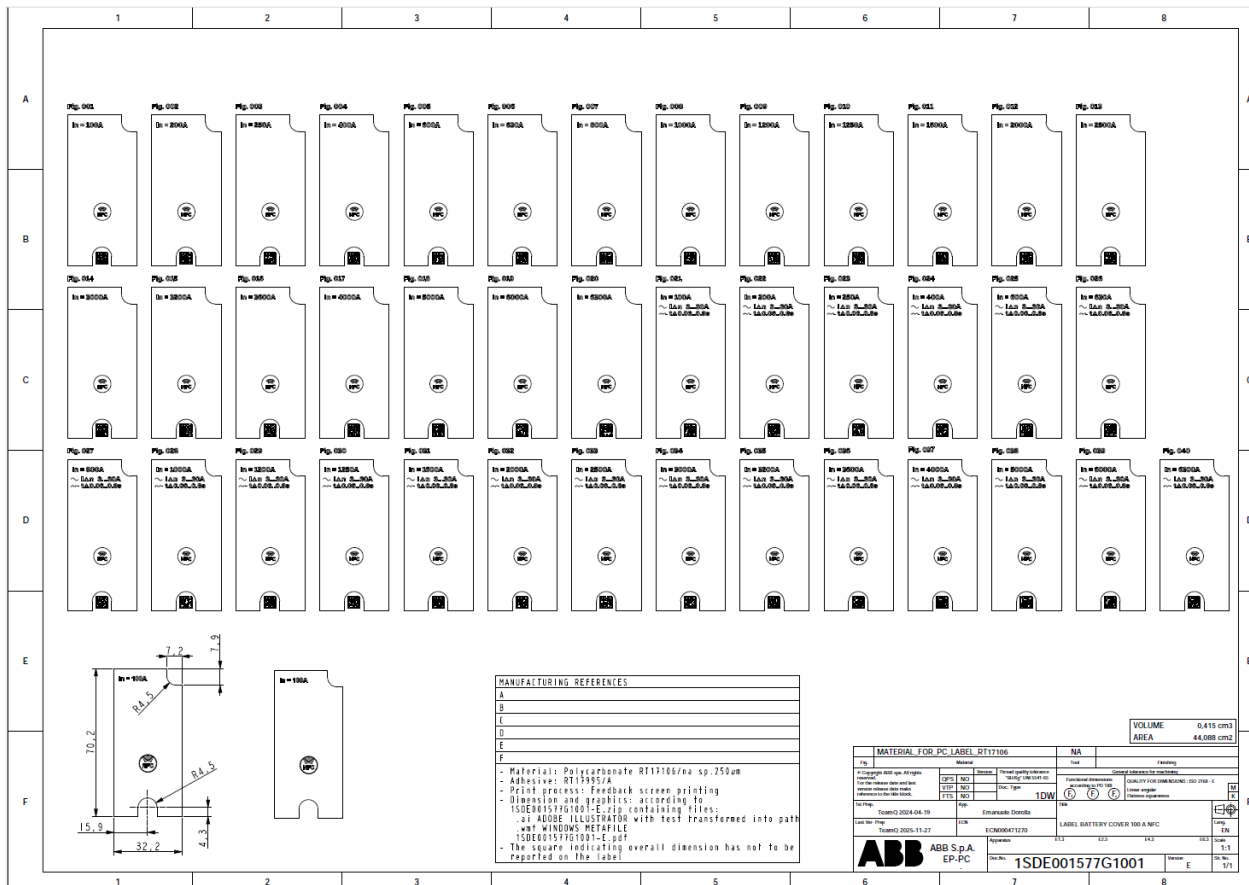


Ekip Aware: labels

The NFC and current variants are shown in the following pictures:



Hereafter an example for the 100A version. The hardware and firmware are the same for all the versions: the difference among versions is only the setting of a parameter in the production line.

