

October 26<sup>th</sup>, 2015

Telecommunications Certification Body  
UL VS Ltd  
Offices 18-26,  
Grove House, Lutyens Close,  
Chineham Court,  
Basingstoke,  
Hampshire,  
RG24 8AG  
United Kingdom

**Subject: Class 2 Permissive Change (C2PC) Request**

**FCC ID: YVF-VS200**

**To whom it may concern**

In accordance with §2.1043: Changes in Certified Equipment, *Intelesens Limited* hereby requests a class 2 permissive change to FCC ID: YVF-VS200 as detailed below:

<b>Aingeal (V2)</b> <b>FCC ID: YVF-VS200</b>	<b>Aingeal (V3)</b> <b>FCC ID: YVF-VS200 (C2PC)</b>	<b>Zensor (Model: PN0620)</b> <b>FCC ID: YVF-VS200 (C2PC)</b>
Main PCB (with battery housed behind it)	New layout on PCB with reorientation of module to accommodate battery now being beside the PCB instead of being housed behind it. A slight reduction in PCB size and change in shape to accommodate new layout. Some circuit changes (single button operation, new accelerometer and fuel gauge)	Same as Aingeal (V3) with the following change to the PCB:  Some circuit changes to accommodate the addition of coin cell (CR1220) for powering on-board real-time clock  The transmitter design and layout is unchanged.
Samtec pcb connector for firmware upgrade	HDMI connector for firmware upgrade	USB (micro) connector (for full disclosure download + firmware up-grades as required)

As a result of the changes detailed above, the following test cases have been tested to verify compliance of the modified YVF-VS200:

- SAR testing in accordance with FCC 47 CFR part 2 (2.1093)

Yours faithfully,



Patricia Pepper  
Regulatory Affairs Officer



**Intelesens Limited**  
**17 Heron Road, Belfast, BT3 9LE, Northern Ireland, United Kingdom**  
t: +44 (0) 28 9073 6801 f: + 44 (0) 28 9099 2433 w: [www.intelesens.com](http://www.intelesens.com)  
Registered NI38611