

ROSEMOUNT 3408 WIRELESS LEVEL TRANSMITTER - LABEL, MARKING

This document describes marking of the Rosemount 3408 Wireless Transmitter with respect to some Spectrum (Radio) Approvals.

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1 LABEL

The label is a laser etched Stainless Steel plate permanently mounted on the side aluminum housing.
Size: 120 x 60 mm.

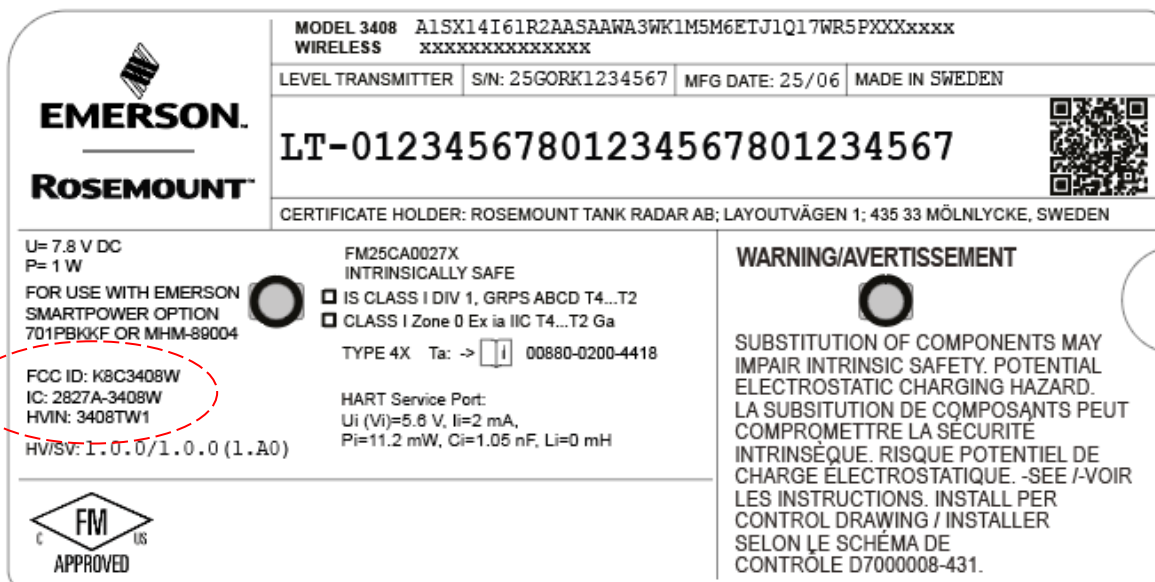


Figure 1: Sample Label showing FCC and IC marking. FCC, IC and HVIN numbers acc to Table 1.

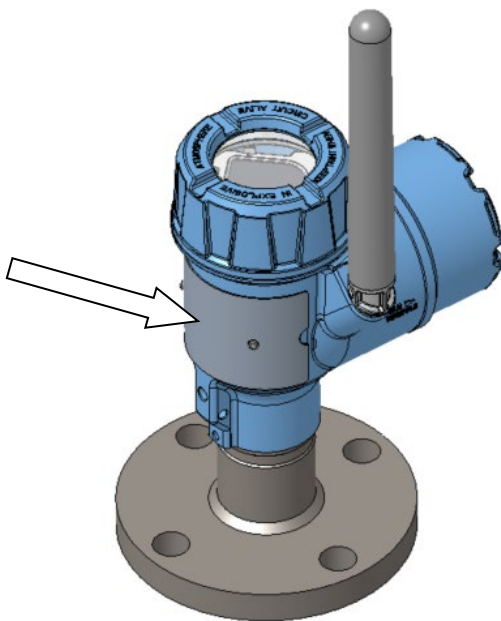


Figure 2: Label placement on transmitter.

2 FCC/ISED REGISTRATION DATA

Rosemount 3408 Wireless Level Transmitter		
	LPR	TLPR
FCC ID	K8C3408W	
ISED cert number	IC: 2827A-3408W	
HVIN	3408LW1	3408TW1
	(Level Probing Radar (LPR) (antenna option SCA)	Tank Level Probing Radar (TLPR) (antenna options SAA, SBA)

Table 1: Identifiers used for the FCC and ISED marking.

3 REVISION HISTORY

ISSUE	DATE	AUTHOR	MODIFICATION
1.0	2025-07-10	EAp-BH	First Release