

FCC RF Test Setup Photos  
as per

RSS-247 Issue 2  
&  
FCC Part 15 Subpart 15.247  
on the

JUJU Joints device

Prepared to:

**JuJu Joints Canada Corp**  
555 Legget Dr, Suite 920  
Kanata, ON Canada K2K 2X3




**Add value.  
Inspire trust.**

RESPONSIBLE FOR	NAME	DATE	SIGNATURE
Authorised Signatory	Scott Drysdale	11-09-2019	<i>Scott Drysdale</i>

Signatures in this approval box have checked this document in line with the requirements of TÜV SÜD Product Service document control rules.

**EXECUTIVE SUMMARY**

A sample of this product was tested and found to be in compliance with FCC Part 15 Subpart 15.247 and RSS-247 Issue 1.

 A2LA Cert. No. 2955.19	<b>DISCLAIMER AND COPYRIGHT</b> This non-binding report has been prepared by TÜV SÜD Canada with all reasonable skill and care. The document is confidential to the potential Client and TÜV SÜD Canada. No part of this document may be reproduced without the prior written approval of TÜV SÜD Canada. © TÜV SÜD.
	<b>ACCREDITATION</b> Our A2LA Accreditation does not cover opinions and interpretations and any expressed are outside the scope of our A2LA Accreditation.

TÜV SÜD Canada.  
1280 Teron Rd  
Kanata, ON K2K 2C1, Canada

Phone: 613-668-5149  
www.tuv-sud.ca



Radiated Emissions 9k to 30 MHz

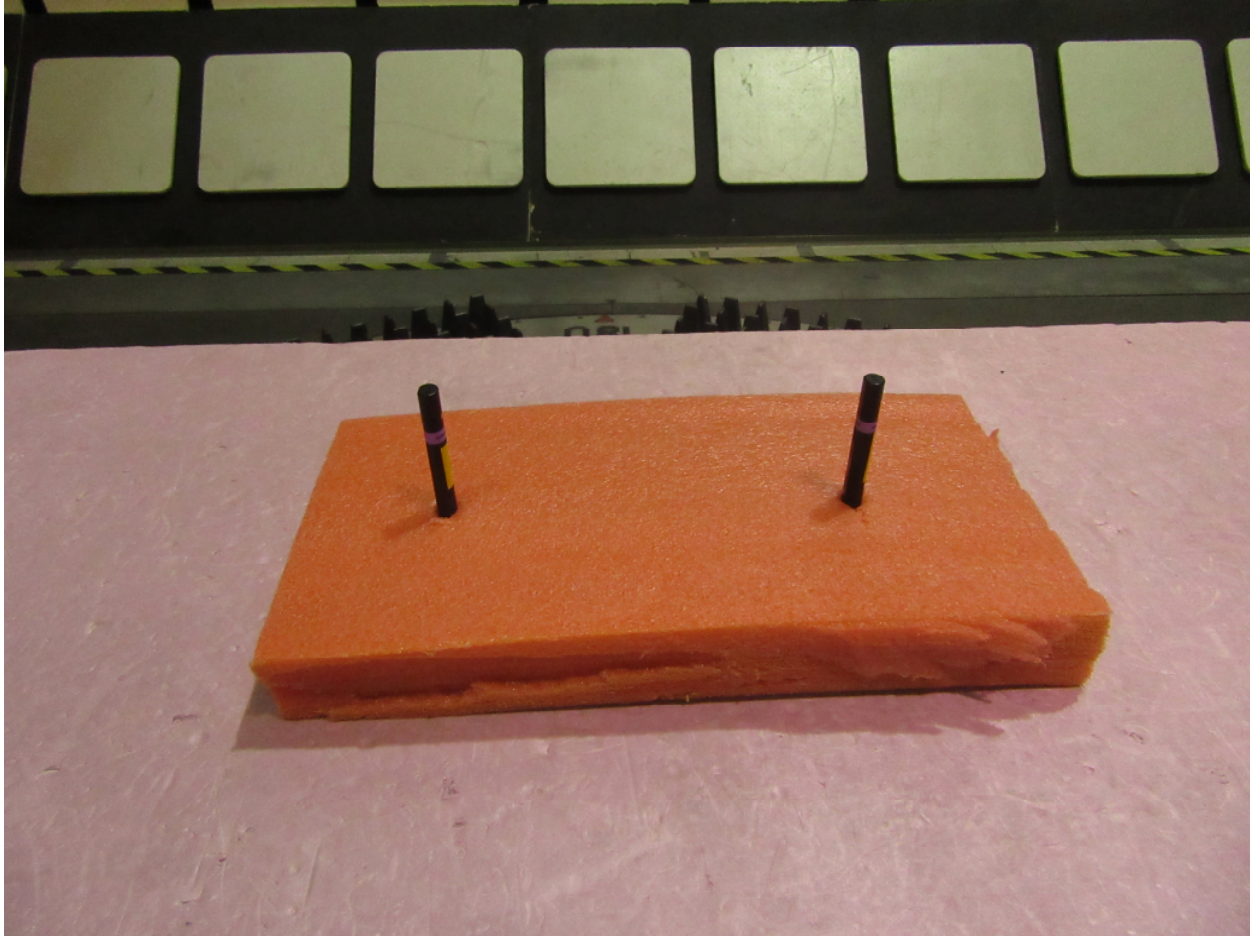




Radiated Emissions 30M to 1 GHz



Radiated Emissions 30 MHz to 1 GHz – Close up



Note: During this frequency range, two models were scanned as 'worst case' readings.

Radiated Emissions 1GHz to 25 GHz





Radiated Emissions – 1 GHz to 25 GHz close up



Non-radiated measurements (i.e. Occupied bandwidth)

