



# Test Setup Photos

**EUT Name:** VERASENSE for Zimmer Biomet Persona  
**EUT Model:** CR C-D/3-9 Left, ZBH-PSNCRCD39-L, CR G-H/7-12 Left,  
ZBH-PSNCRGH712-L  
**FCC ID:** XNL-ORTHOSNSR7

FCC Title 47, Part 15C, RSS-210 Issue 9, ANSI C63.10:2013

*Prepared for:*

Joshua Gardner  
OrthoSensor  
1855 Griffin Rd, St A-310  
Dania Beach, FL 33044-2401 USA  
Tel: (954) 790-6744  
Fax: (954) 790-6744

*Prepared by:*

TUV Rheinland of North America  
762 Park Avenue  
Youngsville, NC 27596  
Tel: (919) 554-3668  
Fax: (919) 554-3542  
<http://www.tuv.com/>

*Report/Issue Date:* 8 June 2018  
*Report Number:* Supplement to 31753637.001 - Test Setup Photos

### Test Setup Photos:

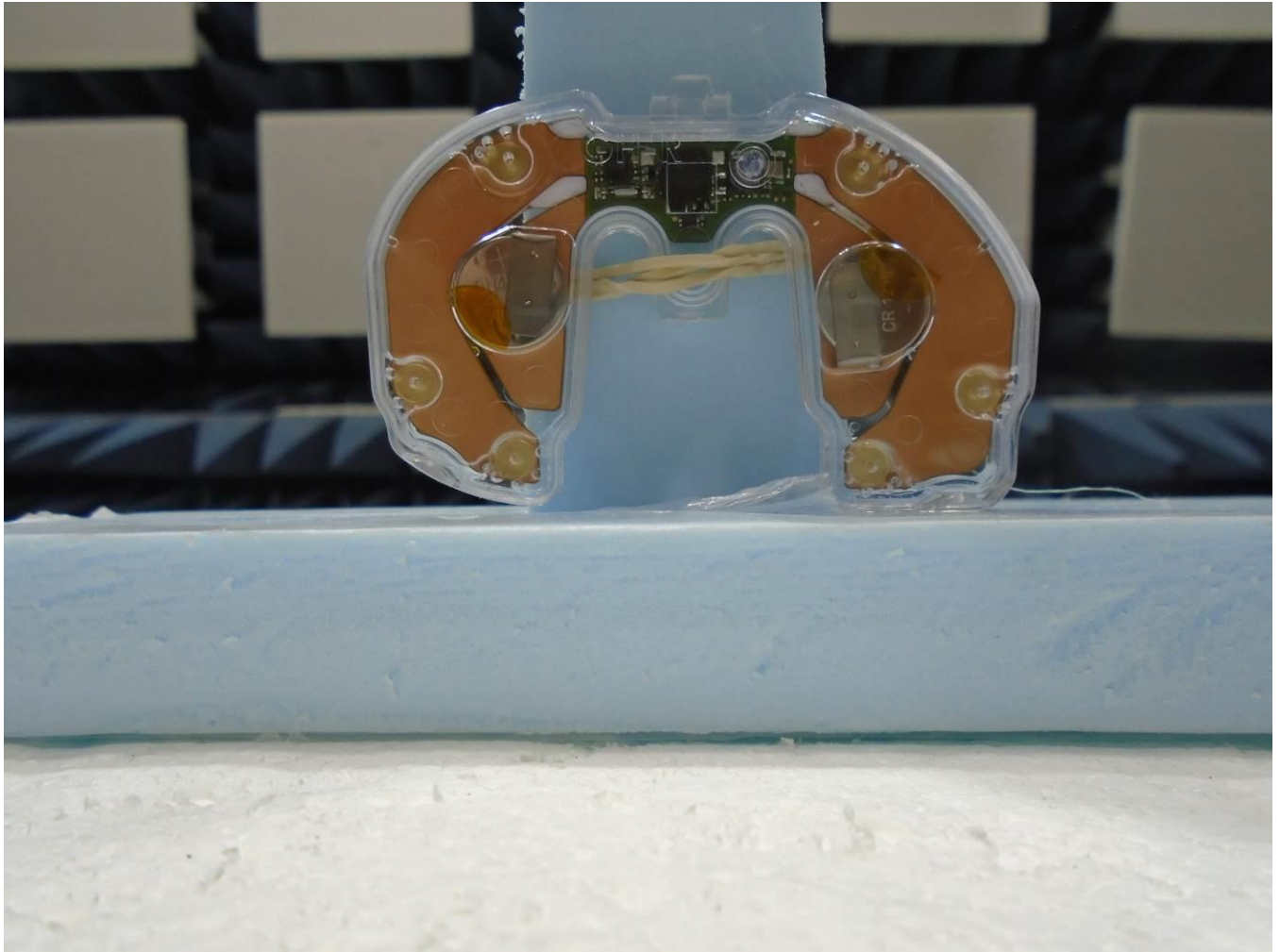


Figure 1 – Transmitter Radiated Spur Measurements Orientation A (worst Case)

