



ITC Engineering Services

Over 20 years experience in Compliance Testing and Engineering Consulting Services

April 4, 2014

To: TIMCO

Re: Submission for RondoMotion, Ref: TIMCO Job #414UC14

Please find attached the following responses to TIMCO response communication dated 04/02/2014:

SUBJECT: TIMCO-TCB/Request for additional info - DYSONICS, INC. –

FCC ID: 2AA7UDYSRM001 - JOB #: 414UC14:

- 1) This Transmittal Letter
- 2) **Question #1: TEST REPORT:** Pages 9, 11, 12: As per KDB 460108, the use of a monopole (rod) antenna for radiated emission measurements below 30 MHz is not allowed. For radiated emission measurements below 30 MHz, the FCC requires the use of a loop antenna. Please use a loop antenna for these measurements.

Response: Loop antenna was used for re-test; data and results are in updated test report, pages 9 through 11, attached as exhibit.

- 3) 731 Form is attached, with updates on Items 10 and 13, per recent test report updates.

We look forward to your response.

Sincerely,

ITC ENGINEERING SERVICES, INC.

ISO/IEC 17025:2005 Accredited Laboratory

9959 Calaveras Road, Box 543, Sunol, CA 94586-0543

Phone: (925) 862-2944 • (888) 336-7625 • Fax: (925) 862-9013

E-mail: itcemc@itcemc.com • Web: www.itcemc.com