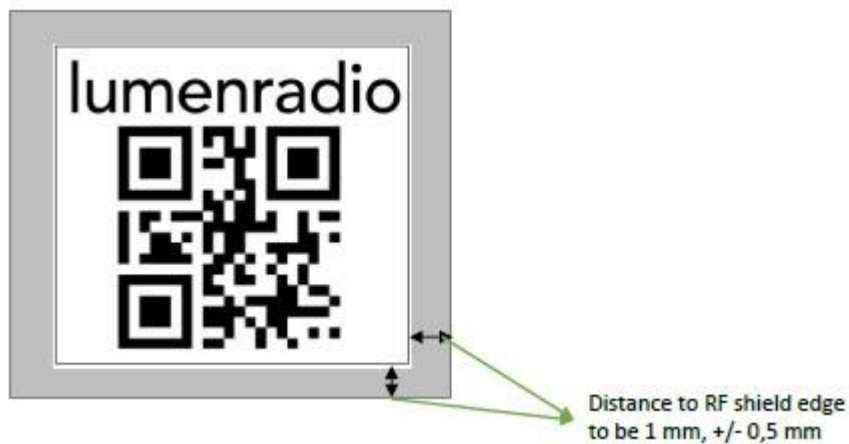


Additional Label Specifications For 200-2018 (Mira MLE-N2)

Listed below are the requirements and specifications that need to be fulfilled for the Mira MLE-N2 product label in order to be approved from R&D for mass production:

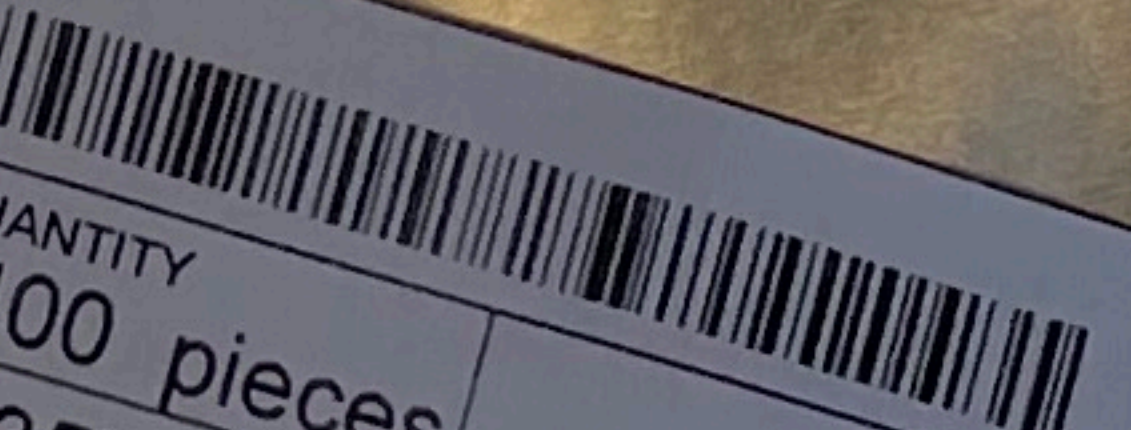

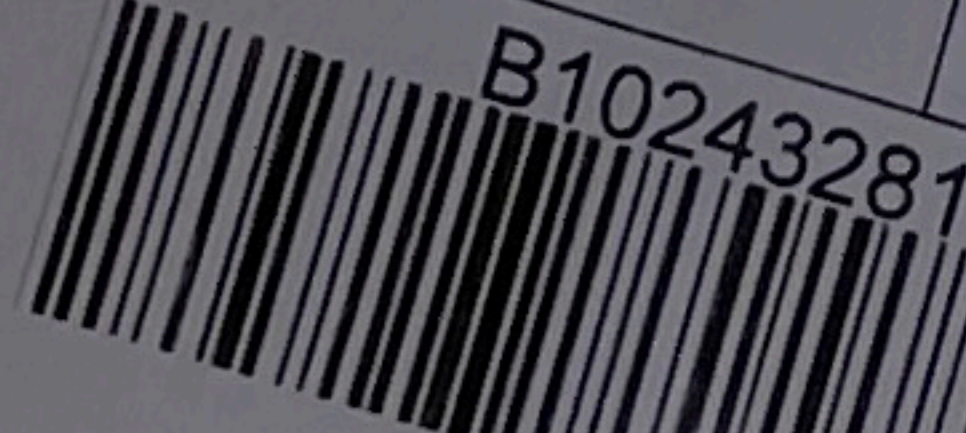

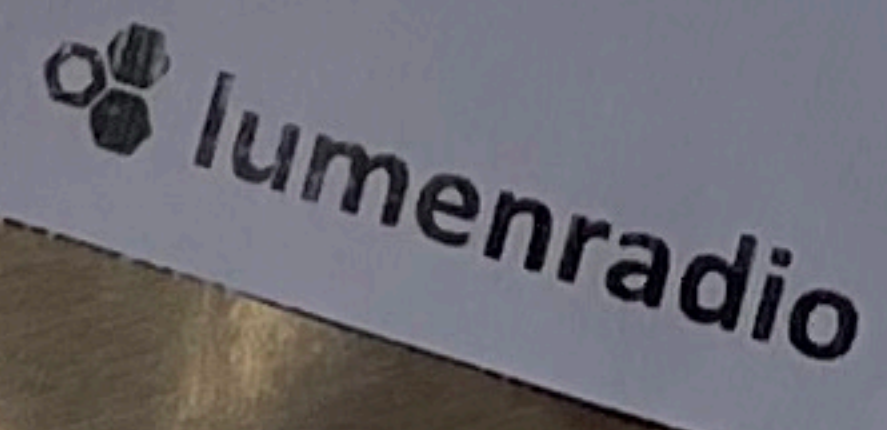
1. Label contains “lumenradio” as text and QR code with serial number.
2. Label should be clearly visible, i.e. all letters are printed visibly and QR code should be big enough so that scanning is easy.
3. Entire label print (text & QR code) should be on the label, i.e. no letters cut off etc.
4. Label should be placed centric on RF shield (as depicted below), with equal distance to borders. Distance to RF shield edge to be 1 mm, +/- 0,5 mm



5. Label should be placed as depicted in picture below (i.e. with antenna on right side).



label and label location

PRODUCT	200-2018	SOFTWARE VERS.	SW: 1.0.0.0	
PACKED DATE	2021-03-03	QUANTITY	400 pieces	
		B102432817357 (serial number)		
				
CE FC		FCC ID: XRSMLN201 IC ID: 8879A-MLN201		
				

PRODUCT

XXX-XXXX

SOFTWARE VERS.

SW: XXXX



PACKED DATE

XXXX-XX-XX XX:XX:XX

QUANTITY

XXX

XXXXXX (serial number)



FCC ID: XRSMLN201
IC ID: 8879A-MLEN201

