

Software Configuration Control

Telecommunication Certification Body

UL VS Ltd.
Pavilion A
Ashwood Park
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United Kingdom

FCC ID: PVH0941

Model Name: cB-0941

TO WHOM IT MAY CONCERN

To ensure that proper operations modes cannot be modified by an end user or an installer, a status code flag is set in the module HW EEPROM during production and under full control of connectBlue AB. The host-equipment SW driver checks this and it is only possible for changes to be enabled if this flag setting is available. By this we make sure that any type of third party e.g. an OEM or an end customer etc. cannot perform an update of the installed base.

connectBlue therefore ensure that the host manufacturer using the module, or any third party software provider, does not have the ability through software to allow for other configuration controls that permit the device to operate outside the conditions of the grant since the software driver is released only by connectBlue. We connectBlue AB declare that our manufacturing software control processes will ensure that our model PVH-0941 complies with the requirements for software configuration control as discussed in FCC KDB # 594280.

Yours sincerely,


Mats Andersson

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CTO, connectBlue AB