

EXHIBIT 4 -TEST SETUP PHOTOGRAPHS	
ELECTRONICS TESTING	
EMC TEST FACILITY	
TEST REPORT NUMBER	QFM 2051CON383-5-A1
TEST REPORT ISSUE DATE	24 June 2021
TEST REPORT VERSION	1.01
MANUFACTURER	Pella Corporation
EUT NAME	Pella Insynctive Bridge
EUT MODEL	208B0000 V13
CONDITION OF EUT WHEN RECEIVED	Good
ISSUED TO : NAME AND CONTACT INFORMATION OF CUSTOMER	Pella Corporation, 102 Main St, Pella, IA 50219
ISSUED BY : NAME AND ADDRESS OF TEST LABORATORY	Tarang: Product Qualification and Compliance Planet, Wipro Limited, SJP2, Survey#70,77,78/8A, Dodda Kanelli, Sarjapur road, Bangalore. Karnataka. India - 560 035 Tel: +91-80-30292929 Fax: +91-80-30298200 Email: tarang-planet@wipro.com Web: www.wipro.com

AMENDMENT HISTORY

Amendment Number	Amendment Date	Author of Amendment	Previous Report Version	Previous Report Date
01	24-Jun-2021	Albin Antony	1.00	28-May-2021
Amendment Details	- Serial number of the EUT (Board) which is, used for Normal operation and Continuous operation is, updated. - Model number updated as per the label from “208B0000” to 208B0000 V13.			

TABLE OF CONTENTS

1	TEST REPORT SUMMARY	6
2	GENERAL INFORMATION	7
2.1	ACCREDITATION DETAILS	7
2.2	TEST SETUP PHOTOS	8

LIST OF FIGURES

FIGURE 1: PHOTOGRAPH OF RADIATED EMISSIONS TEST SETUP FROM 30MHZ TO 200MHZ_HORIZONTAL POLARIZATION	8
FIGURE 2: PHOTOGRAPH OF RADIATED EMISSIONS TEST SETUP FROM 30MHZ TO 200MHZ_VERTICAL POLARIZATION	8
FIGURE 3: PHOTOGRAPH OF RADIATED EMISSIONS TEST SETUP FROM 200MHZ TO 1GHZ_HORIZONTAL POLARIZATION	9
FIGURE 4: PHOTOGRAPH OF RADIATED EMISSIONS TEST SETUP FROM 200MHZ TO 1GHZ_VERTICAL POLARIZATION	9
FIGURE 5: PHOTOGRAPH OF RADIATED EMISSIONS TEST SETUP FROM 1GHZ TO 5GHZ_HORIZONTAL POLARIZATION	10
FIGURE 6: PHOTOGRAPH OF RADIATED EMISSIONS TEST SETUP FROM 1GHZ TO 5GHZ_VERTICAL POLARIZATION.....	10
FIGURE 7: PHOTOGRAPH OF CONDUCTED EMISSIONS TEST SETUP - POWER PORT	11
FIGURE 8 PHOTOGRAPH OF CONDUCTED RF MEASUREMENTS TEST SETUP - ANTENNA PORT	11

LIST OF TABLES

NO TABLE OF FIGURES ENTRIES FOUND.

1 TEST REPORT SUMMARY

Applicant	Telekiness Systems & Solutions LLP
Manufacturer	Pella Corporation
EUT Name	Pella Insynctive Bridge
EUT Model	208B0000 V13
EUT Serial Number	CS-PELLA-P13-35 (Normal Operation mode) CS-PELLA-P13-26 (Continuous Operation mode)
Date of receipt of test item	18 December 2020
EUT Category / Type of Equipment	Wireless/Table top
EUT Operating Voltage	110VAC
EUT Operating Frequency	60Hz
Center Frequency (Intentional radiator)	433.9MHz
RF output Power rating	-2.2 dBm
Date of Test	18 December 2020 to 19 January 2021
Venue of Test	Tarang: Product Qualification and Compliance Planet-EMC

Applicable Standard	Applicable Test	Frequency range/ Class/ Test level	Applicable port	Results-Criterion
NA	NA	NA	NA	NA

Note: Refer report number QFM 2051CON383-1-A3

Pella Insynctive Bridge was tested by Tarang: Product Qualification and Compliance Planet as per the standards that are listed in the table above. Based on the observations during the test and interpretations by Tarang: Product Qualification and Compliance Planet, results have been indicated. The test results produced in this report shall apply only to the above sample that has been tested under the specific conditions and modes of testing as described in the report. Other similar equipment may not necessarily reproduce same result due to production tolerances and measurement uncertainties. Any measurement uncertainties listed in this report are for information purpose only.

