

# Annex B

External photographs of EUT

part of / in addition to

***Test report no.:*** 20084422-18460-2

## Table of contents

|                                   |   |
|-----------------------------------|---|
| 1. EUT external photographs ..... | 3 |
| 2. AE external photographs .....  | 7 |

Annex B of TR no.: 20084422-18460-2

## 1. EUT external photographs



Photograph 1: Top side view, EUT A



Photograph 2: Bottom side view, EUT A

Annex B of TR no.: 20084422-18460-2



Photograph 3: Top side view, EUT B



Photograph 4: Bottom side view, EUT B



Annex B of TR no.: 20084422-18460-2



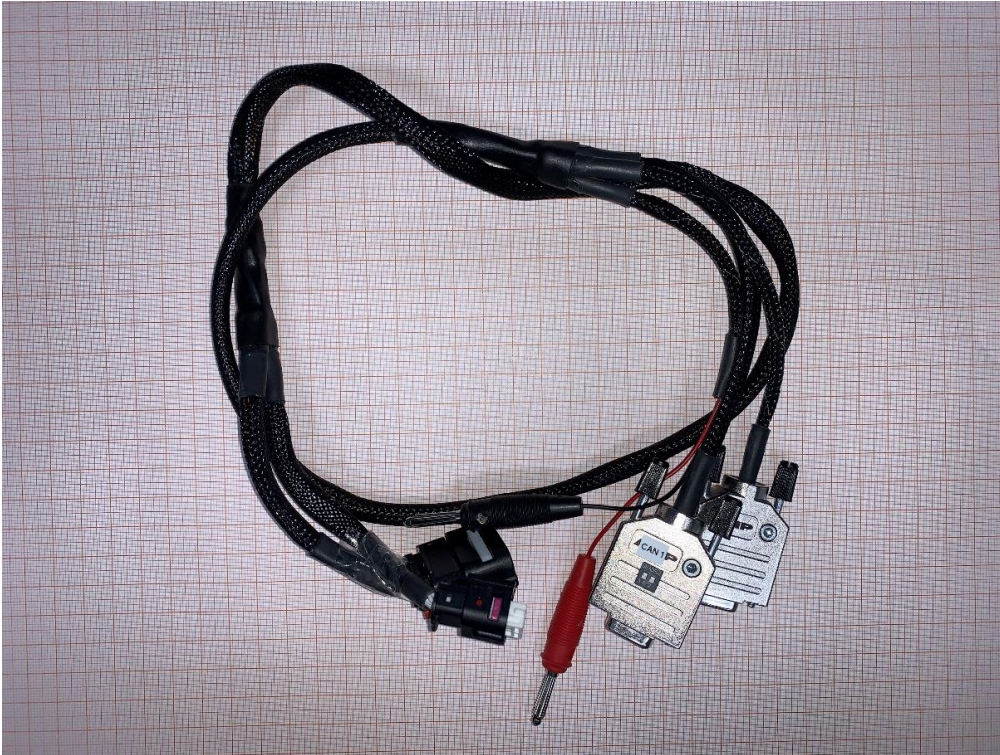
Photograph 7: Top side view, EUT D



Photograph 8: Bottom side view, EUT D

Annex B of TR no.: 20084422-18460-2

## 2. AE external photographs



Photograph 9. AE 1

# Annex C

Test setup photographs

part of / in addition to

**Test report no.:** 20084422-18460-2

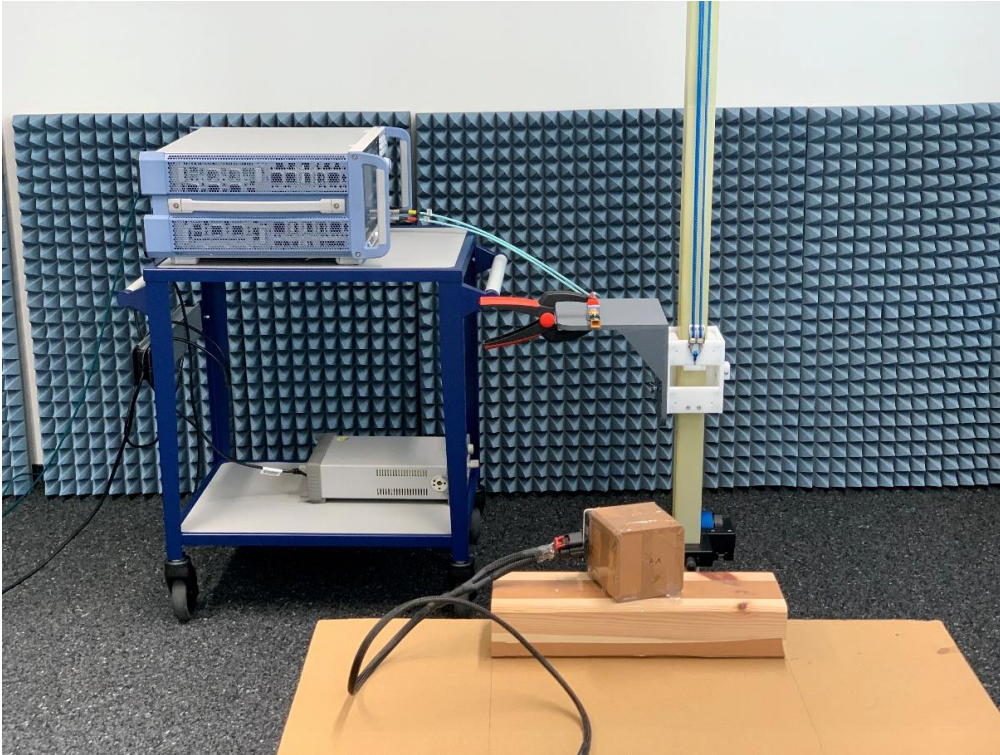


