

< Innolux Corporation >

< No. 160, Kesyue Rd. Jhunan Science Park, Miaoli County, Taiwan >

Date:2021-06-25

FCC ID: 2AQPW- SB465

Model Number: UB4-65

To:

Federal Communication

Commission Authorization and

Evaluation Division 7435 Oakland

Mills Road

Columbia, MD 21048

To Whom It May Concern,

We Innolux Corporation declare the following:

The model UB4-65 with the equipment class DSS,DTS according to the FCC rule part 15.247 has the same design as model UB4-50;

The difference is that model UB4-65 is 65 inch and model UB4-50 is 50 inch. Model UB4-65 and model UB4-50 BT modular PCB board, Schematic, Hardware version, Software version (including RF power setting), structure are the same.

Both Models use the same BT frequency band. (2402-2480 MHz).

For this reason, model UB4-65 (with FCC ID: 2AQPW-SB465) will reuse some test data as following of model UB4-50 (with FCC ID: 2AQPW-SB450, granted on 06/28/2021) for both FCC certification;

Test Item	Re-use test data from original test report
RADIATED EMISSION - 9 KHZ TO 30 MHZ	BTL-FCCP-1-2103T148,BTL-FCCP-2-2103T148
RADIATED EMISSION - 30 MHZ TO 1000 MHZ	BTL-FCCP-1-2103T148,BTL-FCCP-2-2103T148
NUMBER OF HOPPING FREQUENCY	BTL-FCCP-1-2103T148
AVERAGE TIME OF OCCUPANCY	BTL-FCCP-1-2103T148
HOPPING CHANNEL SEPARATION	BTL-FCCP-1-2103T148
BANDWIDTH	BTL-FCCP-1-2103T148,BTL-FCCP-2-2103T148
CONDUCTED SPURIOUS EMISSION	BTL-FCCP-1-2103T148,BTL-FCCP-2-2103T148

We declare, that Innolux Corporation takes full responsibility that the test data of the old FCC ID (FCC ID 2AQPW-SB450, granted on 06/28/2021) represents compliance for the new FCC ID (FCC ID: 2AQPW-SB465).

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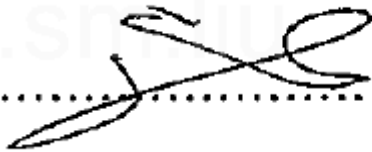
Date: 2021-06-29

City: Miaoli County

Name: Janice Chao

Function: Engineer

Signature:

A handwritten signature in black ink, consisting of a series of loops and a long horizontal stroke, written over a dotted line.