



Bar code:

Standard Data Matrix, Physical size: 6,6 mm x 6,6 mm

Legend:

P001169495 = ASSA ABLOY Global Solutions product number

Rev X = Actual revision of the product

HVIN = Hardware Version Identification Number

IC = Unique identifier for certified radio equipment approved for use in Canada.

FCC ID = Unique identifier for certified radio equipment approved for use in the U.S

YY = Year (Last two digits)

WW = Week number

MMM = Manufacturer's alphabetic code (Specified by ASSA ABLOY Global Solutions) from the file Manufacturer codes.doc)

XXXXXX = Serial number

CCCCCC = Country of manufacture

Example of data matrix content:

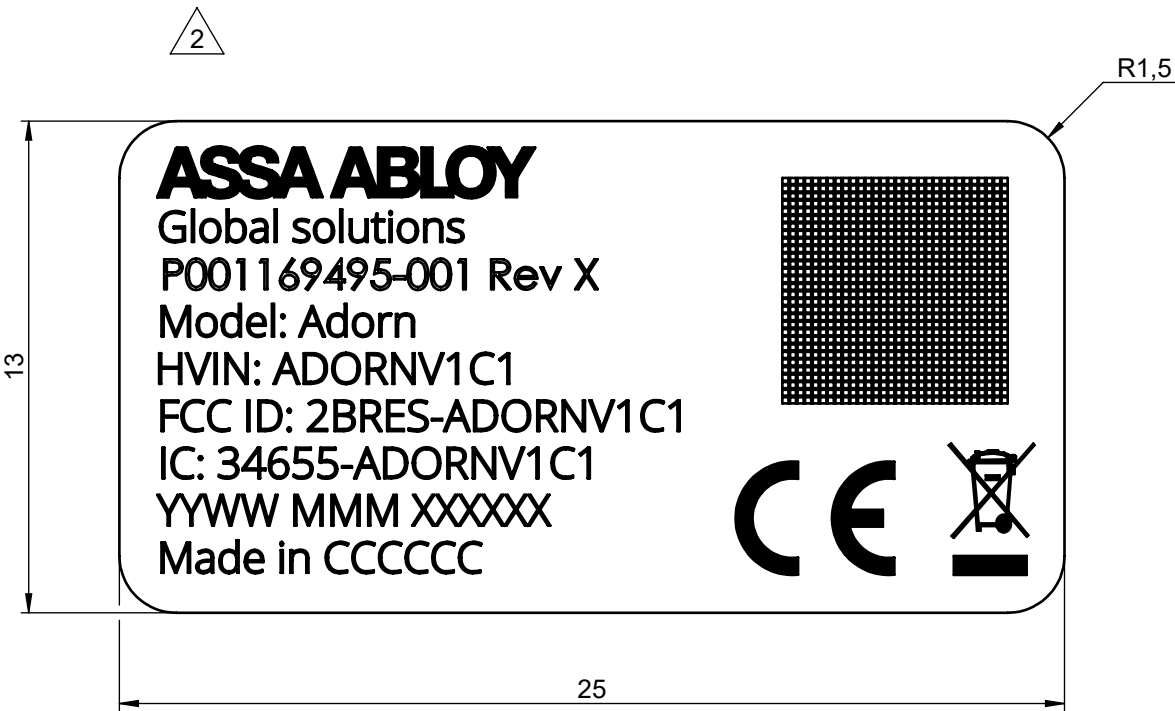
Model name, production week, manufacture code, product number/Revision, Hardware revision.

Label specifications:

The label must be indelible and legible.

The label is permanently affixed by its self-adhesive attribute.

The marking shall not be removed or the label shall not come loose when rubbed lightly with a piece of cloth soaked in petroleum, spirit or water.



Revision Table				
Revision	ZONE	DATE	DESCRIPTION	changed by
2	A5, C1	2025-10-15	Text and layout changed	AK

Surface treatment:			Material: MD003-026B for UL File MH46084 1M MAT CH PET TC/S-8005 for UL File MH20558			General tolerance: ISO 8015 ISO 2768-mH	
Volume: 32.33 mm³	Mass: 0.04 gram	Surface area: 664.58 mm²	Created (YYYY-MM-DD): 2021-10-18	Designed by:	Drawn by:	Scale: 5:1 (A3)	Projection: 
ASSA ABLOY ASSA ABLOY Global Solutions AB			Label Adorn		Alternate ID		Document ID D001237763-001
						Rev.: 2	