



LCIE
33, avenue du général Leclerc
BP8
92260 FONTENAY AUX ROSES
France

To: Federal Communications
Commission
7435 Oakland Mills Road
Columbia, MD 21046-1609

Cover Letter for re-use of Test Data

The initial application has been granted according to 47CFR Part 15C in October 20 of 2016, with the FCC ID: G95-UIW4010ECH

The new equipment to be Granted in this new application, according to **FCC ID: G95-UIW4010TCH**, only differs from the initial version (G95-UIW4010ECH) with the only 3 following points:

1. **The ON/OFF switch has been moved from top PCB footprint to bottom PCB footprint**

Please refer to the Internal Photos exhibits (page 5)

2. **The enclosure color has changed from white to black.**

Please refer to the External Photos exhibits (page 4)

3. **The Reference of the equipment has changed from UIW4010ECH to UIW4010TCH**


Please refer to the External Photos exhibits (page 4)

The 3 changes described above do not affect the radio characteristics of the equipment. Consequently, radio test data retrieved from the initial application G95-UIW4010ECH can be re-used for the G95-UIW4010TCH equipment.

However, additional EMC tests according to 47CFR Part 15B have been performed on the new version (as spot check verification) in order to ensure that switch modification remains in compliance with the 47CFR Part 15B requirements.

The associated 47 CFR Part 15 tests reports (initial & new versions) are described in the following table:

FCC ID: G95-UIW4010ECH (initial)	FCC ID: G95-UIW4010TCH (new)
<p style="text-align: center;">47CFR Part 15.247: BLE: LCIE test report n°144014-691281-A</p> <p style="text-align: center;">BT classic: LCIE test report n°144014-691281-B</p> <p style="text-align: center;">Wifi 2.4GHz: LCIE test report n°144014-691281-C</p> <p style="text-align: center;">47CFR Part 15.407: Wifi 5GHz: LCIE test report n°144014-691281-D</p> <p style="text-align: center;">DFS: LCIE test report n°144014-691281-E</p>	<p style="text-align: center;">47CFR Part 15.247 BLE: LCIE test report n°148983-704527-A</p> <p style="text-align: center;">BT Classic: LCIE test report n°148983-704527-B</p> <p style="text-align: center;">Wifi 2.4GHz: LCIE test report n°148983-704527-C</p> <p style="text-align: center;">47CFR Part 15.407: Wifi 5GHz: LCIE test report n°148983-704527-D</p> <p style="text-align: center;">DFS: LCIE test report n°148983-704527-E</p>
	<p style="text-align: center;"><u>Spot check verification :</u></p> <p style="text-align: center;">47CFR Part 15.107 47CFR Part 15.109 LCIE test report n°148983-704526</p>

 : Re-use of test data

The applicant TECHNICOLOR CONNECTED HOME is taking full responsibility to re-use these test datas for its new application FCC ID: G95-UIW4010TCH.

If you have any questions, feel free to contact us.
Regards,

SOTTAS Jérôme (authorized agent)
Certification Engineer



Contact Info (Phone and e-mail): (33) 1 40 95 60 25
jerome.sottas@lcie.fr