

IDENTIFICATION LABEL:

PROPOSED LABEL

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

<p>3G5 035 816 B 0000 3G5 035 816 B 000 00S</p> <p>MADE IN POLAND WG8</p> <p>Model : MIB3 OI VR-E WG8-LGMDD.MM.YY00010001 Config. : L91VW3 BT MAC address : XX:XX:XX:XX:XX:XX - R77A WIFI MAC address : XX:XX:XX:XX:XX:XX W/O : XXXXXXXX ETH MAC address : XX:XX:XX:XX:XX:XX Suffix : XXXXXX</p> <p>12345678</p>	<p>C-26978 This product has been Type Approved by Jamaica SMA – MIB3 OI VR-E. homologué par l'ARPCÉ 650/IR/HMG/PC/ARPCÉ/2021</p> <p>IC:2703H-MIB3OIVRE01 128, Yeouidaero, Yeongdeungpogu, Seoul, Republic of Korea FCC ID: BEJ-MIB3OIVR-E01 Saudi Arabia : FM 87.5-108MHz, MW(AM) 531-1602KHz IFETEL : RCPVWL922-2123 homologuados en Paraguay : TOB "Порше Україна" просп. ATRA APPROVED : 0032-2021 Павла Тичини, 1В 02152 Київ Телефон: +380 /44/ 492 97 27 ЛГ Електронікс Млава С.П. зо. о ул. ЛГ Електронікс 7, 06-500 Млава, Польща</p> <p>NCA APPROVED 7E5-7M-101-RDR CE LG Electronics Mlawa Sp. Z o. o ul. LG Electronics 7, PL - 06-500 Mlawa, Poland</p> <p>55-09749 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 operation.</p> <p>55-09749 מכשיר אישור התאמה מטעם משרד התקשורת חל אישור לבצע פעולות במכשיר אשר יש בהן כדי לשנות את תכונותיו האלחוטיות של המכשיר, ובכלל זה החלפת אנטנה מקורית או הוספת אפשרות לחבר לאנטנה חיצונית ללא קבלת אישור משרד התקשורת, בשל החשש להפרעת אלחוטיות.</p> <p>ANATEL E11 10R-0611510 14707-21-01925</p> <p>Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados. Para maiores informações, consulte o site da ANATEL - www.anatel.gov.br</p>
<p>DC 12 V == 17.5 A LG Electronics</p> <p>HD Radio Technology manufactured under license from iBiquity Digital Corporation, U.S. and Foreign Patents. For patents see http://dts.com/patents. HD Radio and the HD, HD Radio, and "ARC" logos are registered trademarks or trademarks of iBiquity Digital Corporation in the United States and/or other countries. HD Radio/SiriusXM technology only available in NAR specific units.</p> <p>Agré par l'ARPTC N°d'homologation: HER-0069/Octobre/2021 Date d'homologation: Le Octobre 2021 AGREE PAR ARTP SENEGAL Numéro d'agrément : 072048/AG/ER AGREE PAR L'ANRT MAROC Numéro d'agrément: MR00029628ANRT2021 Date d'agrément: 02/08/2021</p> <p>(SiriusXM) 76756/SDPPI/2021 1973</p> <p>NOM H005 21</p>	<p>BOCRA REGISTERED No. : BOCRA/TA/2021/6315</p> <p>Complies with IMDA Standards DA105282</p> <p>ZICTA ZMB/ZICTA/TA/2021/9/40 TAN:2021-002-0092 NATCOM</p> <p>OMAN-TRA D172338 R/11980/21</p> <p>SY-TPRA REGISTERED No.: FR00300-21</p> <p>CONATEL NR : 2021-08-1-0475</p> <p>Provedor en Paraguay Diesa S.A. Avd. Dr. Eusebio Ayala km 4.5 Asuncion</p> <p>MCMC CIDF21000172</p> <p>ICASA TA-2021/2307 APPROVED</p> <p>Connection and use of this communications equipment is permitted by the Nigerian Communications Commission</p> <p>MEZ65793001 140X85mm</p>