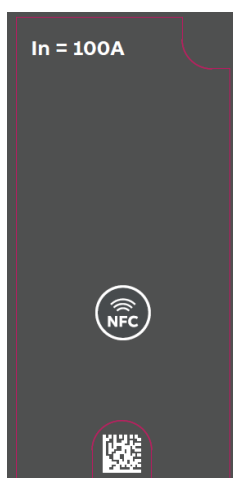


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For the “CE and WEEE” the label is the following:

	1	2	3	4	5	6																																																																												
A				MANUFACTURING REFERENCES A Area without adhesive B Windows: transparent raw C Cavity D E F G H I			A																																																																											
B										B																																																																								
C							- Material: Polycarbonate RT17106/na sp.250µm - Adhesive: RT17995/A - Print process: Feedback screen printing - Dimension and graphics: according to 1SDE001615G1001-A.zip containing files: .ai ADOBE ILLUSTRATOR with test transformed into path .wmf WINDOWS METAFILE 1SDE001615G1001-A_G.pdf - The square indicating overall dimension has not to be reported on the label			C																																																																								
D							<table border="1"> <tr> <th colspan="4">SEE TABLE</th> <th colspan="2">NA</th> </tr> <tr> <th>Fig.</th> <th colspan="3">Material</th> <th>Tool</th> <th>Finishing</th> </tr> <tr> <td rowspan="4"> © Copyright ABB spa. All rights reserved. For the release date and test version release date make reference to the title block. </td> <td>QPS</td> <td>NO</td> <td>Version</td> <td>Thread quality tolerance</td> <td rowspan="4"> General tolerance for machining Functional dimension according to PO 188 QUALITY FOR DIMENSIONS: ISO 2768 - E Linear angular Flatness squareness </td> </tr> <tr> <td>VTP</td> <td>NO</td> <td></td> <td>"B1/B2" UNI 5641-06</td> </tr> <tr> <td>FTS</td> <td>NO</td> <td></td> <td>Doc. Type</td> </tr> <tr> <td colspan="3"></td> <td>1DW</td> </tr> <tr> <td colspan="2">1st Prep.</td> <td colspan="2">TeamQ 2025-03-04</td> <td colspan="2">App.</td> <td>Emanuele Dorella</td> <td>Title</td> <td rowspan="3"> </td> </tr> <tr> <td colspan="2">Last Ver- Prep</td> <td colspan="2">TeamQ 2025-03-19</td> <td colspan="2">ECN</td> <td>ECN000295765</td> <td>WEEE - CE LABEL</td> </tr> <tr> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2">Appendix</td> <td>E1.3 E2.3 E4.3 E5.3</td> <td>Scale</td> </tr> <tr> <td colspan="2"></td> <td colspan="2"> </td> <td colspan="2"> ABB S.p.A. EP-PC </td> <td colspan="2"> Doc.No. 1SDE001615G1001 </td> <td>Version</td> <td>A</td> </tr> <tr> <td></td> <td>1</td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> <td>6</td> <td></td> </tr> </table>			SEE TABLE				NA		Fig.	Material			Tool	Finishing	© Copyright ABB spa. All rights reserved. For the release date and test version release date make reference to the title block.	QPS	NO	Version	Thread quality tolerance	General tolerance for machining Functional dimension according to PO 188 QUALITY FOR DIMENSIONS: ISO 2768 - E Linear angular Flatness squareness	VTP	NO		"B1/B2" UNI 5641-06	FTS	NO		Doc. Type				1DW	1st Prep.		TeamQ 2025-03-04		App.		Emanuele Dorella	Title		Last Ver- Prep		TeamQ 2025-03-19		ECN		ECN000295765	WEEE - CE LABEL					Appendix		E1.3 E2.3 E4.3 E5.3	Scale					ABB S.p.A. EP-PC		Doc.No. 1SDE001615G1001		Version	A		1	2	3	4	5	6	
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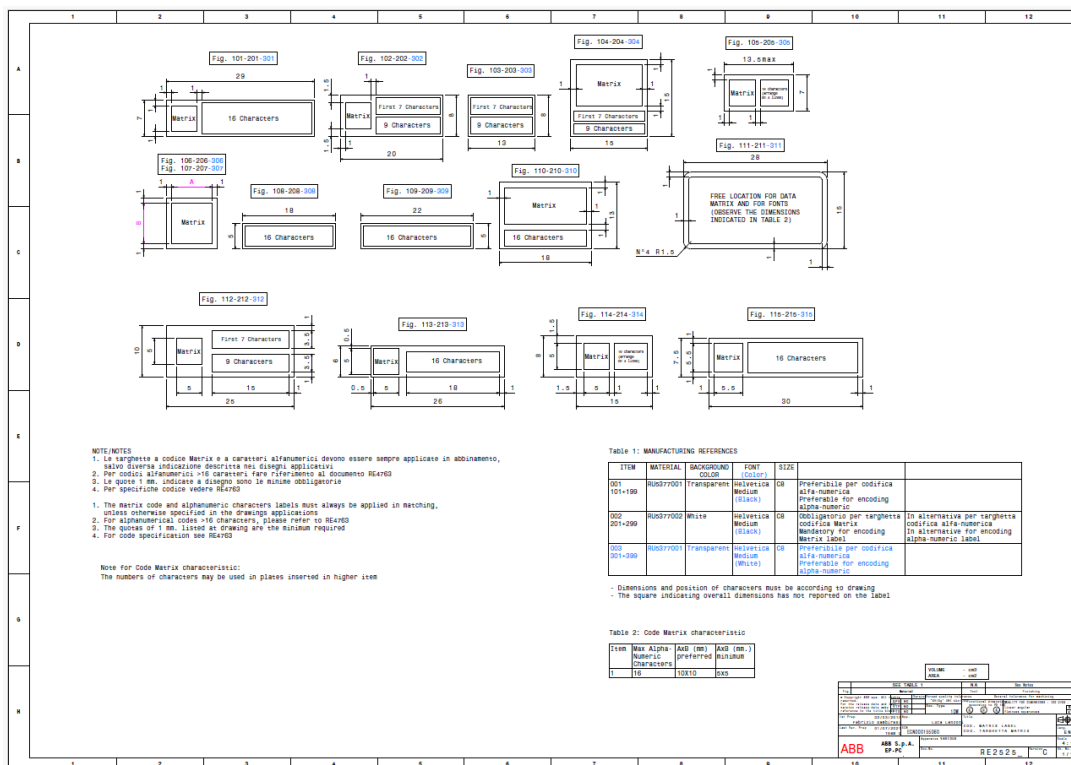
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For the serial number a data matrix (that is used for the product identification) is used in one of the following formats:



