurements WLAN test system R&S TS 8997	7
3	Revision History	9

2 PHOTOS OF TEST SET-UP

2.1 Test Set-up 8.1: Semi Anechoic Chamber with Ground Plane

Photo No. 1: Test set-up 8.1, EUT table 0.8 m

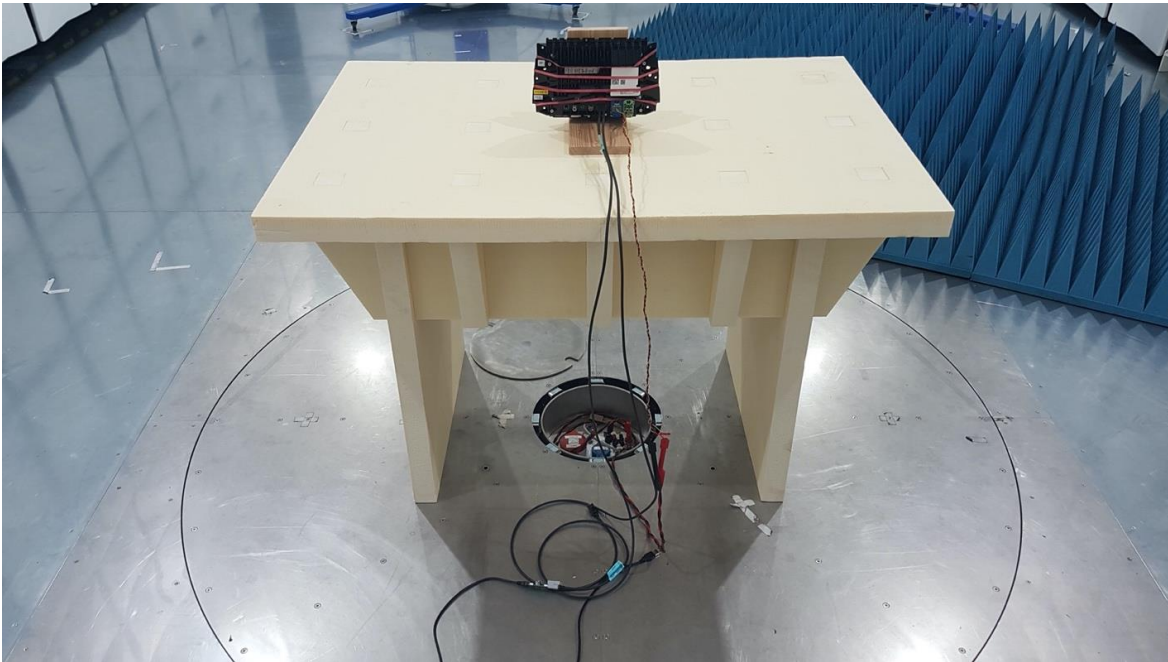


Photo No. 2: Test set-up 8.1, EUT view

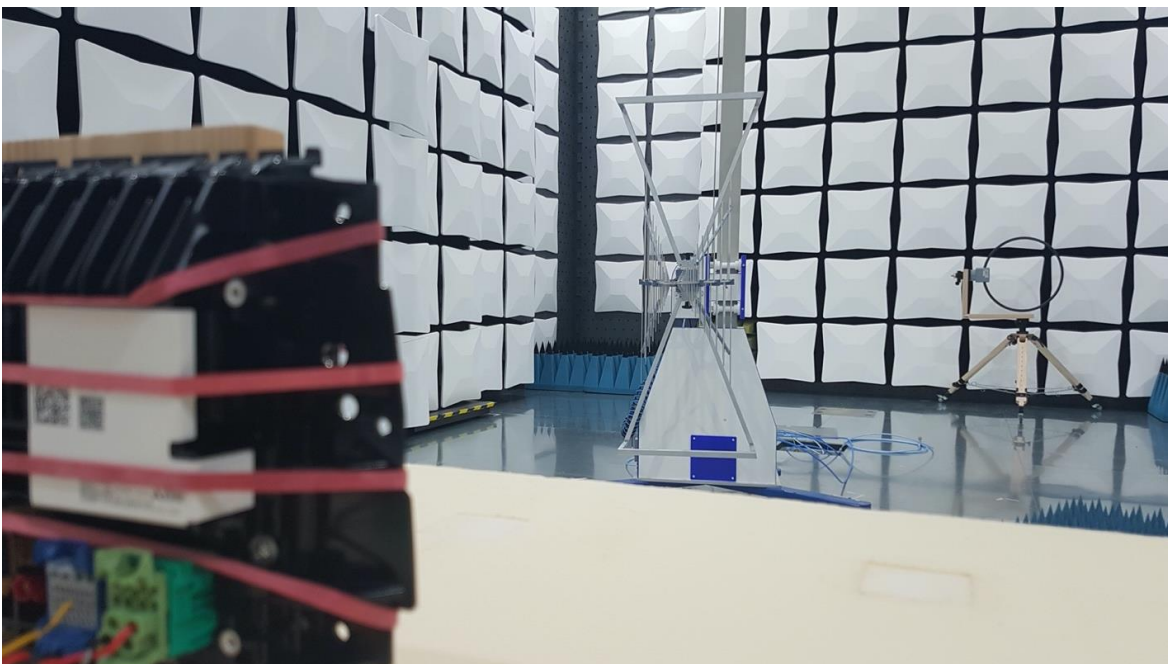
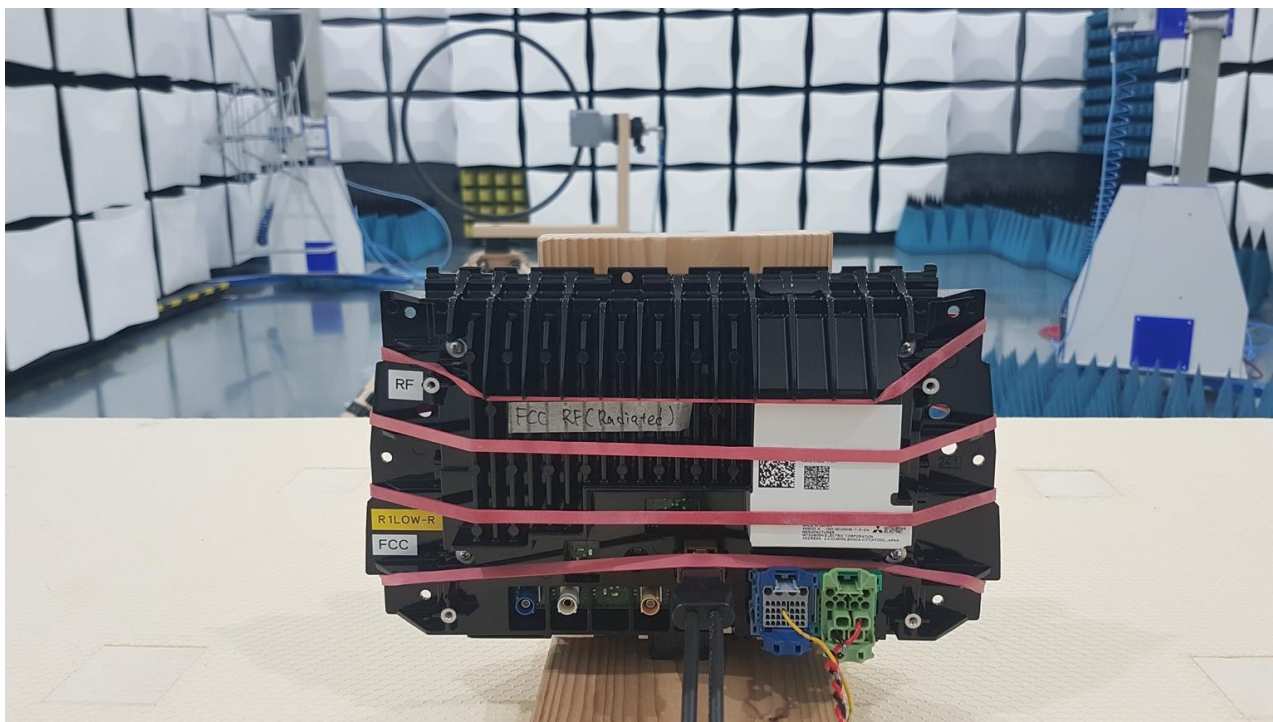


