

Current Date: 2026/03/13

To:

SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

No. 588 West Jindu Road, Songjiang District, Shanghai, China. 201612

Dear Sir/Madam,

Subject: **Declaration Letter about Identity of Products**

*WE (ViVaLnk Inc) HEREBY DECLARED THAT

Product Description	Multi Vital Sensor
Model No.	VV360, VV380
Manufacturer's Name	VivaLnk Inc.
Manufacturer's Address	51 East Campbell Ave., STE#160, Campbell, CA 95008 USA

Have the same circuitry and PCB board, Except for the differences listed below,

- VV370 is the typical model.
- VV360 lacks button and LED indicator features compared to VV370.
- VV380 is like VV370, lacks charging indicator and with a different usage scenario: it is designed for single-use scenarios and does not include a charger.

Product Model	VV360	VV360	VV370	VV380
Product Label				
Regulation	US FDA	CE, Health Canada	Global	Global
LED Light	No	No	Yes	Yes
Physical Button	No	No	Yes	Yes
Rechargeable?	Yes	Yes	Yes	No
Single-use?	No	No	No	Yes
Heart Rate Detection Range /Accuracy	40 BPM - 300 BPM / ±5%			
Respiratory Rate Detection Range /Accuracy	No	5 BrPM - 35 BrPM / ±3BrPM		
Skin Temperature Detection Range / Accuracy	No	No	86 °F - 109.4 °F (30 °C - 43 °C) / ±32.18 °F (±0.1 °C)	

Note: The definition of identical should be “**electrically identical**”. A device will be considered to be electrically identical if no changes are made to the devices’ schematics, board layouts, component layouts, chip sets, resistors and all other electrical aspects of the device are identical.

with the model(s) below which samples we chose to be tested by SGS

Model No.:	VV370
Manufacturer's Name:	VivaLnk Inc.
Manufacturer's Address:	51 East Campbell Ave., STE#160, Campbell, CA 95008 USA

Sincerely,

Signature:	
Printed Name:	Hunter Jian
Position/Title:	Product Engineering Manager
Contact Number:	15857109103