For the “FCC ID, IC and HVIN” the label is the following:

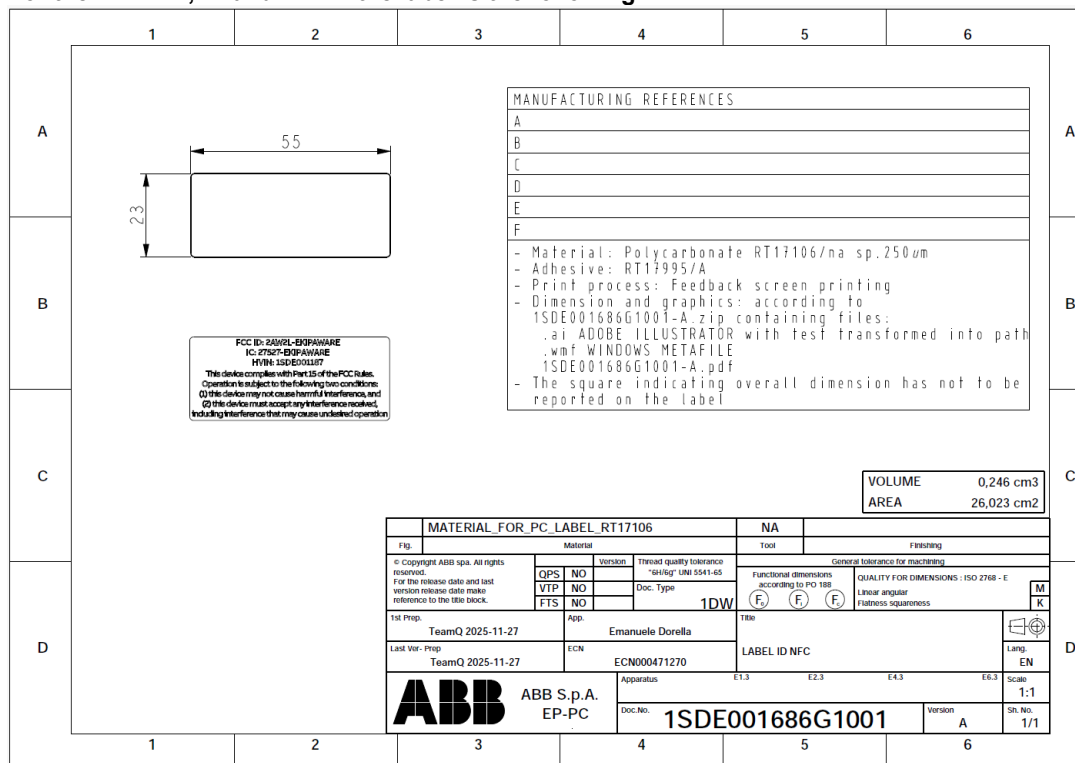


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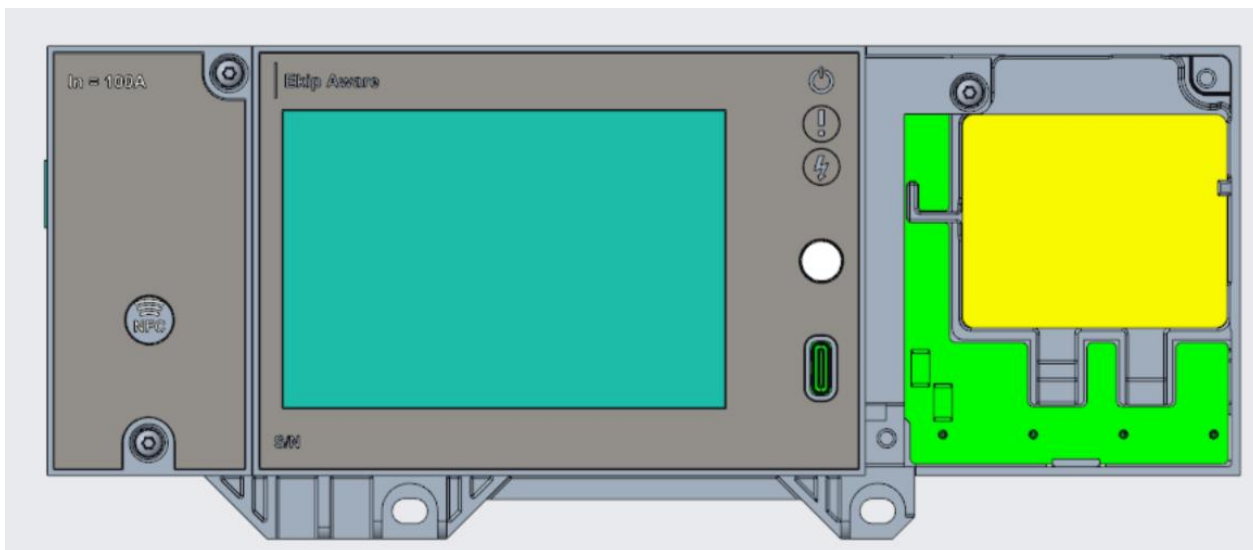
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On