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Document number
1/151 86-FCP 119 0196 Uen
Date
2007-10-19
Remarks

Revision
A

This document is managed in metaDoc.

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MARKING DRAWING MBS-100

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1 General Information

1.1 SCOPE

This document specifies the label printing for Pebble MBS-100, 1202-2955

1.2 DOCUMENTATION

All documents are listed in the Document overview 1/109 42-FCP 119 0196

1.3 LABEL INFORMATION

Material and measurements are specified in document TBD [1301-SVF xxx]

1.4 PRINTING INFORMATION

- Colour text: Back; Black Letter; White
- Printing: All printing shall be sharp, well readable and permanent
- Text height: 0,72 mm
- Text font: Arial or equivalent
-

1.5 LANGUAGE (optional)

Only English text shall be printed on the label according to specification in section 2 below.



1.6 TESTS (optional)

The label shall be tested and approved according to valid safety requirements.

2 CONTENTS AND POSITIONING OF LABEL PRINTING

2.1 CONTENTS [DRAFT]

The label shall have the following content, Line and alignment may vary:

<u>LINE</u>	<u>TEXT</u>	<u>ALIGN</u>	<u>NOTE</u>
Line 1:	Stylish name "Sony Ericsson"	Left	
Line 1:	Model: MBS-100	Right,	
Line 2:	1202-2955.1	Left	Note 5
Icon	Flash	Center, right	Note 4
Line 3:	Bluetooth Device Address "BDA: nnnnnnnnnnnn"	Left	Note 3
Line 4:	FCC approval number "FCC ID: PY7DDA-2015 Canada approval number "IC: 4170B-DDA2015	Left	
Line 5:	Type no. DDA-0002015	Left	
Line 6:	Serial No.	Left	Note 2
Line 6:	Made in China	Right	Note 1
Icon	Z354 (New Zealand EMC requirement) shall be put together with C-tick	Sketch 2.2	
Icon	CE 0682 icon (CE with notify body number)	Sketch 2.2	
Icon	C-tick icon with N12878 number (Australian EMC requirement)	Sketch 2.2	
Icon	Recycling WEEE icon (ref.doc. 9/1770-LXE108 715)	Sketch 2.2	
Icon	Alert Sign	Sketch 2.2	
Icon	EPUP 20 icon (China requirement, ref. doc 9/1770-LXE108 715)	Sketch 2.2	
Icon	Recycle bin logo	Sketch 2.2	

Note 1: Country of origin

Note 2: Serial No according to 4/159 35-LXE 108 179
YYWWSSPCXXXXXC
 YY = Year
 WW = Week of production
 SS = Supplier/site
 P = Production Line/Product Code
 XXXXXX = Serial value
 C = Checksum (in two positions)

Note 3: OPTIONAL (Unit specific number) Can be placed as a label inside unit

Note 4: System connector flash icon according to CDC graphic icon
specification

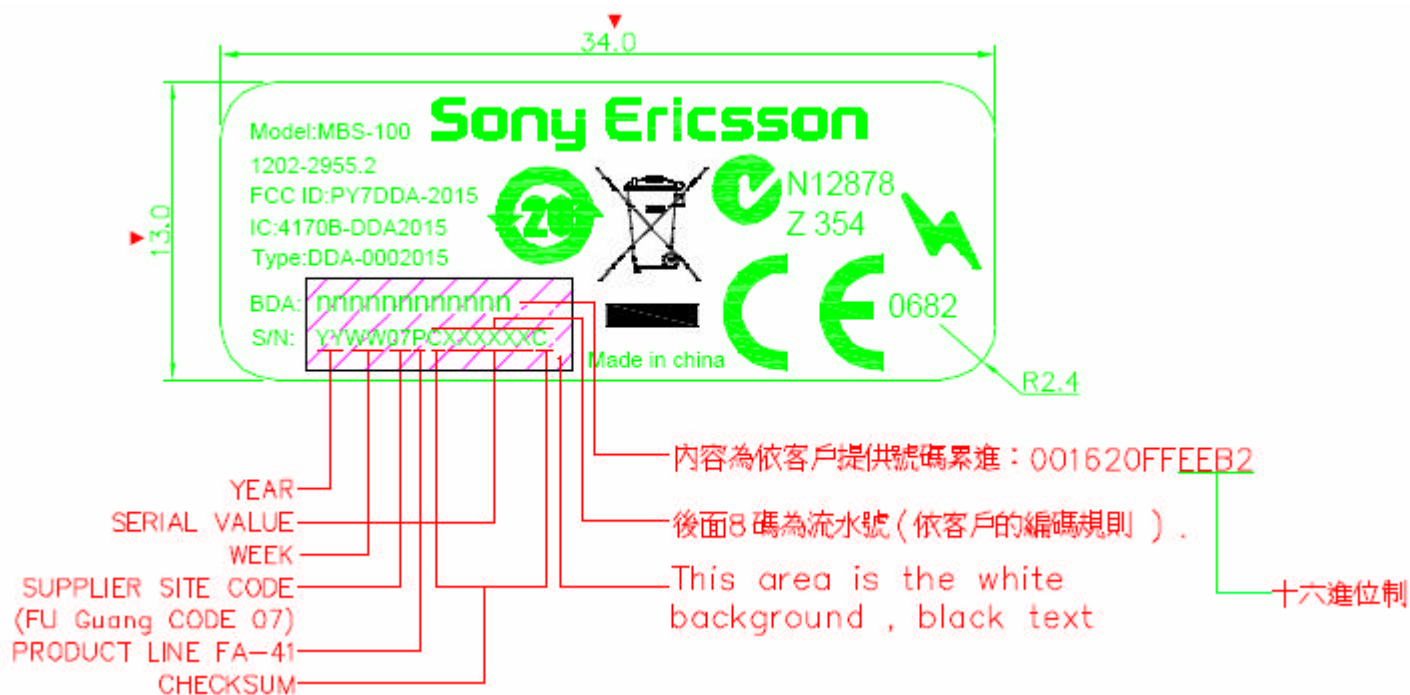
Note 5: x equals actual R-state, e.g. 1,2,3 etc



2.2 POSITIONING OF LABEL PRINTING

The text and safety approval symbols mentioned shall be placed according to the following schematic sketch (only layout, no measurements).

[DRAFT]



3 Label Placement on Product:

Picture showing label placement on product:

Not: The picture below do not show correct label text



4 REVISION INFORMATION

PA2: Inverted color on label, black label with white text. New label format

PA3: R-state added

PA4: Alert Icon removed/ FCC ID nr added/ IC ID nr added.

PA5: "Model" added on line 1/ "EU; Z354" changed to Z354/ Type nr changed to DDA-0002015 on line 5/

PA6: Updated pictures of label and label placement.

PA7: Updated picture of label. Corrected type number and recycle bin logo

PA8: Final label sample picture.