

NOTICE REGARDING FCC IDENTIFICATION NAMEPLATE AND LOCATION

For the product being submitted for approval, with an FCC ID of PDXAQUA-R2000, certain conditions exist creating a desire for the nameplate to be located in a specific area. The location of the identification nameplate/label is on the inside face of the battery cover. The nameplate is permanently marked on a durable material and is attached with a permanent adhesive. The reason for locating the nameplate in the area described is governed by the environment for which this product was designed to function. The transmitter device is constantly submerged in a semi-corrosive liquid, causing an undesirable environment for labels, nameplates, etchings, or other markings. The battery chamber is the only safe, dry, and secure area to place this information where the Commission can be assured that the identifying measures will be maintained.

It is recognized that the battery cover is detachable. However, it is not readily detachable, and any attempt to install or operate this device without the battery cover in place will immediately render the device inoperable. The semi-corrosive liquid coming in contact with any of the electronic components, via the battery chamber, will cause the device to fail instantly, leaving the device permanently damaged.

It is also recognized that the inside area of the battery chamber is not readily visible from outside the equipment enclosure, but the device itself is not visible at all once it is properly installed and functioning. The transmitting device is mounted inside another enclosed area and is constantly submerged in liquid. Therefore, even if the nameplate were visible outside the transmitter body, it still would not be visible to any persons. Since this condition exists, the FCC ID and the Part 15 compliance statement is listed immediately inside the operation manual for this product.