The results shall stand invalid, in case there are any modifications / additions / removals to the hardware or software or end use atmosphere to the product tested. This report shall not be modified or in any way revised unless it is expressly permitted and endorsed by Tarang: Product Qualification and Compliance Planet, through a duly authorized representative. Particulars on Manufacturer / Supplier / Product configuration / performance criteria, given in this report, are based on the information given by the customer, along with test request. Tarang: Product Qualification and Compliance Planet does not assume any responsibility for the correctness of such information for the above mentioned equipment under test.

Customer acknowledges that this is a test report and not a certificate to gain market access for the product. To gain market access, Customer needs appropriate clearance from the Government or authorized agency for the target market. For markets that allow self-declaration, customer needs to follow the procedure defined by the target market.

Prepared by	Reviewed by	Approved by
		
Saranya K EMC Test Engineer	Gopala Krishna M R Lead EMC Test Engineer	Albin Antony Authorized Signatory

Report Number	QFM 2051CON383-5-A1	EMC TEST REPORT	Page 6 of 11
----------------------	----------------------------	------------------------	---------------------

This Report shall not be reproduced except in full without approval of the laboratory

2 GENERAL INFORMATION

2.1 ACCREDITATION DETAILS

Following are the accreditation and listing details for Tarang: Product Qualification and Compliance Planet

Accreditation / Listing body	Registration / Company / Certificate Number
NABL, India	Certificate No: TC-5992 http://www.nabl-india.org/
Telecommunication Engineering Centre (TEC)	Certificate no: TEC/MRA/CAB/IND-D/7-II http://www.tec.gov.in/list-of-cabs-designated-by-india/
American Association for Laboratory Accreditation	Certificate No: 5148.01 https://cabportal.touchstone.a2la.org/index.cfm?event=directory.index

2.2 TEST SETUP PHOTOS

Test Date	18 December 2020	TO	19 January 2021
-----------	------------------	----	-----------------

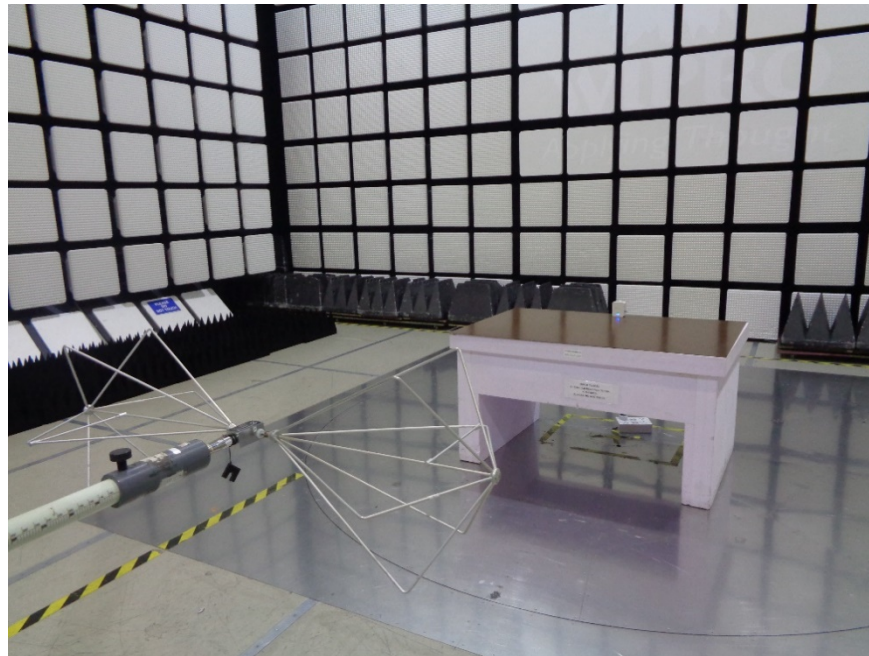


Figure 1: Photograph of Radiated Emissions test setup from 30MHz to 200MHz_Horizontal polarization

