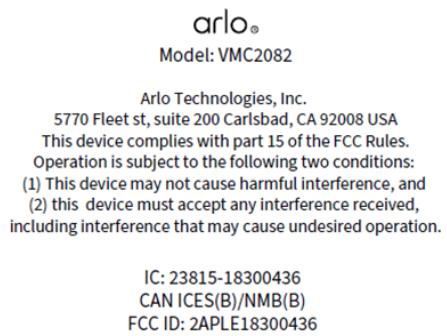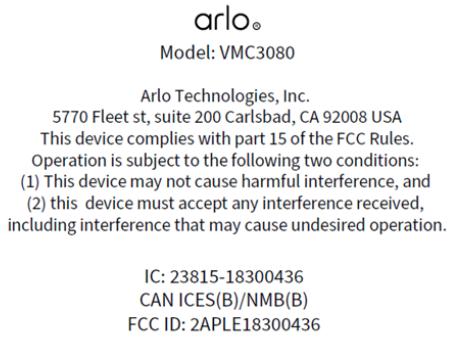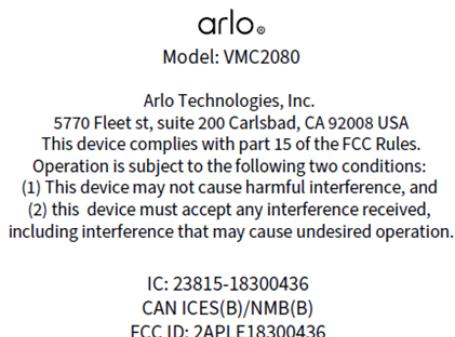## FCC E-Labelling

June 18, 2025
Nemko North America, Inc.
303 River Road
Ottawa, Ontario, Canada
K1V 1H2

REQUEST FOR E-Labelling

Model: VMC3080, VMC2080, VMC3082, VMC2082
FCC ID: 2APLE18300436

A. Information to be displayed

The information that will be displayed on the e-label and information that will remain in the user manual is shown below:

Information	On E-label	In Manual	Packaging label
FCC ID number	Yes	Yes	No (See Note)
FCC logo	No	No	No
15.19 statement ("*This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.*")	Yes	Yes	No
Class A / B Digital Device user manual statements	No	Yes	No
Caution to the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment	No	Yes	No
Describe any other FCC regulatory information included in e-label	No	Yes	No
Note: A physical label with FCC ID is on the product.			

Images of the e-label screen are provided below:

arlo®
Model: VMC2080

Arlo Technologies, Inc.
5770 Fleet st, suite 200 Carlsbad, CA 92008 USA
This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received,
including interference that may cause undesired operation.

IC: 23815-18300436
CAN ICES(B)/NMB(B)
FCC ID: 2APLE18300436

arlo®
Model: VMC3080

Arlo Technologies, Inc.
5770 Fleet st, suite 200 Carlsbad, CA 92008 USA
This device complies with part 15 of the FCC Rules.
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IC: 23815-18300436
CAN ICES(B)/NMB(B)
FCC ID: 2APLE18300436

arlo®
Model: VMC2082

Arlo Technologies, Inc.
5770 Fleet st, suite 200 Carlsbad, CA 92008 USA
This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received,
including interference that may cause undesired operation.

IC: 23815-18300436
CAN ICES(B)/NMB(B)
FCC ID: 2APLE18300436

arlo®
Model: VMC3082

Arlo Technologies, Inc.
5770 Fleet st, suite 200 Carlsbad, CA 92008 USA
This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received,
including interference that may cause undesired operation.

IC: 23815-18300436
CAN ICES(B)/NMB(B)
FCC ID: 2APLE18300436

Access to the required information on the e-label

1. Users are able to access the information in no more than three steps in a device's menu. The actual steps are:

Some Arlo products have a regulatory e-label that you can access in the Arlo app or web portal. This is because a printed regulatory label does not fit all of the regulatory information on the Arlo product label.
To find the regulatory e-label for your Arlo product:
1.   Launch the Arlo app or log in to <u>my.arlo.com</u>.
2.   From the Devices screen, open the Device Settings page for your Arlo product.
    *a.   On iOS and web browser, tap the **Settings** icon next to your Arlo device.*
    *b.   On Android, tap the **menu** icon next to your Arlo device, then tap **Device Settings**.*
*3.   Tap or click **Device Info > Regulatory***
***Note:** If the Arlo app does not show a Regulatory sub-menu for your Arlo product, then the product does not have a regulatory e-label and you can find all regulatory information on physical label on Arlo product.*

For additional compliance information on Arlo products, visit <u>https://www.arlo.com/en-us/about/regulatory/</u>.

No special access codes or permissions are required to go through the above steps.

2. The information is stored on the device, no special accessories or supplemental plug-ins (*e.g.*, a SIM/USIM card) are required to access the information.
    Devices do not require special accessories or supplemental plug-ins to access the information.

The information is stored in the device and accessed via web and application interfaces that are used to configure the device and view device's images.

3. Users are provided specific instructions on how to access the information.
   The information is provided in the User manual. For additional compliance information on Arlo products, visit https://www.arlo.com/en-us/about/regulatory/.

Signed by:

Signed: **Sachin Sawalapurkar**
8DBE79DDE7744F1...

Printed name: Sachin Sawalapurkar
Title: Sr. Regulatory Compliance Manager
Company Name: Arlo Technologies Inc
Date: 6/18/2025