

FCC Label information

June 26, 2026

Innovation, Science, and Economic Development Canada (ISED)
3701 Carling Ave., Bldg. 94,
Ottawa, ON, K2H 8S2

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

FCC ID: MTD-0030
ISED ID: 12375A-0030

Dear Sir or Madam:

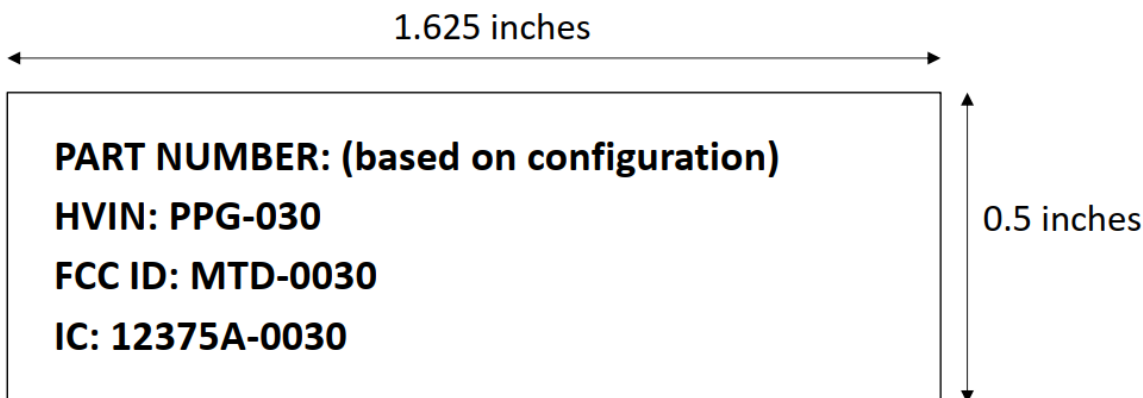
Subject: Justification for Label Exemption due to Physical Size To Whom It May Concern, We, Timekeeping, hereby request a label exemption for our Model PPG-030, under the provisions of 47 CFR Part 2.925(f).

The device is physically too small to accommodate a legible FCC/ISED label. Also placing the required label on the exterior surface of the device would compromise the product's design and intended use.

The PPG-030 will be in a small puck that can be placed in our standard non conductive wristband. Neither etching nor a label can be placed over the clear lens of the PPG-030 as that is required for it the PPG-030 to function properly. The sides of the PPG puck are threaded, while the top is a ratchet tooth to lock into the wristband, both of which prohibit a label or etching.

Therefore, the full FCC and IC ID numbers and the required compliance statements will be: Prominently printed in the User Manual supplied to the user and also on the packaging.

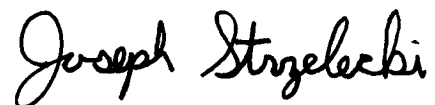
The following label will be placed on the on the PPG-030 product packaging:



- The label will be a PP-301, 2 mil White Polyester.
- The label information will be in the user manual.

Please contact me should there be need for any additional clarification or information.

Best Regards,

A handwritten signature in black ink that reads "Joseph Strzelecki". The signature is written in a cursive style with a large, stylized 'J' and 'S'.

Authorized Signature

Joseph Strzelecki

Senior EMC Engineer

Radiometrics Midwest Corporation

Authorized Agent for TimeKeeping Systems, Inc.