

August 25, 2015

Telefication B.V.
Attn: Dept. FCC TCB
Edisonstraat 12A
6902 PK ZEVENAAR
The Netherlands

Subject: Application for Class II Permissive Change of a 4 channel RFID reader with CAN bus, FCC ID:Z97-1149466, used as a RFID reader in Lumenis Ltd. systems

Dear Gentlemen,

The following changes were implemented in approved module FCC ID:Z97-1149466, used as a RFID reader in Lumenis Ltd. systems.:

- 1) the MUX device is not used; a 4 output multiplexer switch U5, type MAX4524EUB; was removed;
- 2) TVS diodes array bidirectional 4 units, U3, type SMDA05C was removed
- 3) R13 Resistor 47 kOhm 0805 1%, type FCF05FT4702 was replaced by Resistor 470 kOhm 0805 1% type FCF05FT-4703
- 4) currently used the 43-45 mm antenna (instead of 53-59 mm) with Inductance 980 μ H instead of 610 μ H.

Alon Negbi,
VP R&D and Engineering, LogiTag

