

**Sony Corporation**

1-7-1 Konan Minato-ku, Tokyo, 108-0075, Japan

Remarks

Date: April 8, 2022

PY7-62883W Data Reuse Justification and Summary

To Whom It May Concern:

We apply Change in Identification from FCC ID: 24116L to FCC ID: PY7-62883W. We also apply data reuse for FCC ID: PY7-62883W (variant) based on the parent model FCC ID: PY7-83262V for Licensed band LTE B12 conducted test data because both models share the same PCB layout and the components except the licensed bands antennas. The variant model SAR and Radiated reports have full tested data of LTE B12.

FCC ID	WWAN PCE	
PY7-83262V Parent	R14176139-E1	Indicates full set of test data. Values in this report to be listed on the grant for these bands.
PY7-62883W Variant	R14177661-E1	Partial test data used to confirm that the parent model data is representative for the variant model. Data for these bands is for reference only

Yours sincerely,

Mika Kaneko
Chief Regulatory Compliance Manager
Mobile Communications Business Group
Sony Corporation