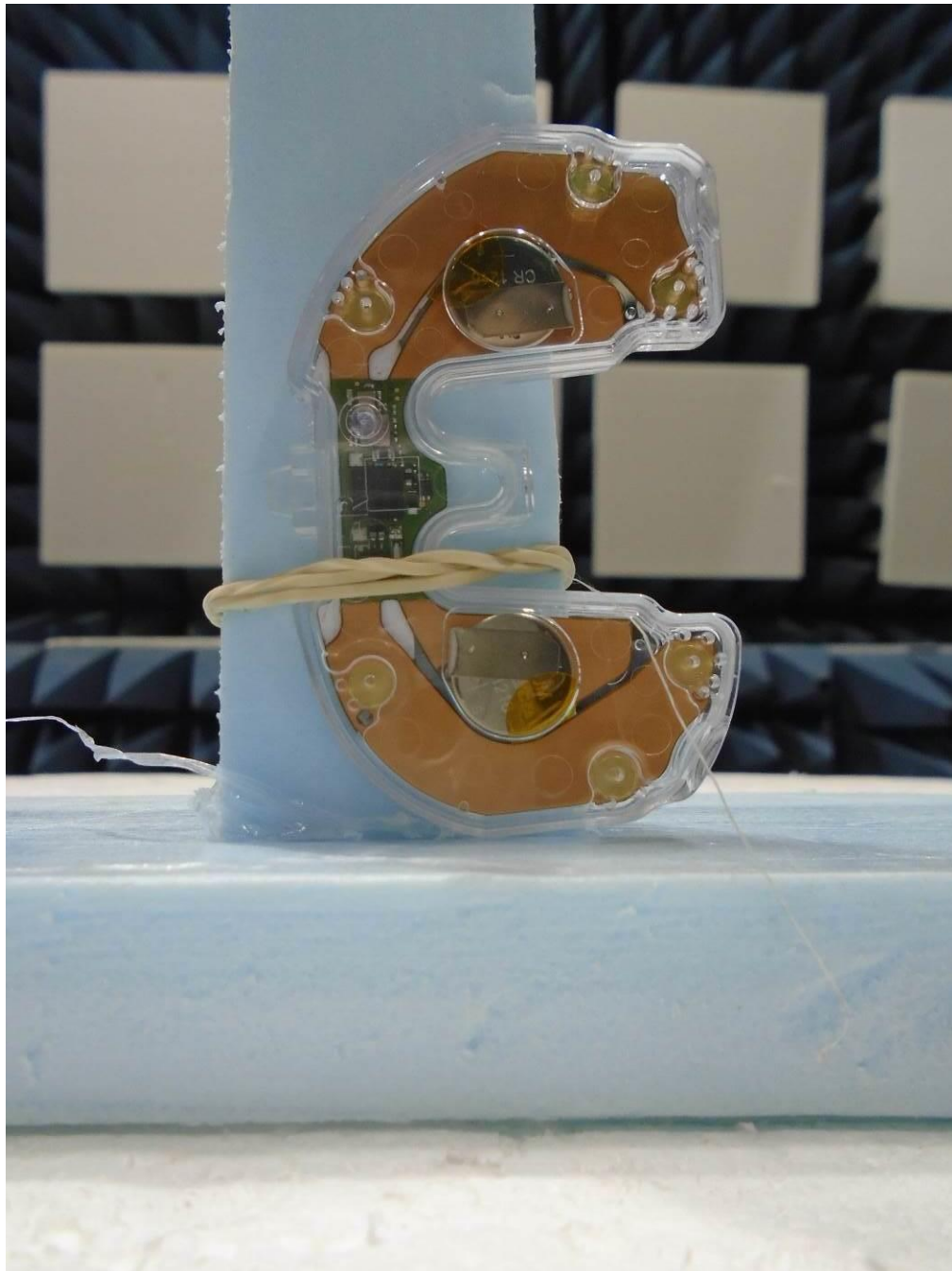


Figure 2 – Transmitter Radiated Spur Measurements Orientation B