## Table of contents

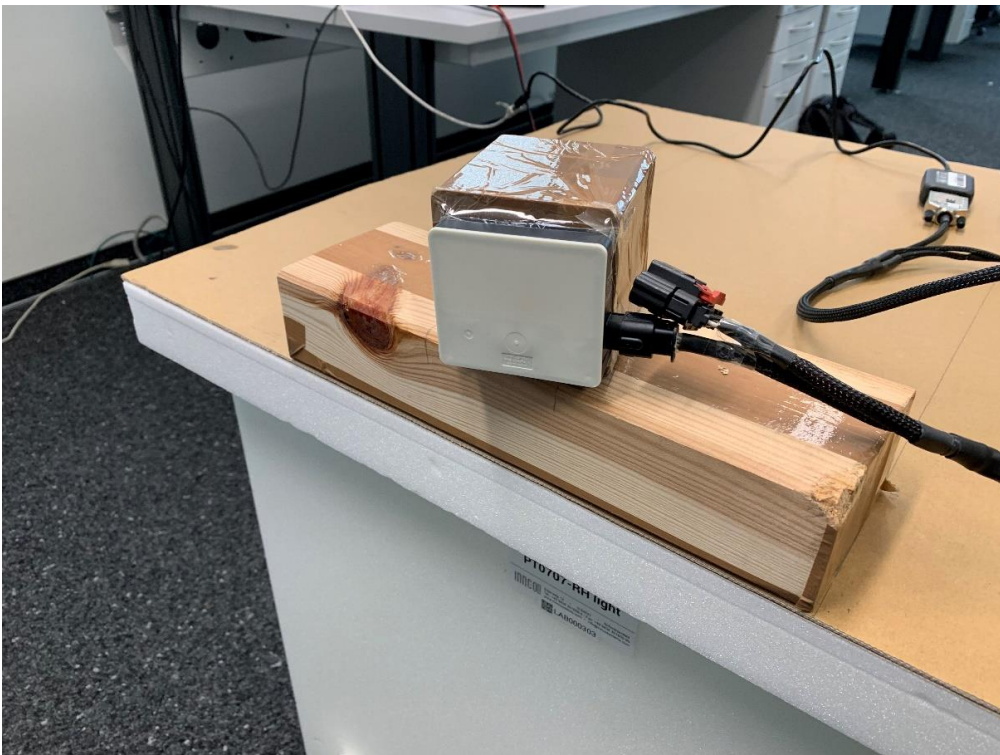
|   |    |
|---|----|
| 1. The maximum peak power EIRP / peak EIRP spectral density. The maximum power EIRP/ average EIRP. .... | 3  |
| 2. Modulation characteristics .....   | 4  |
| 3. Occupied bandwidth .....   | 4  |
| 4. Field strength of emissions (band edge) .....  | 4  |
| 5. Frequency stability .....  | 4  |
| 6. Field strength of emissions (spurious emissions), 9 kHz – 30 MHz .....                               | 5  |
| 7. Field strength of emissions (spurious emissions), 30 MHz – 1 GHz .....                               | 6  |
| 8. Field strength of emissions (spurious emissions), 1 GHz – 18 GHz .....                               | 7  |
| 9. Field strength of emissions (spurious emissions), 18 GHz – 50 GHz .....                              | 8  |
| 10. Field strength of emissions (spurious emissions), 50 GHz – 325 GHz .....                            | 9  |
| 11. Measurements with extreme temperatures .....  | 10 |

