

August 18, 2016
Timco Engineering, Inc.
849 NW State Road 45
P.O. Box 370 Newberry,
Florida 32669

RE: Justification for label location regarding application for certification of
FCC ID: CFS8DLMINI
IC Number: 573F-MINI

To Whom It May Concern:

This letter is to justify the choice of label location for the device bearing the above FCC ID and IC Number. The location was chosen to be in the battery compartment due to limited space available to the placement of the label. The device is relatively small in physical size and has many contoured surfaces. The battery cover is not fastened nor permanently affixed to the device enclosure; therefore, it was rejected as a potential location. The front side of the device enclosure is the side that the end user sees during normal operation. Honeywell International Inc. wants to reserve the front side for marketing information (eg. Brand or trademark) and does not want label information on this side. For these reasons, the inside of the battery compartment is the only logical choice.

At the factory, the device is assembled without the battery installed and will be marketed in that configuration. For the purpose of replacement by the end user, the battery is designed to be easily removed by hand and without assistance of tools. Once the battery is removed, the label will be visible. For these reasons, the label will be readily viewable to the device's purchaser and to the end user.

Please contact the undersigned if you have any questions or need any further information.
Regards,

A handwritten signature in blue ink, appearing to read 'Jack Qin', with a stylized flourish at the end.

Jack Qin
QAI laboratories Inc.
jqin@qai.org