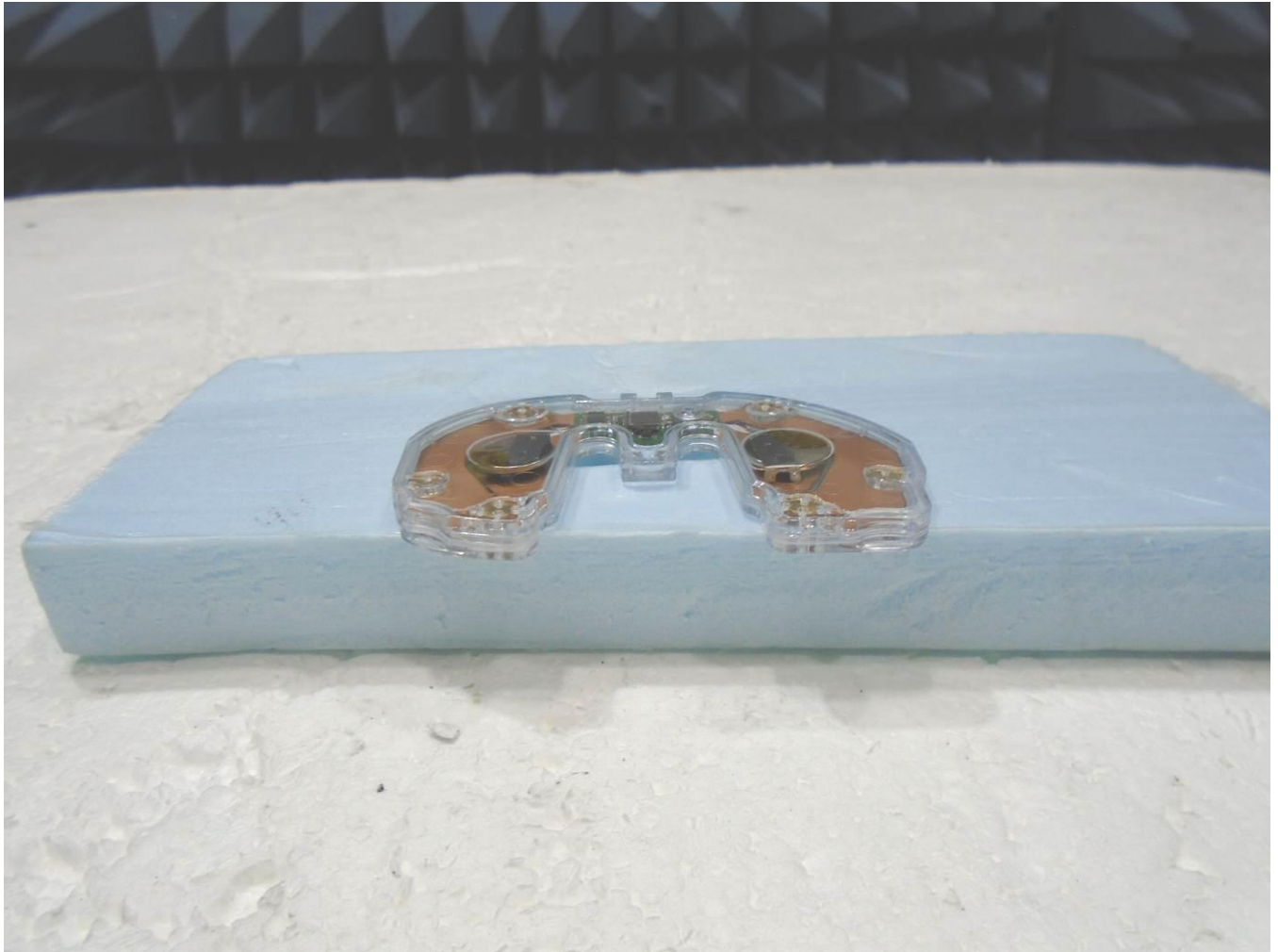


Figure 3 – Transmitter Radiated Spur Measurements Orientation C

