# EXHIBIT 1

# **IDENTIFICATION LABEL**

(Pursuant to FCC Part 2.1033(c)(11), 2.1033(b)(7) and RSP 100 Annex C and Sec 3)

### LOCATION

	See the Attached Photograph or Sketch
	Bottom of the device
	Front of the device
	Back of the device
	Back of the device under Belt Clip
X	In the Battery Compartment
	Electronic labeling: In the user manual (Section: XX)

#### <u>TYPE</u>

X The label is a poly carbonate film laminate with a pressure sensitive adhesive backing. The adhesive is a permanent type acrylic with the minimum peel strength of 40 oz/inch.

### MARKINGS (TEXT)

- X See the Attached Photograph and Exhibit 3 for the actual location of the FCC/IC label on the device.
- X Label Attached Below. See Attached Drawing.

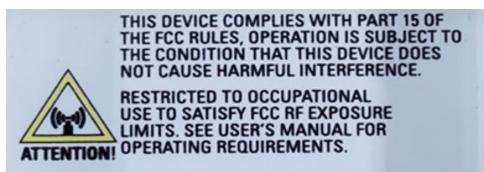


Figure 1: Occupational Use Label

	APA:PMUF1982A	August.09, 2021
FCC IC M	el: DLR110NBHLAA ID: AZ489FT7146 ODEL: DLR110NB1	3.7 VDC
	09U-89FT7146 55017XJ0001	
Moto	rola Solutions Inc.	Made in China

Figure 2: FCC/IC Label for DRL110NBHLAA /DLR110NB1

TANAPA:PMUF1982A Model: DLR110NBHLAB FCC ID: AZ489FT7146 IC MODEL: DLR110NB2 IC: 109U-89FT7146	August.09, 2021
S/N: 55017XJ0001 Motorola Solutions Inc.	Made in China

Figure 3: FCC/IC Label for DRL110NBHLAB /DLR110NB2