Photo No. 3: Test set-up 8.1, test antenna view



Photo No. 4: Test set-up 8.1, EUT view



2.2 Test Set-up 8.2: Fully Anechoic Chamber

Photo No. 5: Test set-up 8.2, DUT view

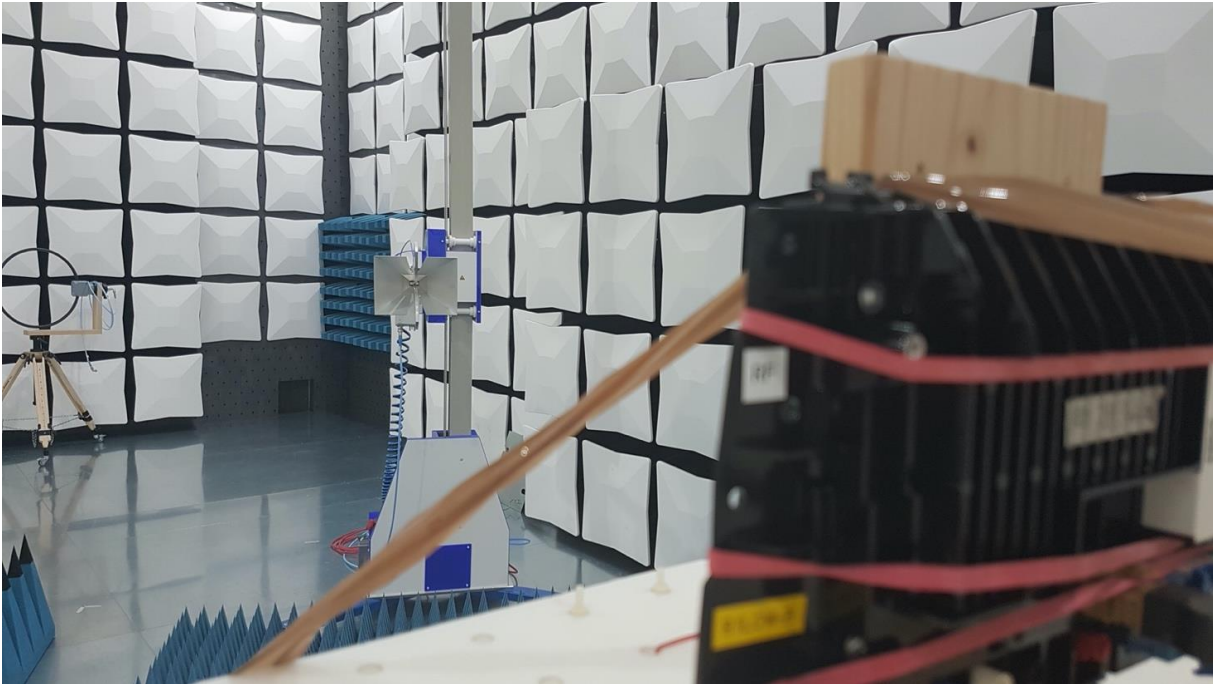
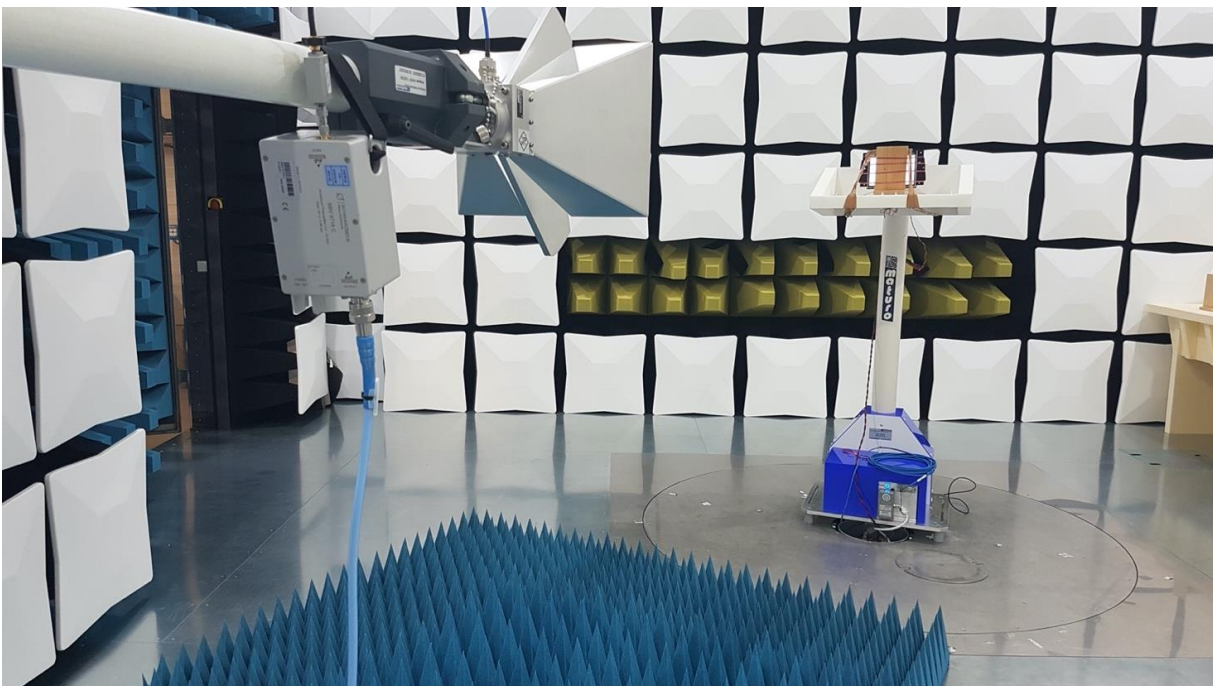


