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HCB-108 Marking Specification (DEA-0002007)

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1 General Information

1.1 SCOPE

This document specifies the label printing for HCB-108 for type approval.

1.2 DOCUMENTATION

All documents are listed in the Document overview prototype.

1.3 LABEL INFORMATION

- Label material : PET
- Label color: White
- Adhesive: Acrylic glue
- Measurements: See layout below

1.4 PRINTING INFORMATION

- Color text: Black
- Printing: All printing shall be sharp, well readable and permanent
- Text height: see below
- Text font: Arial or equivalent



2 CONTENTS AND POSITIONING OF LABEL PRINTING

2.1 CONTENTS

The label shall have the following contents:

<u>LINE</u>	<u>TEXT</u>	<u>ALIGN</u>	<u>NOTE</u>
Line 1:	Sony Ericsson trademark	Left	Note 1
Line 2:	Model :HCB-108	Left	Note 4
Line 3:	1207-7507 R1A	Left	Note 5
Line 4:	Type: DEA-0002007	Left	Note 7
Line 5:	FCC id: PY7DEA-2007	Left	Note 8
Line 6:	IC: 4170B-DEA2007	Left	Note 9
Line 7:	Made in China		Note 10
Line 8:	(S/N number)	Left (under "T" mark)	Note 6
Line 9:	(BD address)	Left (under "T" mark)	Note 2
Approval Symbols	CE marking C.tick marking BT marking Recycling bin marking	Right / Vertical	Note 3

Note 1: Sony Ericsson trademark according to 190 89-EN/LZT 108 5347, height = 2.0 mm

Note 2: (BD address) = According to the BDA numbers given by SEMC, height = 1.0mm

Note 3: CE-mark height: 7.5 mm, C tick diameter 3.0 mm,

Note 4: Separate a line indicating "Model: HCB-108" (based on SRRC requirement), height = 1.1mm

Note 5 : Space part number and revision, height = 1.1mm

Note 6 : "S/N" number according to SEMC newest requirement, height = 1.0mm

Note 7 : Type number, height = 1.1mm

Note 8: FCC ID number, height = 1.1mm

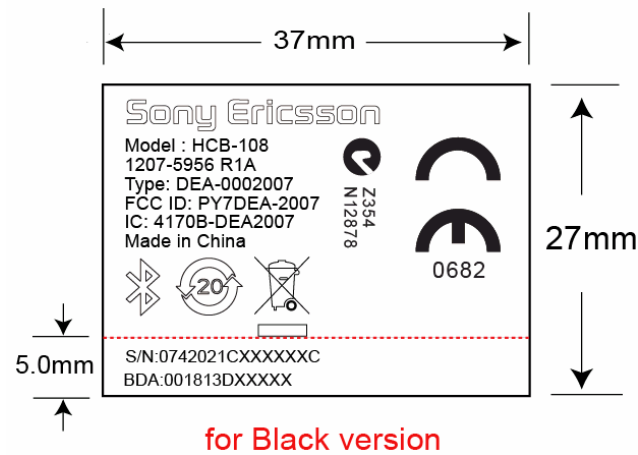
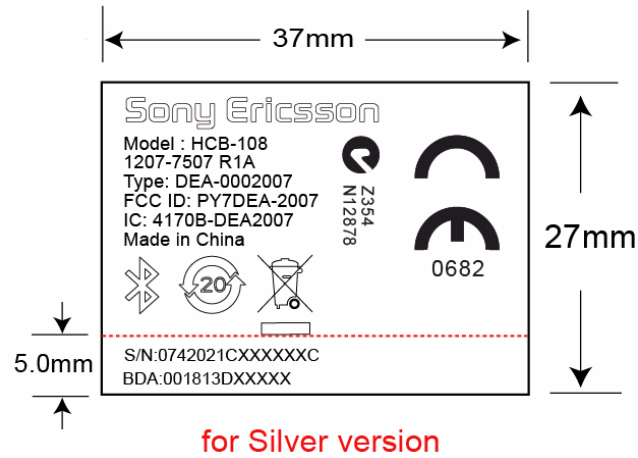
Note 9: IC number, height = 1.1mm

Note 10: Made in China, height = 1.1mm

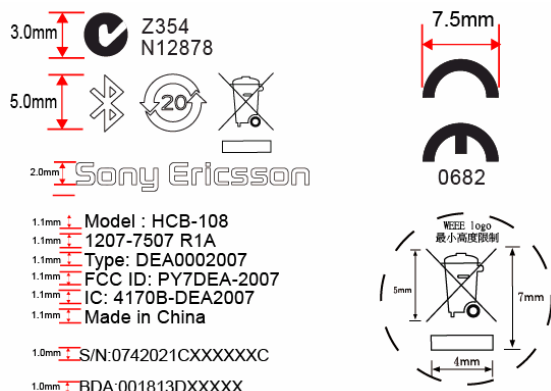


2.2 POSITIONING OF LABEL PRINTING

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



ZOOM IN LAYOUT OF TEXT SIZE:



3 REVISION INFORMATION

Rev.0: 1st release and used for commercial product. The model name and KRY number including revision for Alonso will be defined in later stage.

Rev.1: 2ND release and used for commercial product.

- i. The numbers of KRY, Type, FCC ID, IC, Japanese TA number of "R-ID" and "T-ID" will be defined in later stage.
- ii. Enlarged CE marking, C-tick marking, Japanese TA symbol (but R-ID and T-ID still keep 1mm height)

Rev.2: 3rd release. Changed the label colour to white.

Rev.3: 4th release. Removed Japan TA signs, and modified height for EPUP, WEEE and C-Tick signs.

This document specifies the label printing for HCB-108 for type approval.

Rev.4: 5th release. Removed "FCC-logotype" for type approval purpose.

Rev.5: 6TH release. Revised type id from DEA0002007 to DEA-0002007.