

Annex 4: Test setup photographs to TEST REPORT

No.: 19-1-0198101T01a

According to:

Title 47
FCC Regulations Subpart 15C
§15.231(e)
ISED-Regulations
RSS-Gen, Issue 5
RSS-210. Issue 10

for

PACIFIC Industrial Co., Ltd.

Flex-Sens
TPMS transmitter (Universal Sensor)
PMV-E102

FCC-ID: PAXPMVE102 ISED: 3729A-PMVE102

Laboratory Accreditation and Listings



Accredited EMC-Test Laboratory

accredited according to DIN EN ISO/IEC 17025:2018

CETECOM GmbH

Laboratory Radio Communications & Electromagnetic Compatibility
Im Teelbruch 116 • 45219 Essen • Germany
Registered in Essen, Germany, Reg. No.: HRB Essen 8984
Tel.: + 49 (0) 20 54 / 95 19-0 • Fax: + 49 (0) 20 54 / 95 19-150
E-mail: contact@cetecom.com • Internet: www.cetecom.com

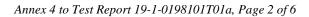




Table of contents

. PHOTOGRAPHS OF MEASUREMENT SET-UP	. 3
1.1. Measurements of magnetic fields in range 9 kHz to 30 MHz	3
1.2. Measurements of electric fields in range 30 MHz to 1 GHz	
1.3. Measurements of electric fields in range 1 GHz to 5 GHz	
1.4. Timing requirements	. 6



1. Photographs of measurement set-up

1.1. Measurements of magnetic fields in range 9 kHz to 30 MHz



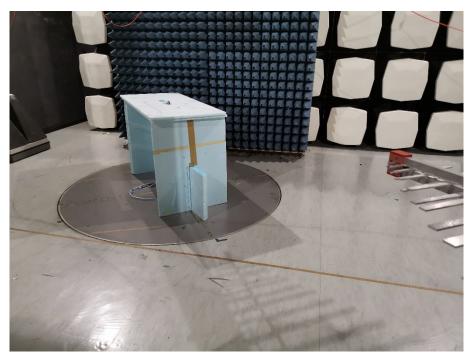
Photograph 1: overall view



Photograph 2: close view (EUT at standing position)



1.2. Measurements of electric fields in range 30 MHz to 1 GHz



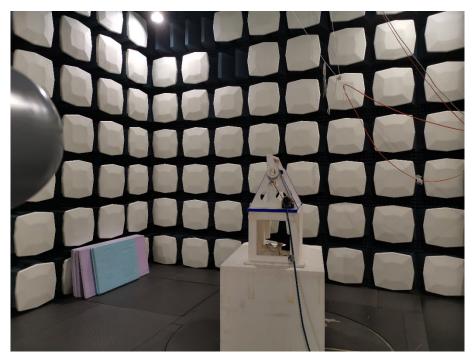
Photograph 3: overall view



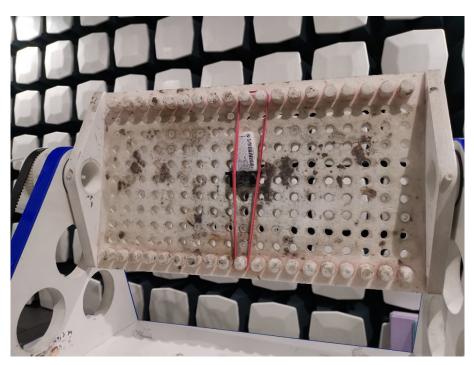
Photograph 4: close view (EUT at lying position)



1.3. Measurements of electric fields in range 1 GHz to 5 GHz $\,$



Photograph 5: Overall view



Photograph 6: Close view



1.4. Timing requirements



Photograph 7: set-up for timing measurements with the near field probe

END OF ANNEX 4