Annex C of TR no.: 20084422-18460-2

**1. The maximum peak power EIRP / peak EIRP spectral density. The maximum power EIRP/ average EIRP.**



Photograph 1: Overall view.



Photograph 2: Close view.

Annex C of TR no.: *20084422-18460-2*

## **2. Modulation characteristics**

See photographs 1 to 2.

## **3. Occupied bandwidth**

See photographs 1 to 2.

## **4. Field strength of emissions (band edge)**

See photographs 1 to 2.

## **5. Frequency stability**

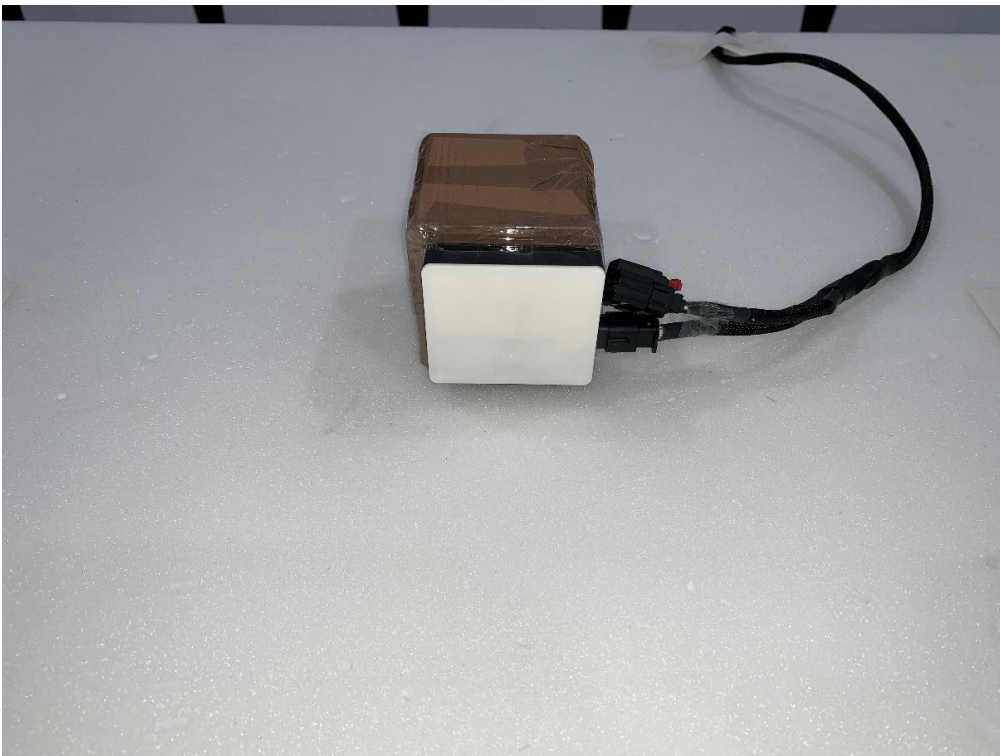
See photographs 1 to 2.

