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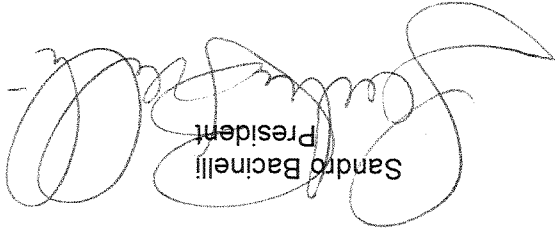
Telecommunication Certification Body
 UL VS Ltd
 Units 1-3, Horizon
 Wade Road
 Kingsland Business Park
 Basingstoke
 Hampshire
 RG24 8AH
 United Kingdom

Subject: FCC Limited-Single-Modular Approval Letter
 FCC ID: 2AUMV-VRRP10W

To whom it may concern

We, VRMedia s.r.l., hereby declare that the product, FCC ID: 2AUMV-VRRP10W, has met the limited-single modular approval requirements of FCC rule part §15.212(a)(1) and this is shown in the table below.

| Requirement | Compliance: Yes or No along with a justification |
|---|--|
| The radio elements must have the radio frequency circuitry shielded. Physical components and tuning capacitor(s) may be located external to the shield, but must be on the module assembly | No. The RF section is not enclosed by a RF shielding can. |
| The module must have buffered modulation/data inputs to ensure that the device will comply with Part 15 requirements with any type of input signal | Yes as demonstrated in original certification of FCC ID: 2ABCB-RP10W |
| The module must contain power supply regulation on the module | Yes as demonstrated in original certification of FCC ID: 2ABCB-RP10W |
| The module must contain a permanently attached antenna, or contain a unique antenna connector, and be marketed and operated only with specific antenna(s), per Sections 15.203, 15.204(b), 15.204(c). | Yes as demonstrated in original certification of FCC ID: 2ABCB-RP10W |


 Sandro Bacinelli
 President

Yours faithfully,

"Having a PCB-based wi-fi antenna, the LMA cannot be shielded for normal operation, therefore full compliance of the end product will always be ensured by performing EMC testing on each type of final product."

| | |
|---|---|
| | 15.212(a), 2.929(b) |
| Yes as demonstrated in original certification of FCC ID: 2ABCB-RP10W | The module must demonstrate compliance in a stand-alone configuration |
| Yes as demonstrated in FCC Change of ID for FCC ID: 2AUMV-VRP10W | The module must be labelled with its permanently affixed FCC ID label, or use an electronic display (See KDB Publication 784748 about labelling requirements) |
| No. The module is subject to being installed in only the module manufacturer's host products. | The module must comply with all specific rules applicable to the transmitter including all the conditions provided in the integration instructions by the grantee |
| Yes as demonstrated in this filing | The module must comply with RF exposure requirements |