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Marking Specification DDA-0002020 (MBS-200/Master)

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1 General Information

1.1 SCOPE

This document specifies the label printing for MBS-200, 1205-9125

1.2 DOCUMENTATION

All documents are listed in the Document overview <http://metadoc.sonyericsson.net/?Q=1/10942-FCP1190509>

1.3 LASER ETCHING INFORMATION

Colour text: white text (dark grey), grey text (white)

LASER ETCHING: well readable and permanent

Text height: 0,72 mm

Text font: Arial or equivalent

1.4 LANGUAGE (optional)

Only English text .

2 CONTENTS AND POSITIONING OF LASER ETCHING

2.1 CONTENTS [DRAFT]

The laser etching 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 2:	Model:MBS-200	Left,	
Line 3	White:1205-9125.1	Left	
	Gray:1212-9920.1		
Line :	Bluetooth Device Address "BDA: nnnnnnnnnnnn"	Left	
Line 4:	FCC approval number "FCC ID: PY7DDA-2020"	Left	
Line 5	Canada approval number "IC: 4170B-DDA2020"	Left	
Line 6:	Type no. DDA-0002020	Left	
Line 7:	Serial No.	Left	Note 1
Line 7:	Made in China		
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	EPUP 20 icon (China requirement, ref. doc 9/1770-LXE108 715)	Sketch 2.2	

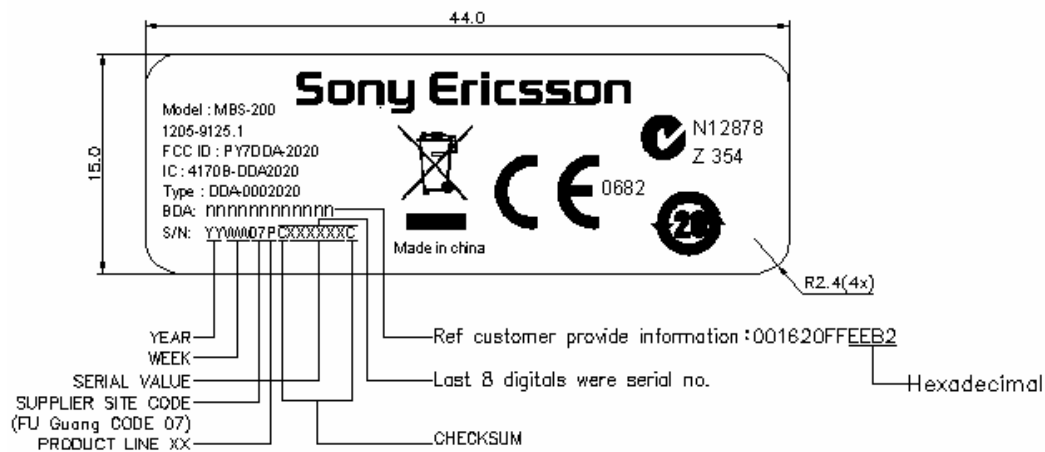
Note 1: Serial No according to 4/159 35-LXE 108 179
YYWWSSPCXXXXXXC
YY = Year
WW = Week of production
SS = Supplier/site
P = Production Line/Product Code
XXXXXX = Serial value
C = Checksum (in two positions)

2.2 POSITIONING OF LASER ETCHING

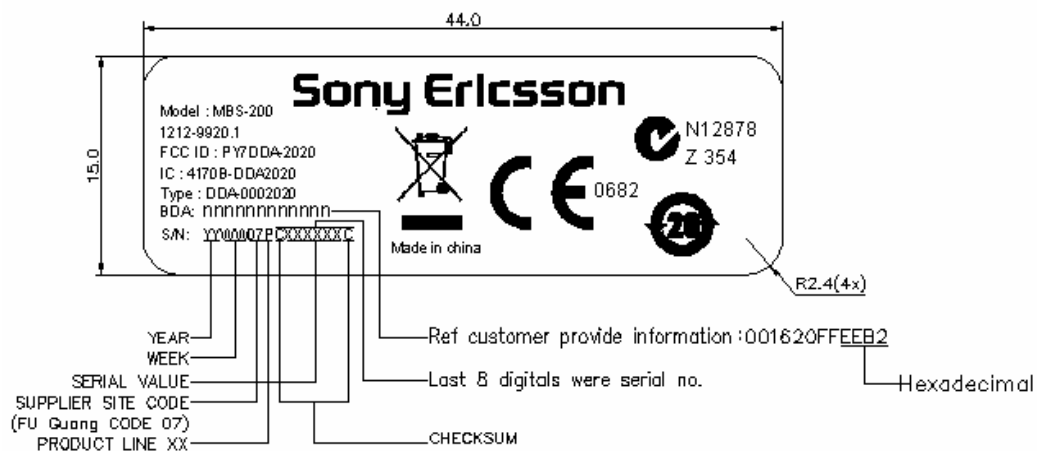
The text and safety approval symbols mentioned shall be placed according to the following schematic sketch (only layout, no measurements).



White



Grey



SP1.4 & SP2 Laser marking



3 REVISION INFORMATION

- PA1 Renew part number, icon ...etc.
- PA2 Delete to CCC marking and add to SP1.4 & SP2 laser marking.
- PA3 Modified part number.