Photo No. 6: Test set-up 8.2, test antenna view

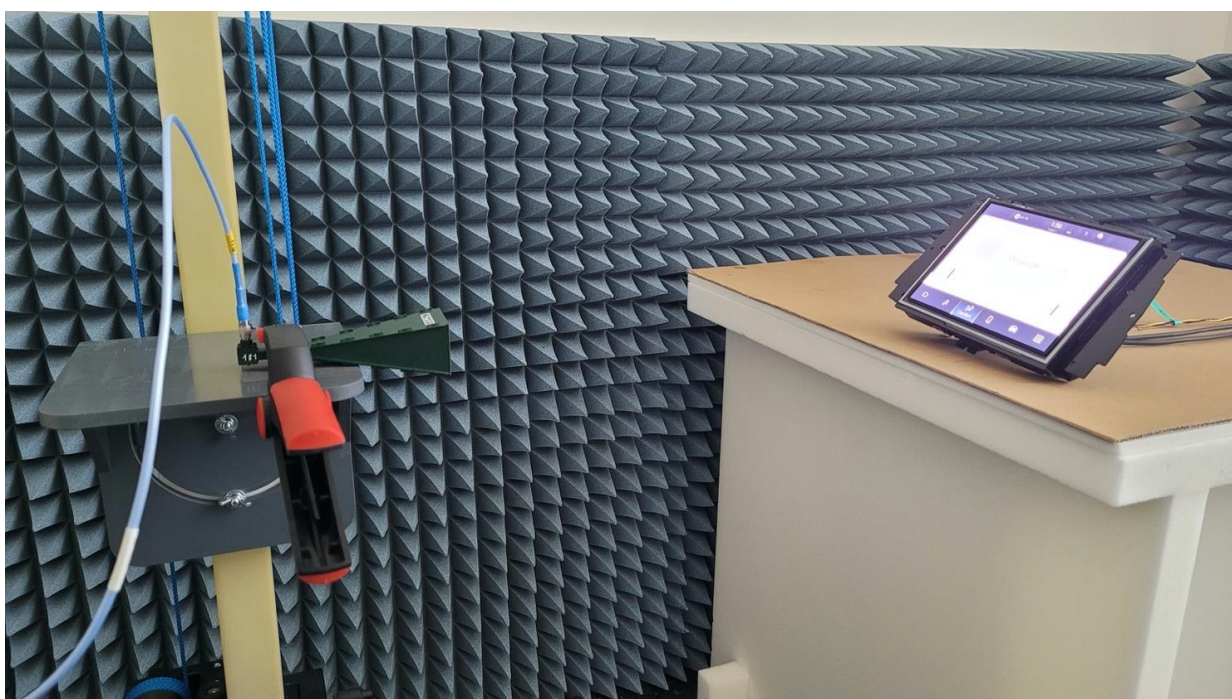


2.3 Test Set-up 8.3: Radiated measurements > 18 GHz

Photo No. 7: Test set-up 8.3



Photo No. 8: Test set-up 8.3