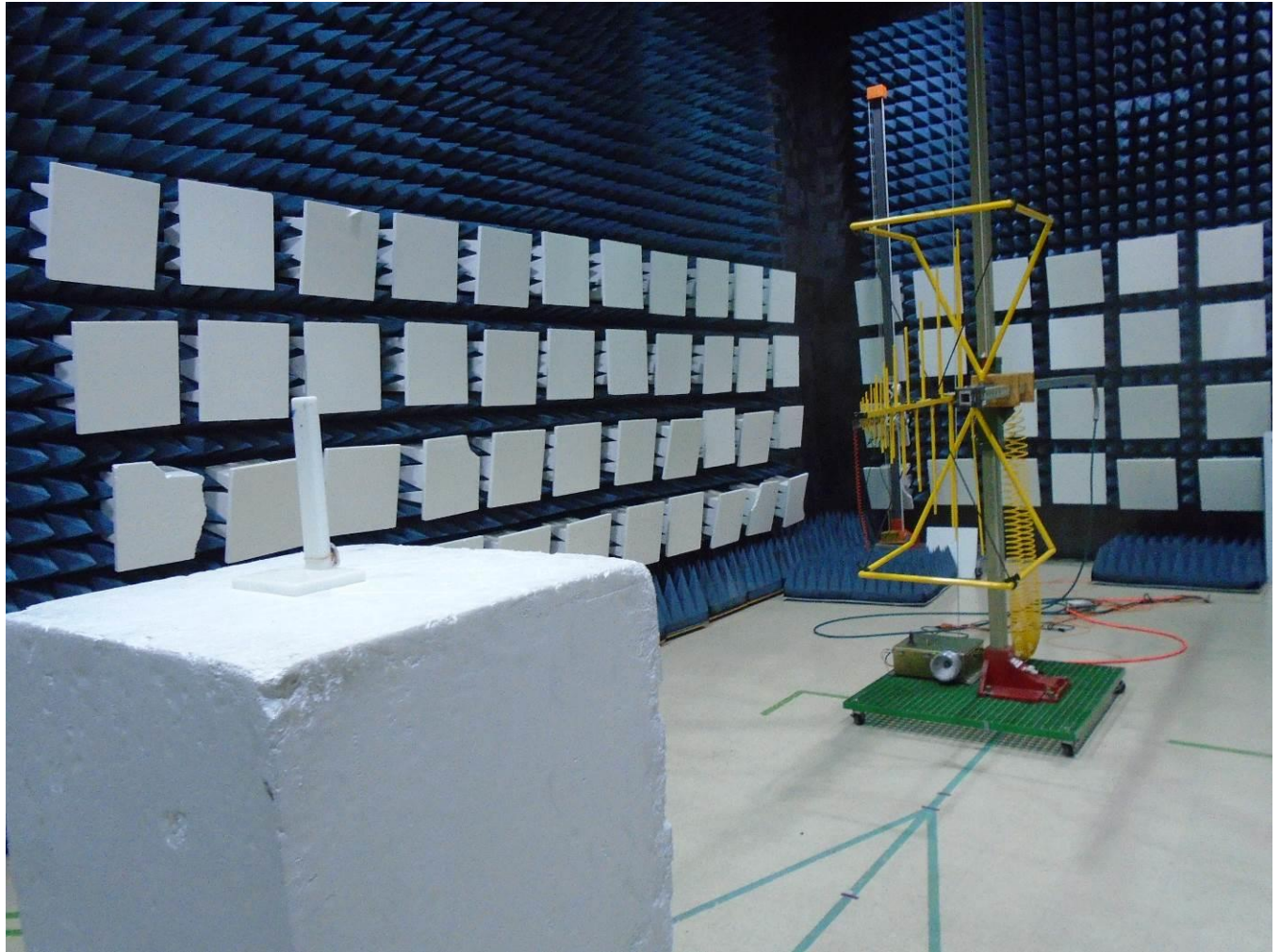


Figure 4 – Radiated Spur Measurements for Transmitter modes.  
30 MHz to 1 GHz setup shown.