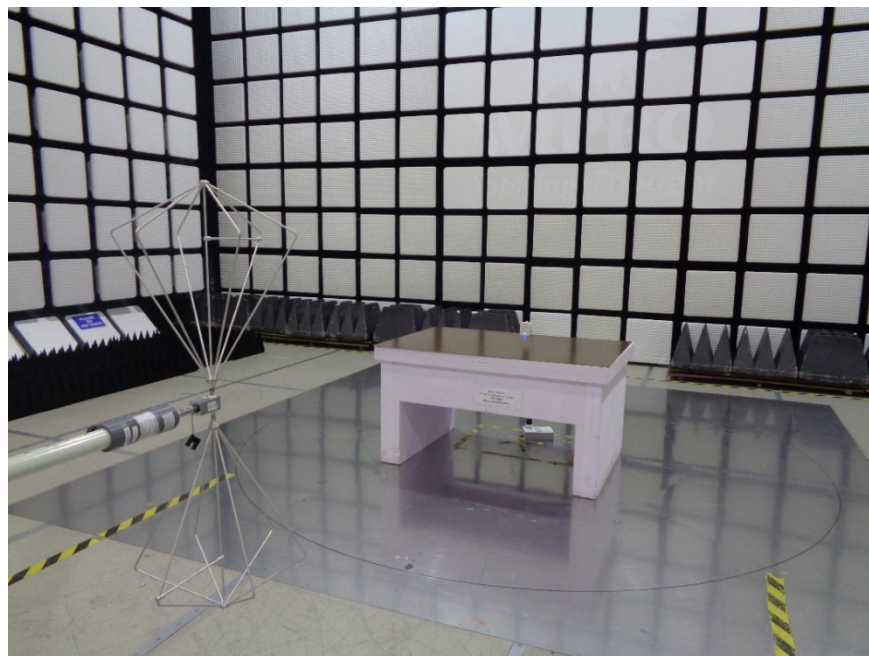


Figure 2: Photograph of Radiated Emissions test setup from 30MHz to 200MHz_Veritical polarization

Report Number	QFM 2051CON383-5-A1	EMC TEST REPORT	Page 8 of 11
---------------	---------------------	-----------------	--------------

This Report shall not be reproduced except in full without approval of the laboratory

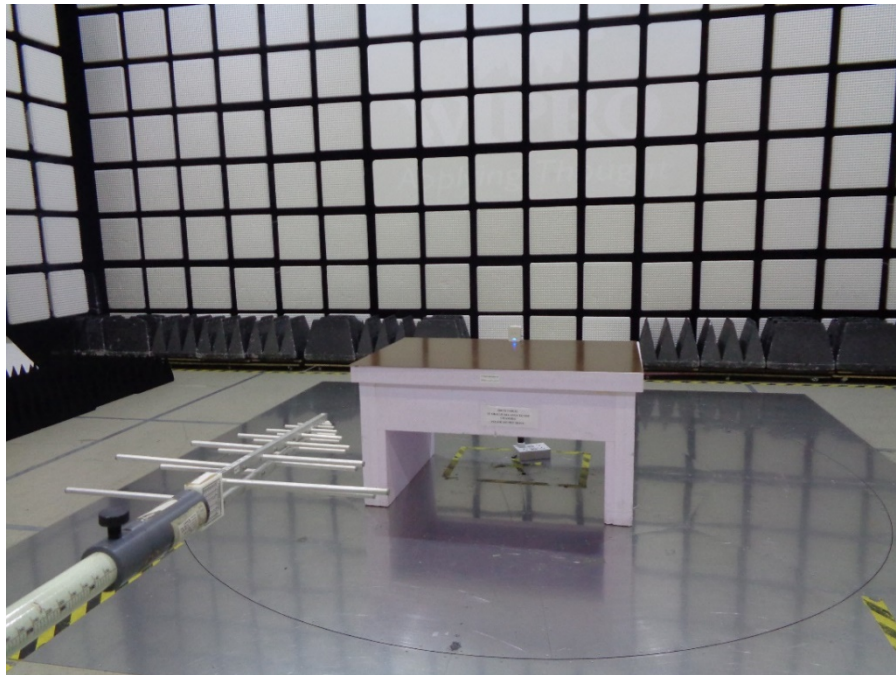


Figure 3: Photograph of Radiated Emissions test setup from 200MHz to 1GHz_Horizontal polarization

