



Vitls Inc.
2450 Holcombe Blvd., Ste. X
Houston, TX 77021

Date: 08/10/20

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

FCC ID: 2ASYD-VT-A-030

Explanation for External Labeling

To whom it may concern,

Vitls Inc., has produced a novel, wearable, radio sensor for medical applications which measures approximately 40mm x 40mm and is a light foam type material.

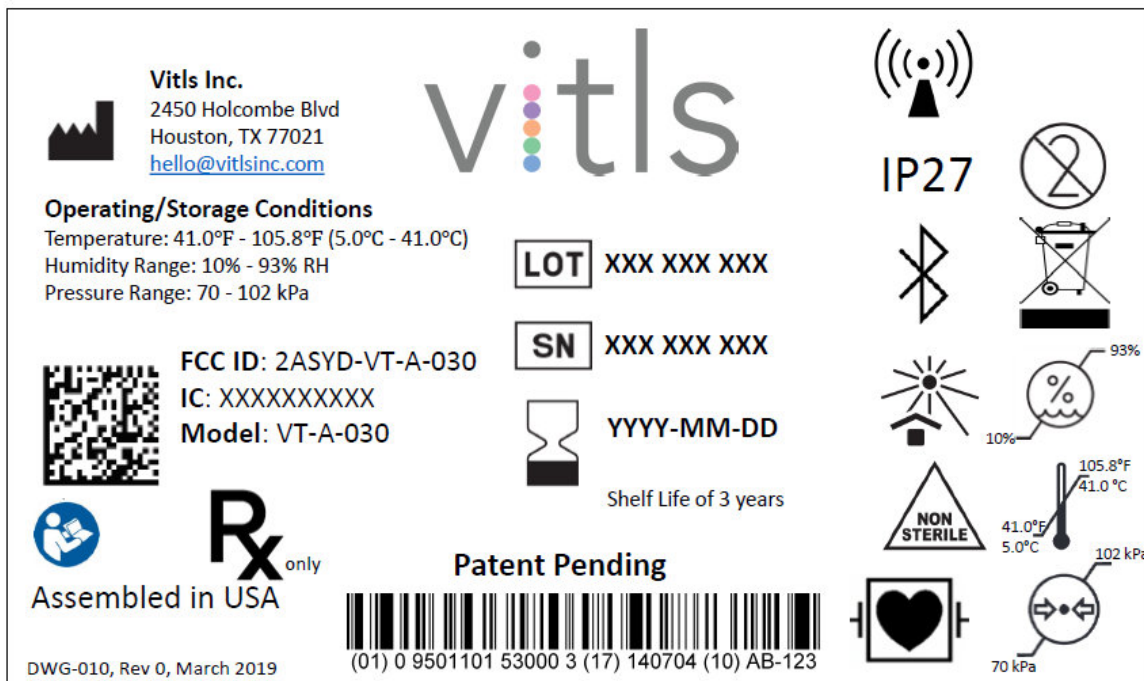
External labeling is not practical for the following reasons:

- 1) Product foam material will not bond well with an external label.
- 2) Medical usage of the product will result in labeling potentially falling off.
- 3) Product cannot permanently reflect the label information on the product through pad print or laser etch.

The FCC has provided in KDB 784784 D01, Section 3, that instead of placing labels on a device externally, a grantee may elect to place the FCC ID labeling in an alternate location in such scenarios.

The labeling of the product will be placed on the exterior of the product packaging and the FCC ID of the product will also be noted in the product's Instructions for Use (IFU).

A sample of the labeling which will be attached to the product packaging as is shown below.



A sample of the FCC ID in the Instructions for Use (IFU) as shown below.

FCC Compliance
FCC ID: 2ASYD-VT-A-030
This Tego VSS Sensor components comply with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This sensor may not cause harmful interference, and (2) This sensor must accept any interference received, including interference that may cause undesired operation (FCC Title 47, Subpart A, Part 15.19(3)).

Sincerely,

Signature:



Werner Vorster
CEO