

Solnik S.A.

Dr Emilio Ravignani 1724, C.A.B.A. - Republic Argentina

Date: November 19, 2015

Federal Communications Commission

Office of Engineering and Technology Laboratory Division

Subject: Test report Re-use

To whom it may concern:

FCC ID: 2AFRUHY1-5085G is a variant version of FCC ID: YHLBLUPURXL, which was granted on 10/08/2015.

- CT Asia authorizes Solnik S.A. to market their product under Solnik S.A. own identification (FCC ID: 2AFRUHY1-5085G).
- New FCC ID: 2AFRUHY1-5085G add the 2nd source adapter. And the change does not have any impact on the approved radio parameter such as power, frequency range, modulation etc.
- The differences between two devices are:

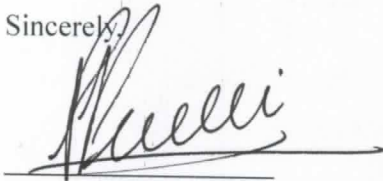
FCC ID	YHLBLUPURXL	2AFRUHY1-5085G
Brand name	BLU	HYUNDAI
Model name	PURE XL	HY1-5085G
Adapter	1st source Brand name: BLU Model name: US-AH-1003	2nd source Brand name: HYUNDAI Model name: DCC-0001

- Except the adapter changed, the others are the same as previous version.

Based on the similarity between two devices, we hereby request to leverage the test data of FCC ID: YHLBLUPURXL to demonstrate the compliance of FCC ID: 2AFRUHY1-5085G regarding to FCC Part 2.1093, 22H, 24E, 27 and SAR requirements, only the AC Conducted Emission was verified for the differences for FCC Part 15C, and the additional re-test for 15B was performed on 2AFRUHY1-5085G to ensure compliance.

Should you have any question, please contact the undersigned.

Sincerely,



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