the product, the labels are placed as per the following pictures:



The data matrix and FCC label are placed on the back side of the Ekip Aware:

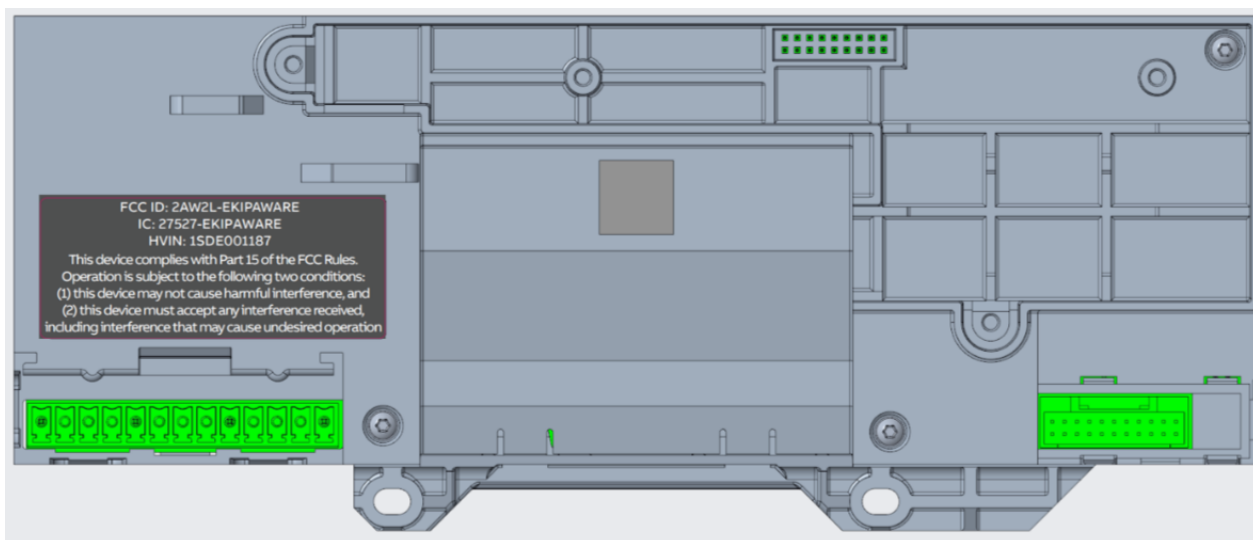


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