Annex C of TR no.: 20084422-18460-2

## 6. Field strength of emissions (spurious emissions), 9 kHz – 30 MHz



Photograph 3: Overall View



Photograph 4: Close View

Annex C of TR no.: 20084422-18460-2

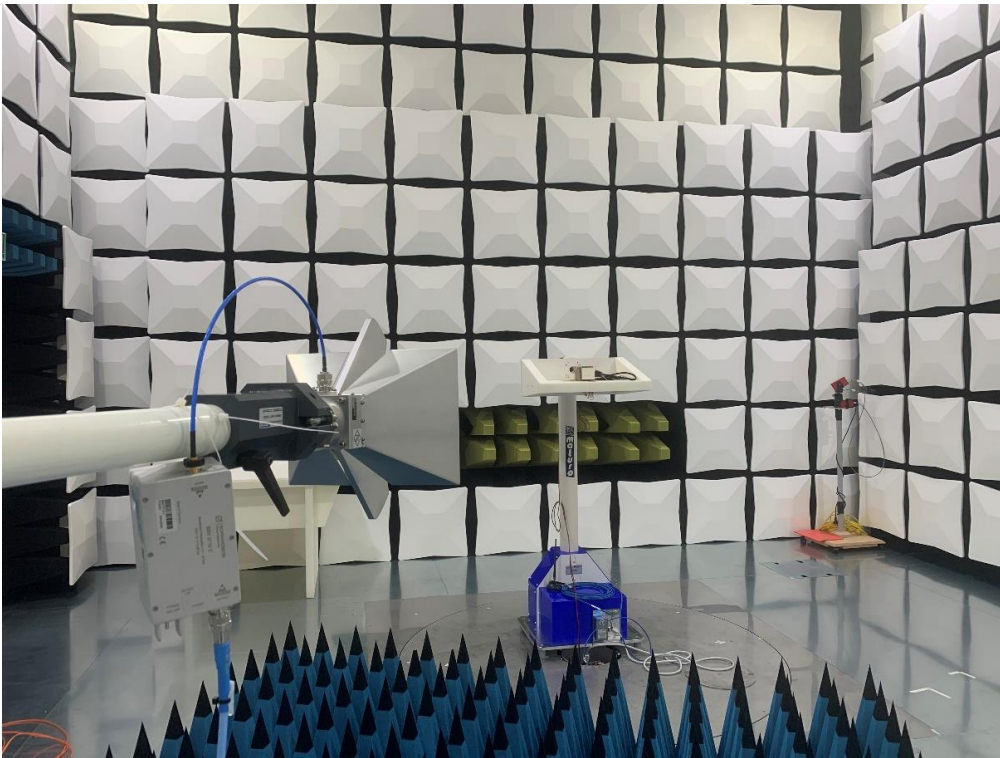
## 7. Field strength of emissions (spurious emissions), 30 MHz – 1 GHz



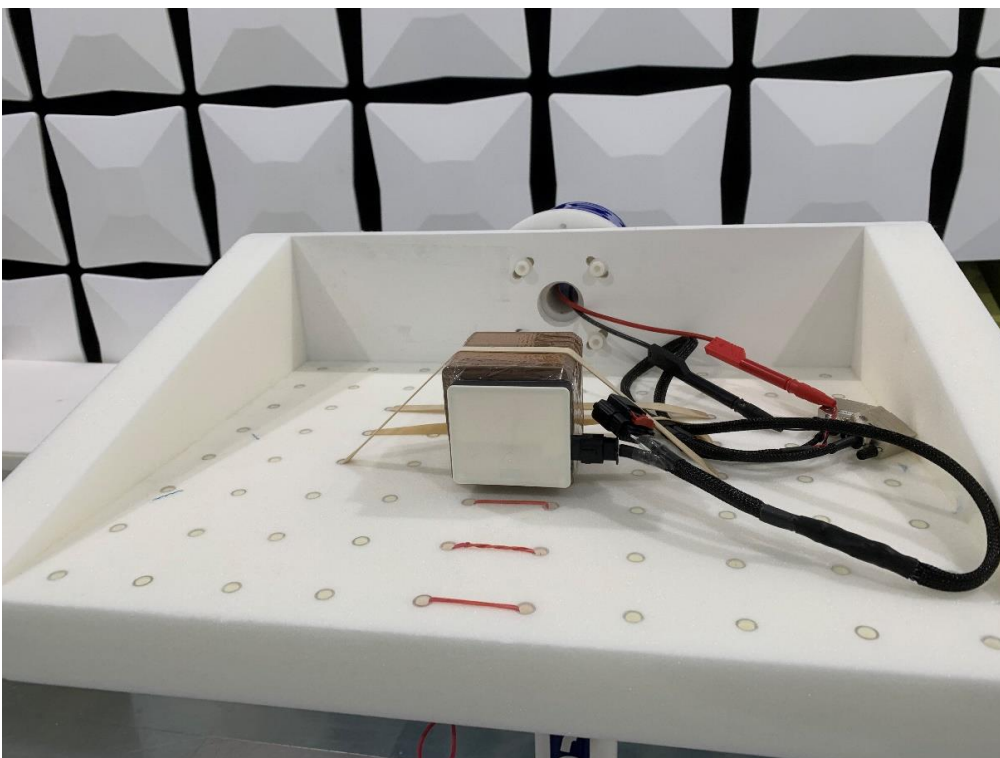
Photograph 5: 30 MHz – 1 GHz, Overall View

