

Date:10/23/12

## RF Exposure Declaration

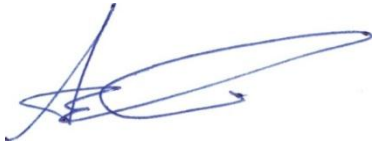
FCC ID: Q2Q-OPL9815

Company Name: Opticon Sensors Europe B.V.  
Address: Opaallaan 35, 2132 XV  
City: Hoofddorp  
Country: The Netherlands

According to FCC document 447498 entitled "Mobile and Portable Device RF Exposure Procedures and Equipment Authorization Policies", for portable transmitters, where the source-based time-averaged output power is  $\leq 60/f(\text{GHz})$  mW, a device may be used in portable exposure conditions with no restrictions and routine RF Exposure evaluation is not required.

The *Q2Q-OPL9815* is a Bluetooth device and is defined as a portable device for General Public Use and the maximum peak output power is (4.57mW) which falls below the specified 24.2 mW level.

We hereby declare that the *Q2Q-OPL9815* is not subject to the routine RF Exposure evaluation as per section 2.1093 of the FCC rules due to its low level of output power.

A handwritten signature in blue ink, appearing to read 'Alexander Azhari', with a large, sweeping flourish extending to the right.

Name: Alexander Azhari  
Title: Certification