

Attn: **TIMCO Engineering Inc.**  
**849 N.W. State Road 45**  
**P.O. Box 370**  
**Newberry, Florida 32669**

**Declaration on Radiation Safety Standard conformance:**

To Whom it May Concern:

Description: Radio module  
Manufacturer: TRAXENS  
Brand: Wing4TRAX

FCC ID: 2AHZ6WING4TRAX

Has an e.i.r.p. of: max +18.4 dBm

In accordance with KDB 447498 D01 General RF Exposure Guidance v06  
 $PSD = 69.2 \text{ mW} / 4 * \pi * R^2 = 69.2 / 4 * \pi * (20\text{cm})^2 = \mathbf{0.014 \text{ mW/cm}^2}$   
Limit= **0.62mW/cm<sup>2</sup>** (f/1500 if 300 < f <1500 MHz)

The equipment therefore fulfills the requirements on power density for general population/uncontrolled exposure and therefore fulfills the requirements of 47 CFR §1.1310.

July 04, 2016

By Loïc BERTHAUD – Emitech SA (on behalf of M. DARAGON – Traxens SAS)

*BERTHAUD L.*

