



PHOTOS - TEST SETUP

Company: Lyft

Product Name: Bike Interface Module

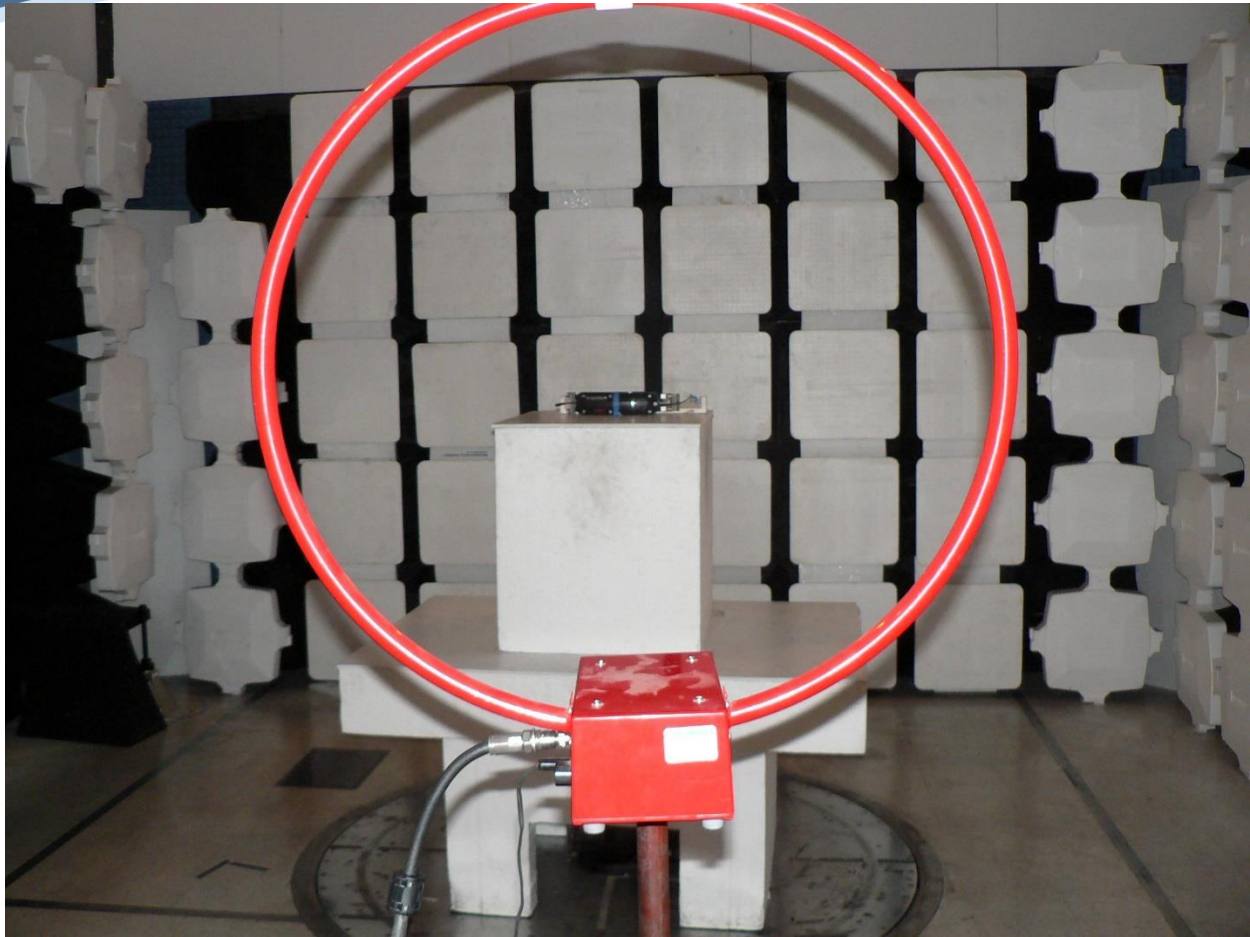
Report No.: LYFT14 – Test Setup Photos

