

We:

Telit Communications S.p.A.

Of:

Via Stazione di Prosecco, 5/b 34010 Sgonico (Trieste) ITALY

Request to apply for modular approval for FCC 15.2 for:

FCC ID: RI7GL865Q

Product GL865-QUAD

and we declare than:

- The module has screening on the top and underside of the circuitry, and the underside screen is provided by the internal multilayer PCB. The module has its own shielding and does not rely on any shielding that could be introduced as a result of integrating the module into a final product.
- 2. The module has interfaces that are digital and do not allow excessive data rates or over-modulation to occur.
- 3. The module has on board power supply regulation and is therefore not reliant on any PSU regulation from the host equipment.
- 4. The antenna connection provided on the PCB is considered a unique connection; The antenna connection is a solder pad on the module
- 5. The module has been tested as a stand-alone device.
- The module will be labelled with a unique FCC Identifier and the integration instruction will document the requirement for an external label if the module label will not be visible in the final product.
- 7. The integration instructions have been provided with this application.

8. The module complies with the RF Exposure requirements defined for devices operated at >20cm from the user.

Trieste, 5th January 2011

VP Grobal R&D Sandro Spanghero