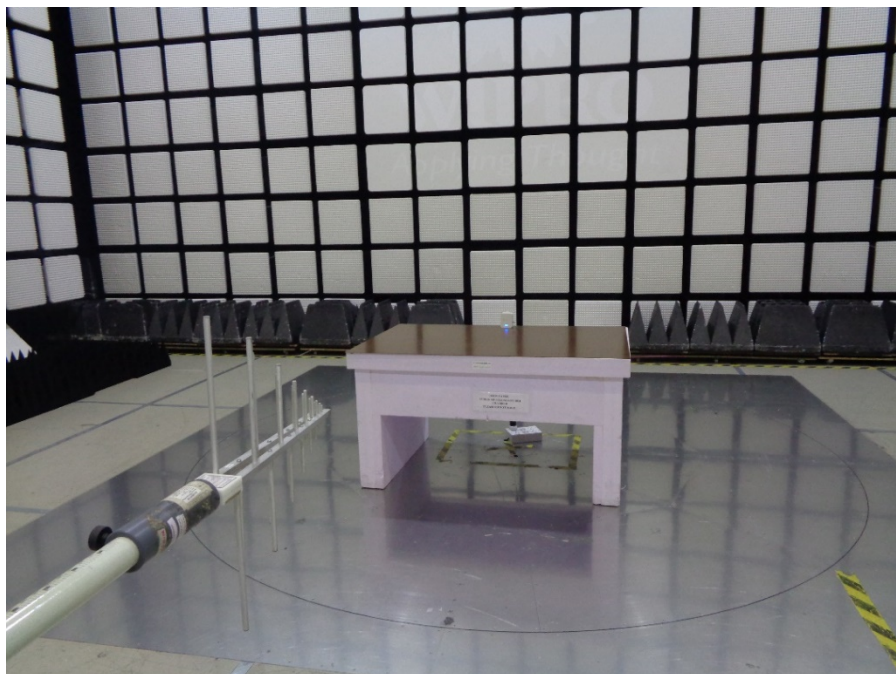


Figure 4: Photograph of Radiated Emissions test setup from 200MHz to 1GHz_Vertical polarization

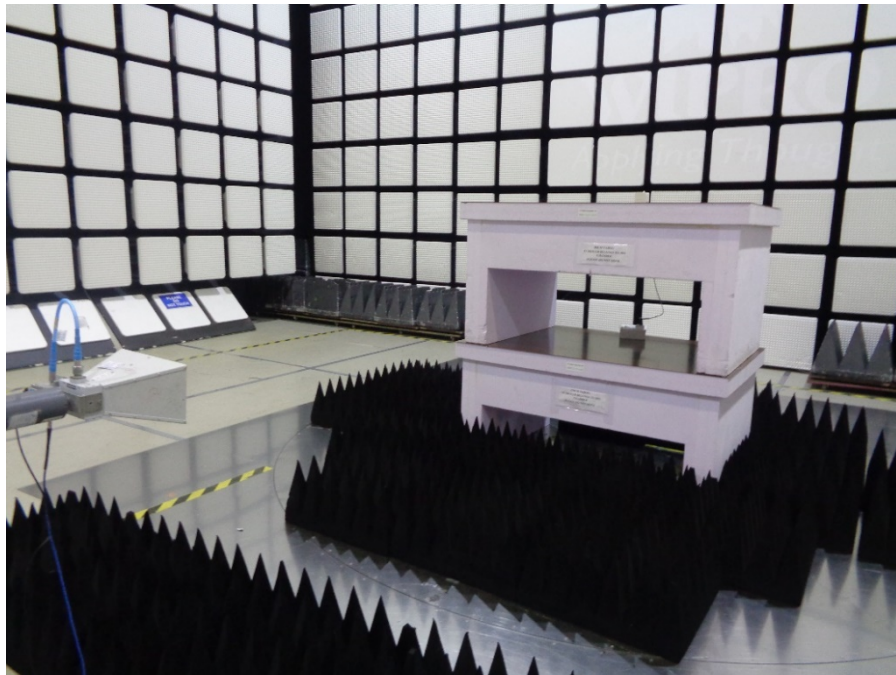


Figure 5: Photograph of Radiated Emissions test setup from 1GHz to 5GHz_Horizontal polarization