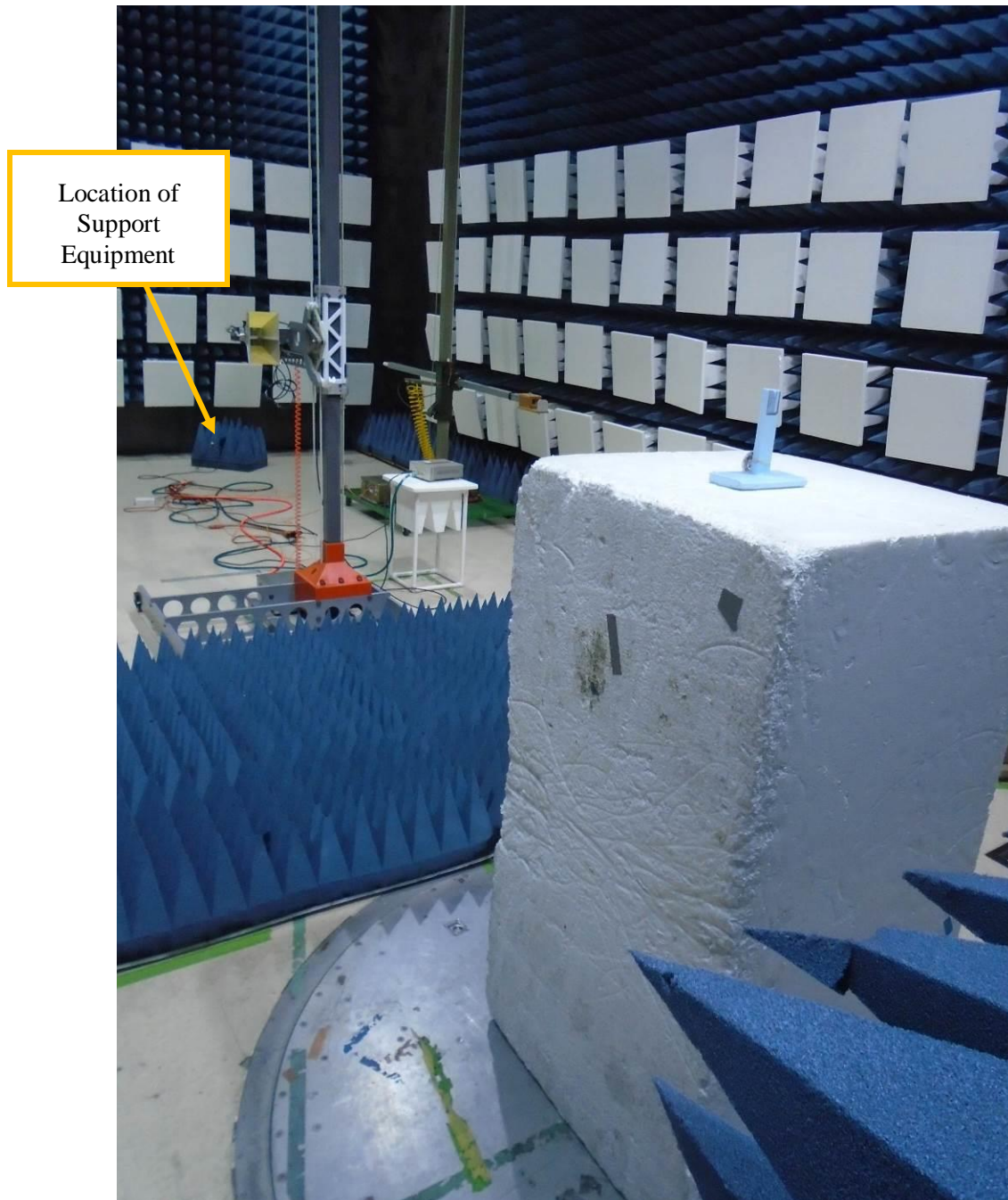


Figure 5 – Radiated Spur Measurements for Transmitter and Receive modes.  
1 to 18 GHz setup shown.