Annex C of TR no.: 20084422-18460-2

## 8. Field strength of emissions (spurious emissions), 1 GHz – 18 GHz



Photograph 6: Overall View



Photograph 7: Close View

Annex C of TR no.: 20084422-18460-2

## 9. Field strength of emissions (spurious emissions), 18 GHz – 50 GHz



Photograph 8: Overall View



Photograph 9: Close View

Annex C of TR no.: 20084422-18460-2

## 10. Field strength of emissions (spurious emissions), 50 GHz – 325 GHz



Photograph 10: Overall View

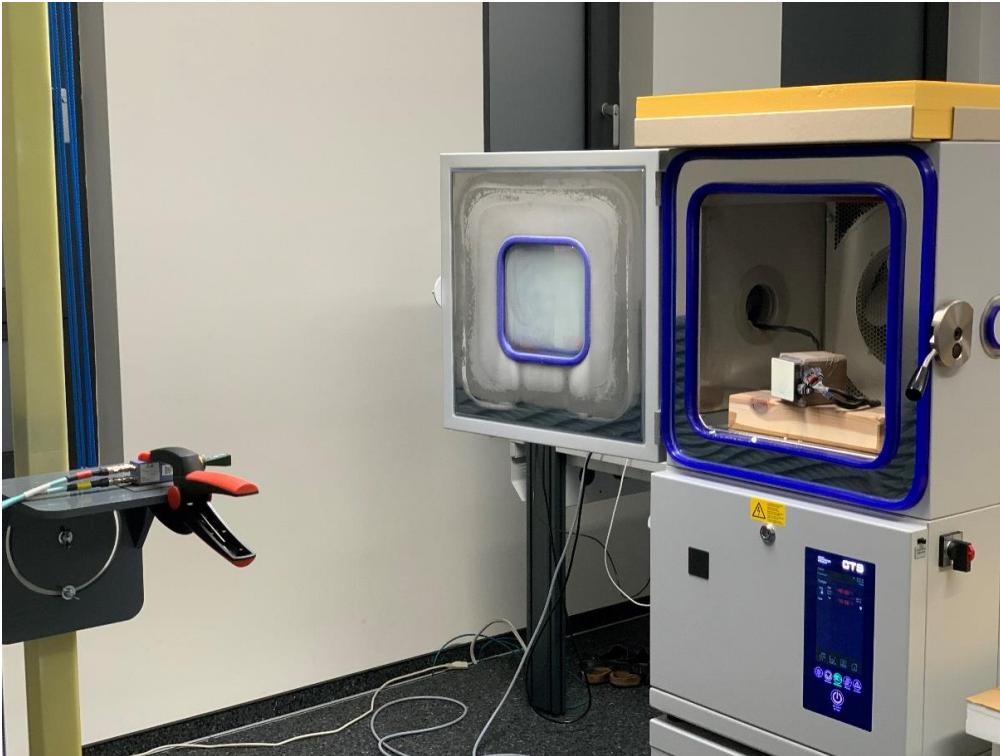


Photograph 11: Close View



Annex C of TR no.: 20084422-18460-2

## 11. Measurements with extreme temperatures



Photograph 12: Overall View