2.4 Test Set-up 8.4: Conducted measurements WLAN test system R&S TS 8997

Photo No. 9: test set-up 8.4 with R1LOW-R connected with TS8997

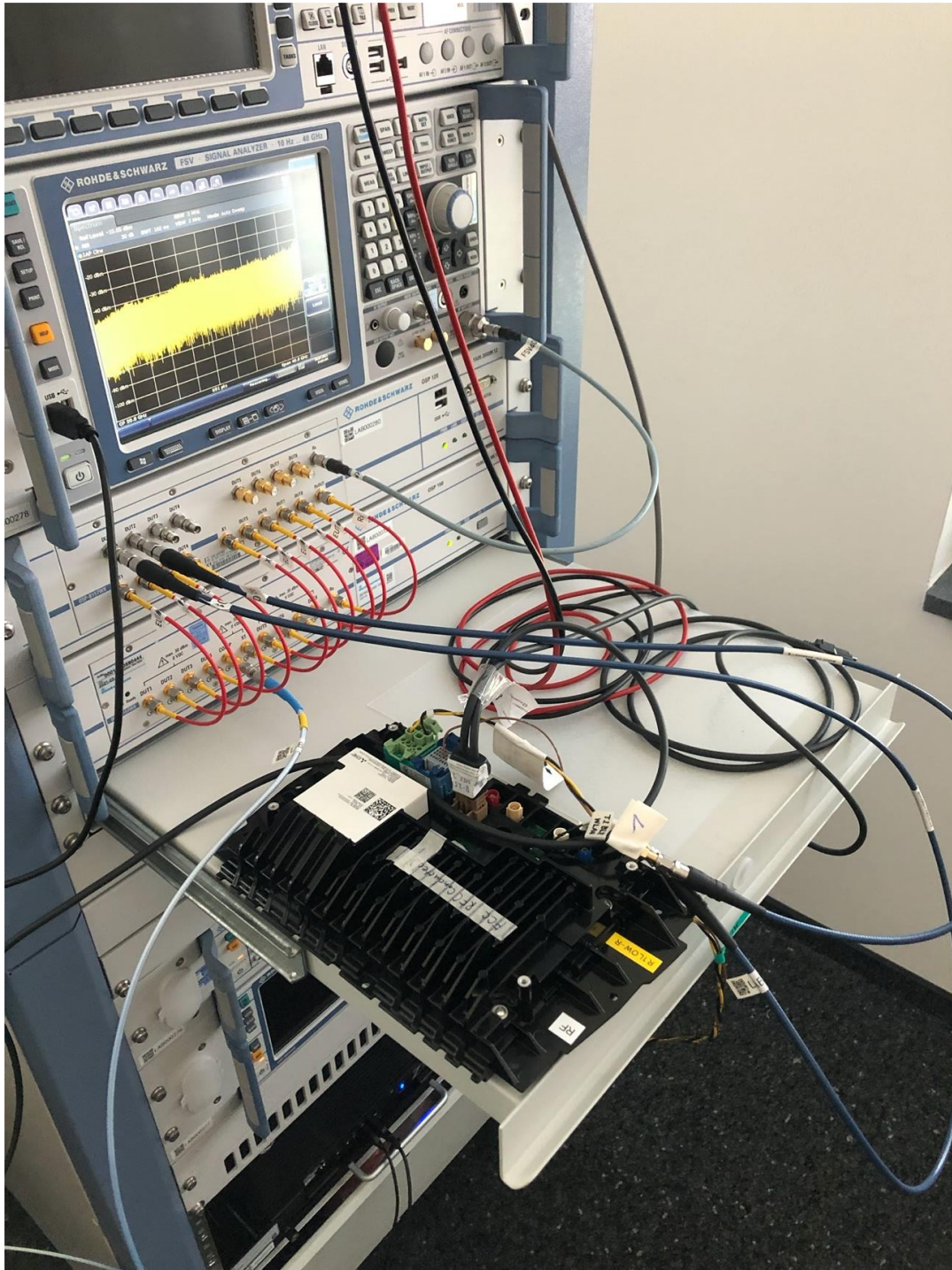
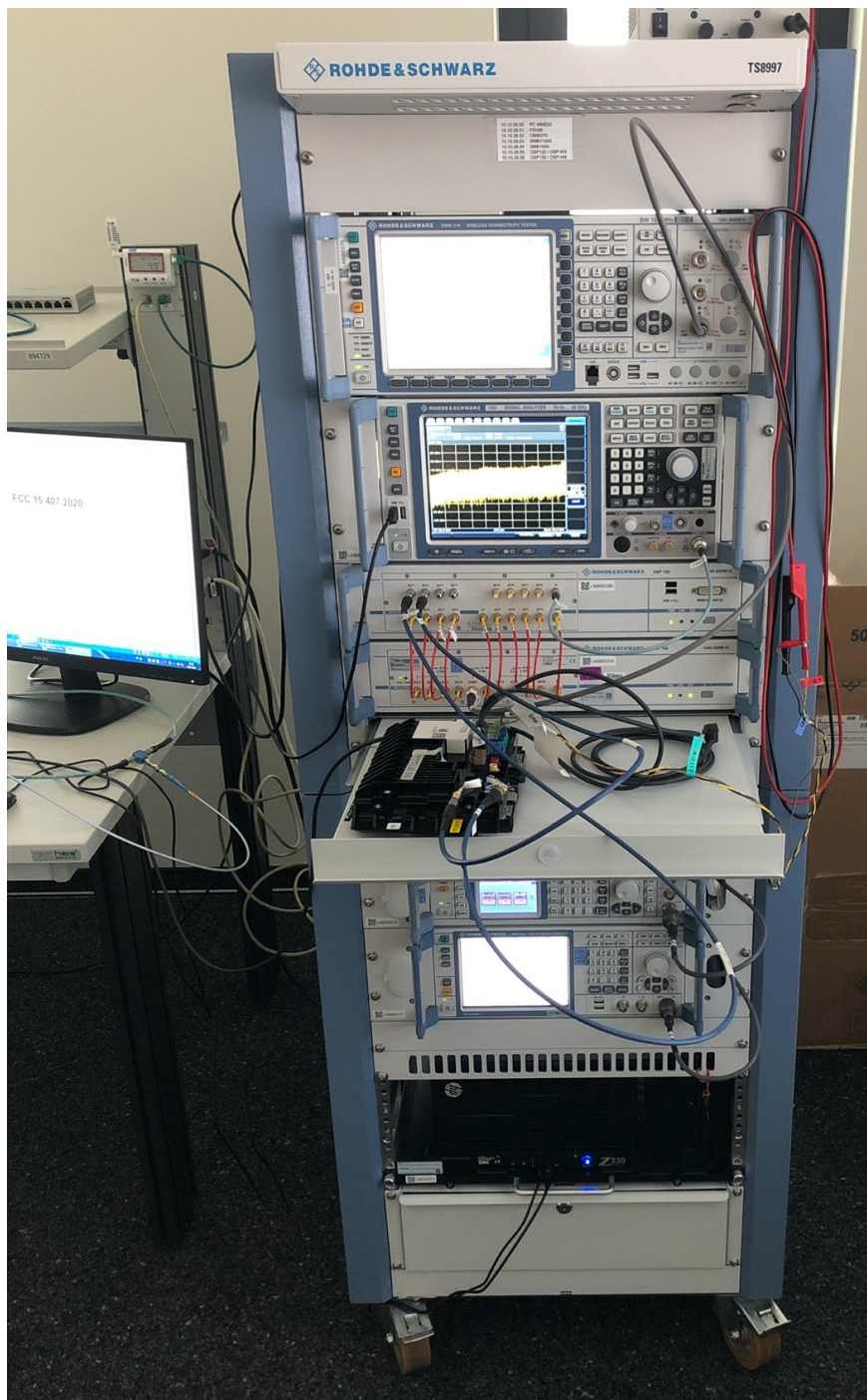


Photo No. 10: test set-up 8.4



3 Revision History

-0 Initial Version

-1 Revision: administrative modification/correction

Change of HVIN

This test report 21086128-23001-1 replaces the previous test report 21086128-23001-0

End of Annex