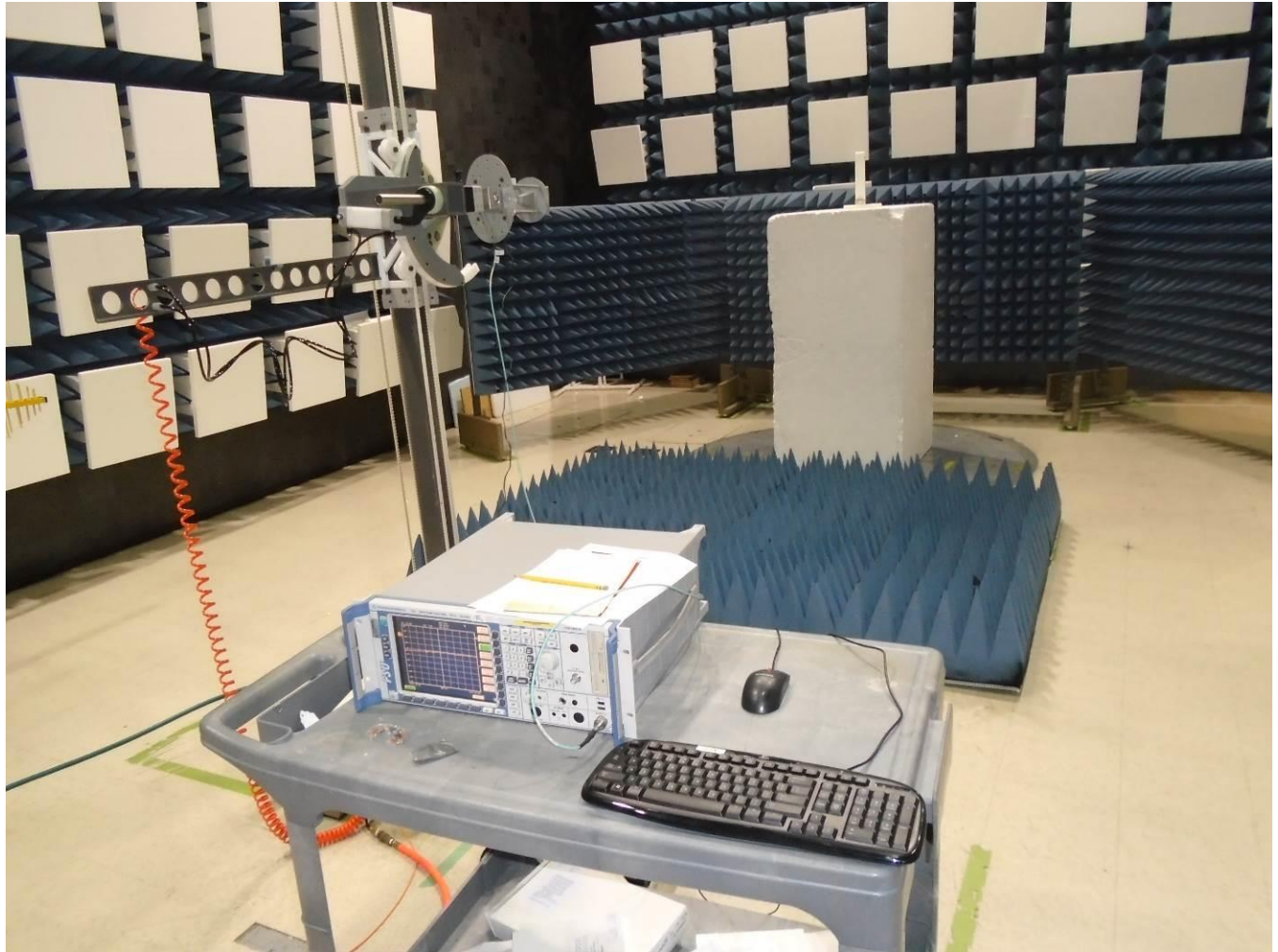


Figure 6 – Radiated Spur Measurements for Transmitter modes.  
18 to 25 GHz setup shown.

