

## Cover Letter-Data Reuse

Feb. 26, 2021

**Subject: Statement for data reuse.**

**Product: Notebook Computer**

**Model: 15Z90P, 15ZB90P, 15ZD90P, 15ZG90P, 15ZC90P**

**FCC ID: BEJNT-15Z90P, IC: 2703H-15Z90P**

**To whom it may concern:**

Hereby we declare that this device embedded with same radio module(Intel, AX201D2W) with FCC ID: BEJNT-15Z90N and IC: 2703H-15Z90N which granted dates listed below:

|  |                                 |
|--|---------------------------------|
| <b>FCC ID: BEJNT-15Z90N</b>  | <b>IC: 2703H-15Z90N</b>         |
| <b>Granted date: DSS: 11/28/2019</b><br><b>DTS: 11/29/2019</b><br><b>NII: 11/29/2019</b> | <b>Approved Date:12/04/2019</b> |

The radio transmitter has RF parameters involved radio power, channels and electric circuit are totally identical. Below are summary table for data reuse and spot check according to KDB 484596D01.

| For DTS Function                                     |             |
|--|-------------|
| Test Item  | Data Reused |
| Conducted Emission                                   | No          |
| Radiated Band Edge and Radiated Spurious Emission    | No          |
| 6dB/Occupied Bandwidth                               | Yes         |
| Maximum Peak Output Power                            | Spot Check  |
| Conducted Band Edges and Conducted Spurious Emission | Yes         |
| Peak Power Spectral Density                          | Yes         |

| For DSS Function                                     |             |
|--|-------------|
| Test Item  | Data Reused |
| Conducted Emission                                   | No          |
| Radiated Band Edge and Radiated Spurious Emission    | No          |
| 20dB/Occupied Bandwidth                              | Yes         |
| Carrier Frequency Separation                         | Yes         |
| Time of Occupancy                                    | Yes         |
| Number of Hopping Channels                           | Yes         |
| Maximum Peak Output Power                            | Spot Check  |
| Conducted Band Edges and Conducted Spurious Emission | Yes         |

| For UNII Function                                 |             |
|---|-------------|
| Test Item   | Data Reused |
| Conducted Emission                                | No          |
| Radiated Band Edge and Radiated Spurious Emission | No          |
| Occupied Bandwidth                                | No          |
| Maximum Output Power                              | No          |
| Power Spectral Density                            | No          |
| Frequency Stability                               | No          |

Sincerely,



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**Dae Woong Kim**  
**Director, Standards & Compliance**  
**LG Electronics Inc.**