

# Request for Permissive Change

## GE864-QUAD Automotive V2 HARDWARE DIFFERENCES DECLARATIONS

FCC ID: *RI7GE864QA2*

### Introduction

We, TELIT Communications S.p.A. declare that the quad-bands GSM 850/900/1800/1900 terminal equipment type GE864-QUAD Automotive V2 hardware revision 2H00, is based on the already approved quad-bands GSM 850/900/1800/1900 terminal equipment type GE864-QUAD Automotive V2 hardware revision 1H00 that should be considered as the 'based model'.

### List of differences between GE864-QUAD Automotive V2 hardware revision 2H00 and GE864-QUAD Automotive V2 hardware revision 1H00

The main differences between the new GE864-QUAD Automotive V2 hardware revision 2H00 and the already tested GE864-QUAD Automotive V2 hardware revision 1H00 are declared as follows:

### Considerations:

- 1) No change the radio frequency characteristics and RF output power
- 2) No change the radio frequency transceiver except the RF power module amplifier.
- 3) No change the functional capabilities

### Modified components:

- New RF power module amplifier RFMD RF7161 replaces old RFMD RF7115 due to obsolescence. The modules have the same overall performance specifications
- Some replacement of general purpose components due to cost reduction/availability

### Other Changes:

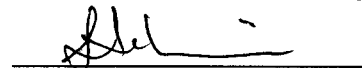
- The PCB was changed due to minor footprint changes for replacement components

Company: TELIT Communications S.p.A.  
Address: Via Stazione di Prosecco 5/b  
34010 Sgonico TS  
Italy

Date: 16 September 2010

Telit Communications S.p.A.

Name : Miran Locatelli



Title: Project Leader

Name : Antonino Sgroi



Title: 2,5G R&D Manager