

11/09/2023

Telecommunication Certification Body
UL International (UK) Ltd
Units 1-3, Horizon
Wade Road
Kingsland Business Park
Basingstoke
Hampshire
RG24 8AH
United Kingdom

Subject: Class 2 Permissive Change (C2PC) Request

FCC ID: K68-CLASSIC

To whom it may concern

In accordance with KDB 178919 D01 and FCC rule part §2.1043: Changes in Certified Equipment, Radiodetection Ltd hereby requests a Class 2 permissive change to FCC ID: K68-CLASSIC as detailed below:

To allow the module to be integrated in our host RD8200 cable locator in close proximity to the product handle

As a result of the changes detailed above, the following test cases have been tested to verify compliance of the modified K68-CLASSIC

Radiation Spurious and Band Edge emissions to 15.247, plus Intermod. testing for the module use with a second certified module (FCC ID: SQGBL-652) integrated in the detector.

Also SAR testing of the detector for hand held operation.

Yours faithfully,

Yours faithfully,



Darren Hill
Engineering Director
Radiodetection Ltd