1. Test Setup Photographs

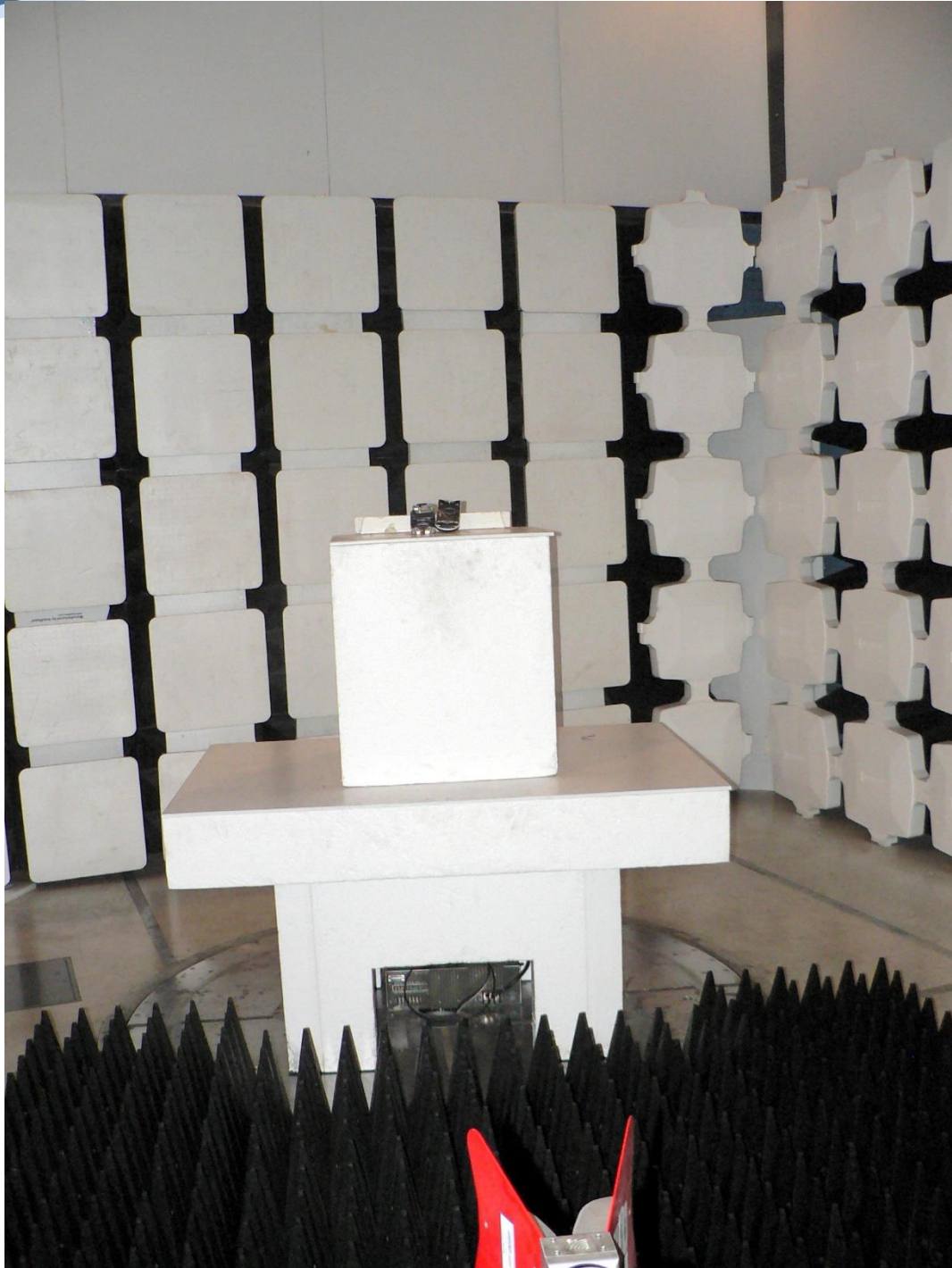
1.1.1. Test Setup - RE#1 - Radiated Emissions - 3m Chamber



