

IDENTIFICATION LABEL:

PROPOSED FCC ID LABEL

The FCC ID shall be permanently affixed in the rear side of the equipment

FCC ID : BEJ-MIBPQMIN

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operations.

<p style="text-align: center; font-weight: bold;">ISO 035 871 B 0000</p> <p>ISO 035 871 B 0000</p> <p style="text-align: center;">000</p> <p style="text-align: center;">MADE IN POLAND</p> <p style="text-align: center; font-weight: bold;">WG8</p> <p>Model : L69VW2 WG8-LGKDD,MM,YY00010001 Config. : R13C BT MAC address : XX,XX,XX,XX,XX,XX;</p> <p style="text-align: center;">012345678</p> <p style="text-align: center;">0000</p> <p style="text-align: center;">MB2 Entry</p>	<p>DC 12V --- NEGATIVE GROUND 3.5A LG Electronics Made in Poland</p> <p style="text-align: center; font-weight: bold;">CE 1177</p> <p style="text-align: center;">R-NZ</p> <p>FCC ID : BEJMIB2 CNC : X-XXXXX CMIIT ID : XXXXXXXXX</p> <p>Bluetooth QD ID XXXXXXX</p> <p style="text-align: center;">Bluetooth</p> <p style="text-align: center;">(E11) XXX-XXXXX</p>
<p>РАДІО АВТОМОБІЛЯ</p> <p>Модель : L69VW2</p> <p>DC 12V, 20Wx4ch, 3.5A</p> <p>Виробник : LG Electronics Mława Sp. z o.o.</p> <p>Виробник адреса : LG Electronics 7, 06-500 Mława, Польща</p>	<p style="text-align: center; font-weight: bold;">MEZ65793001</p>