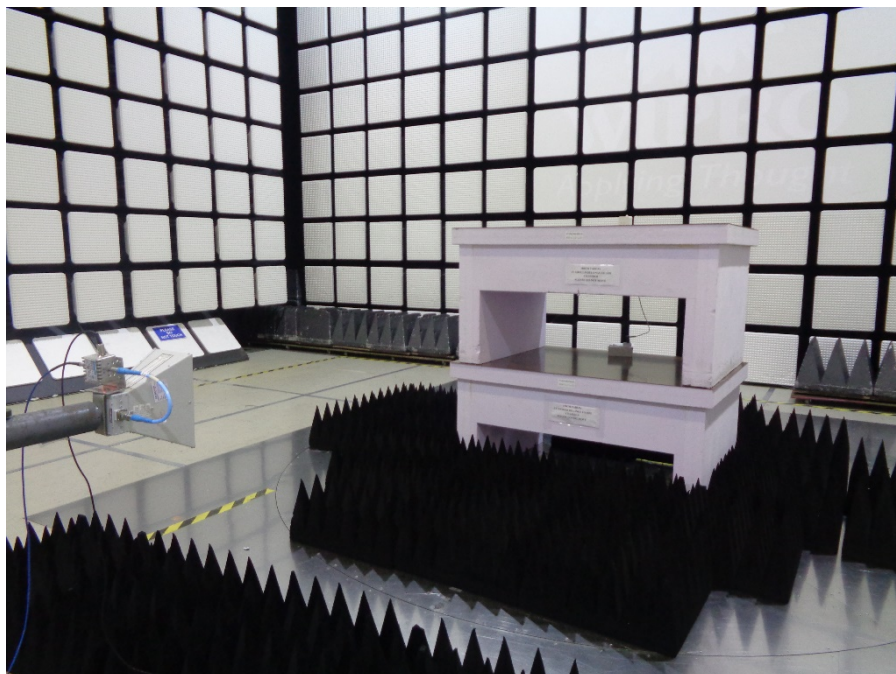


Figure 6: Photograph of Radiated Emissions test setup from 1GHz to 5GHz_Vertical polarization

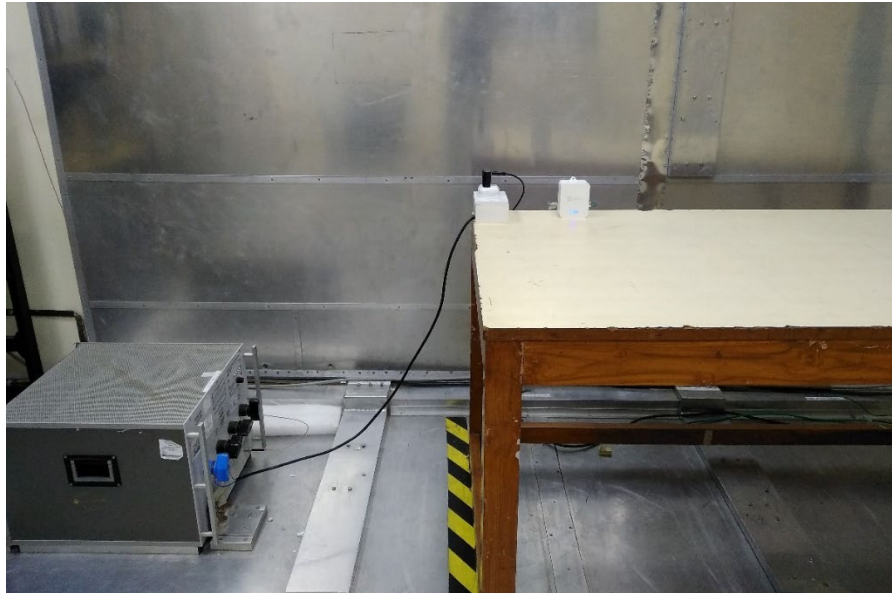


Figure 7: Photograph of Conducted Emissions test setup - Power port



Figure 8 Photograph of Conducted RF measurements test setup - Antenna port

END OF REPORT