



Federal Communication Commission  
Equipment Authorization Division, Application Processing Branch  
7435 Oakland Mills Road  
Columbia, MD 21048

Certification and Engineering Bureau  
Innovation Science and Economic Development Canada  
Spectrum Engineering Branch  
3701 Carling Avenue, Building 94  
Ottawa, Ontario K2H 8S2

## **Change in ID Request / Multiple Listing**

**FCC ID: RI7LE866SV1**  
**/C: 5131A-LE866SV1**

### **TO WHOM IT MAY CONCERN**

We hereby request a Change in ID in accordance to CFR 47 Part 2.933 of the FCC rules and RSP 100 Section 8.4 of the ISED specifications. The original identification of the equipment for which we seek a change in ID is  
FCC ID: RI7LE866SV1 granted on 2016-01-27 and IC: 5131A-LE866SV1 granted on 2016-02-05

The new IDs are:  
FCC ID: **RI7XE866A1NV** and IC: **5131A-XE866A1NV**, HVIN: **LE866-SV1, ME866A1-NV**,  
PMN: **LE866-SV1, ME866A1-NV**

There are no changes in design, circuitry or construction. The only changes are model names, and marketing name. Therefore all data of original grant on file remain applicable to the equipment bearing the changed identification

Sincerely,

Antonino Sgroi

R&D Manager  
Telit Communications S.p.A.  
Via Stazione di Prosecco 5/B  
34010 Sgonico (TRIESTE), ITALY  
Tel: +390404192111