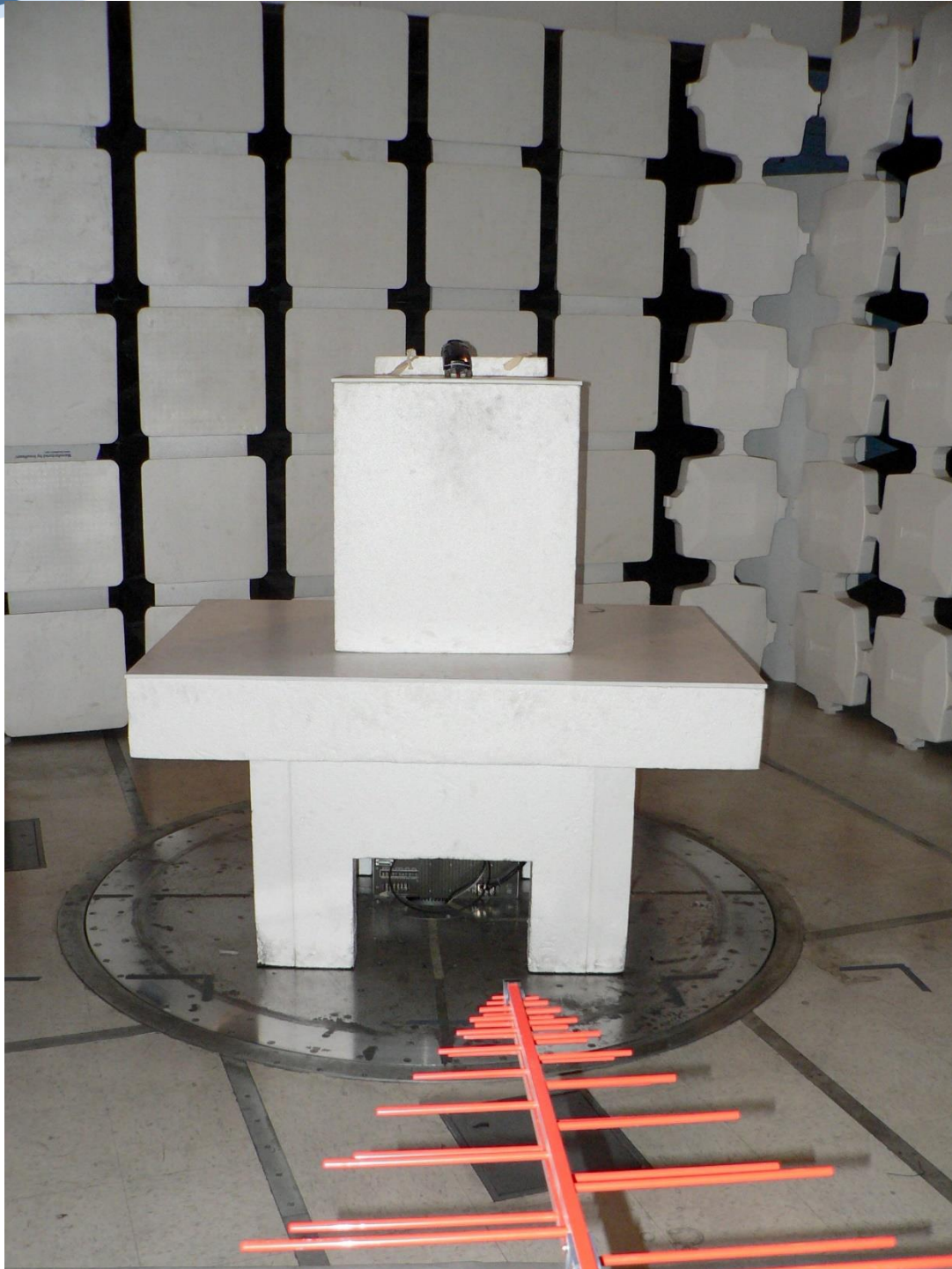
LYFT14 eBike Digital Emissions 30MHz-1000MHz



LYFT14 eBike NFC 9KHz-30MHz



LYFT14 eBike TX Spurious 1-12GHz



LYFT14 eBike TX Spurious 30MHz-1000MHz

1.1.2. Test Setup - RF#1 - Conducted



Frequency Stability

**The frequency stability test was carried out on the Scooter Interface Module. This device contains the same NFC radio as the Bike Interface Module and therefore results were used also in the Bike Interface Module NFC report.



575 Boulder Court
Pleasanton, California 94566, USA
Tel: +1 (925) 462 0304
Fax: +1 (925) 462 0306
www.micomlabs.com