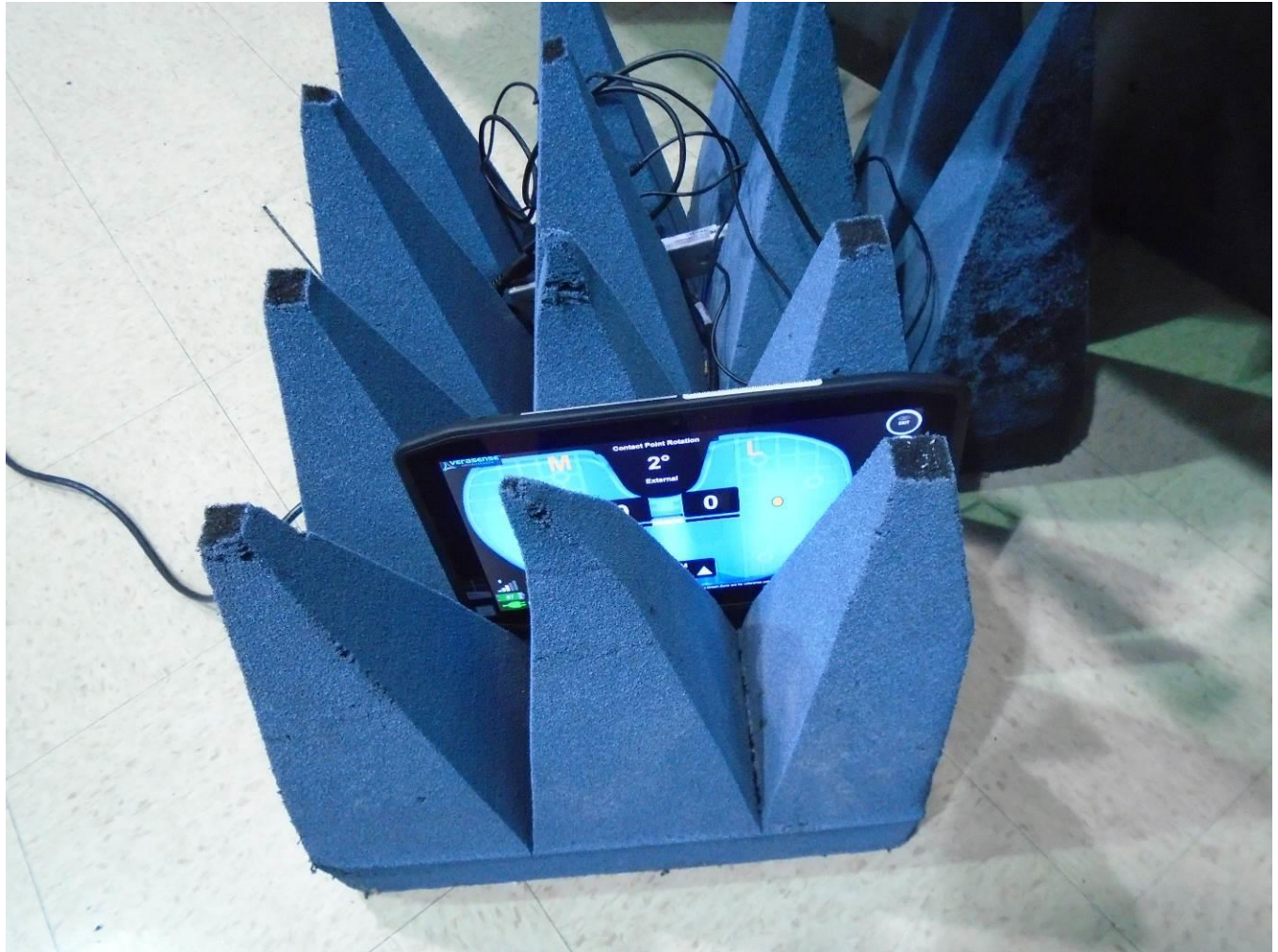


Figure 7 – View of support equipment.