

## Exception Request - FCC 15.19(a) 2-part Statement Placement

FCC ID: WQV-CAPTEURA150RF

We would like to request an exception to the requirement to place the FCC 15.19(a) 2-part statement on the CAPTEURA150RF, and instead place it in the user manual.

The CAPTEURA150RF is 3.5" in diameter, and is a wireless gap measuring sensor between the top surface and the bottom surface. In order to get a precise measurement, the top and bottom surfaces need to be completely flat, smooth and parallel, with nothing that could potentially compromise the surfaces, and thus the sensitive measurements; therefore, we cannot put a label on either the top or bottom surfaces.

On one side of the sensor is the metal FCC ID label, with the flex antenna on the opposite side. The flex antenna is adhered to the thin inner wall. We cannot put any label over or near the antenna as that would compromise the wireless signal.

The CAPTEURA150RF is operated under vacuum, in high temperatures (up to 65°C), and in highly shielded environments, an operating environment unsuitable for most types of labels.

For these reasons, we request approval for the FCC Part 15.19(a) 2-part statement to appear in the user manual, and not on the CAPTEURA150RF itself.

Thank you for your consideration.

