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Revision
 A

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TYPE NUMBER: DDA-0002023
SPACE NUMBER: 1221-5122

Marking Label Content Specification MS500

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1 General Information

1.1 SCOPE

This document specifies the label printing for MS500.

1.2 DOCUMENTATION

This document specifies the label content of the MS500 marking.

1.3 LASER ETCHING INFORMATION

Colour text: dark grey

LASER ETCHING: well readable and permanent

Text height: as small as possible

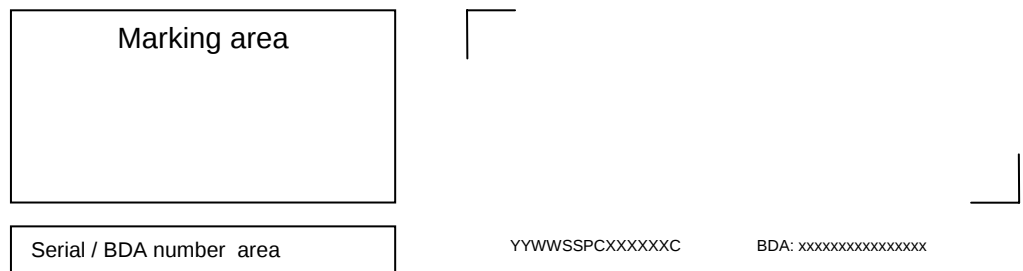
Text font: Arial or equivalent



1.4 LASER AND STICKER

The marking should be prepared so that it is possible to put a marking sticker over the laser marking if new approvals are ready. This means that the serial and BDA number must be separated from the area of the sticker.

A good way could be to laser mark hairlines in corners for sticker alignment



1.5 LANGUAGE (optional)

Label text translated as described below

2 CONTENTS AND POSITIONING MARKING

2.1 Prototype label – Content

The label shall have the following content, Line and alignment may vary:				
<u>LINE</u>	<u>METH</u>	<u>TEXT</u>	<u>ALIGN</u>	<u>NOTE</u>
	<u>OD</u>			
Line 1:	Laser	Sony Ericsson	Center	Sony Ericsson trademark according to EN/LZT 108 5347
Line 2:	Laser	Model xxx/xxx: Wilson AAB	Left	Product Name. Must be on separate line. "xxx/xxx" = "Model" in Chinese simplified/Chinese traditional
Line 3:	Laser	xxxx-yyyy.z	Left	"AAB" represent prototype build i.e. SP1
Line 4:	Laser	Not Type Approved		Product number. Note 5
Line 5:	Laser	Prototypes Not For Sale		Info text
Line 8:	Laser	Type: DDA-0002023	Left	Info text
Line 9:	Laser	Made in China xxx/xxx	Left	Type number.
Line 10:	Laser	Xxx/xxx	Left	Note 1, "xxx/xxx" = translated to Chinese simplified/Chinese traditional
Line 11:	Laser	YYWWSSPCXXXXXC	Left	"xxx/xxx" = Factory and location, in Chinese simplified/Chinese traditional
Line 11:	Laser	BDA: xxxxxxxxxxxxxxxx	Right	Serial number. Note 2
				BT addresses



Icon	Laser		Sketch	Recycling WEEE icon ref.doc. <u>1003-0743</u> in SPACE . (1424-SVF 930 1444/3) Min size: 5mm height of cross
Icon	Laser		Sketch 2.2	EPUP 20 icon China requirement, ref. doc <u>9/1770-LXE108 715</u> Min size: 5x5mm

2.2 APPROVED LABEL - EU/FCC/IC

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

<u>LINE</u>	<u>METHOD</u>	<u>TEXT</u>	<u>ALIGN</u>	<u>NOTE</u>
Line 1:	Laser	Sony Ericsson	Center	Sony Ericsson trademark according to EN/LZT 108 5347
Line 2:	Laser	Model xxx/xxx: MS500	Left	Product Name. Must be on separate line. "xxx/xxx" = "Model" in Chinese simplified/Chinese traditional
Line 3:	Laser	xxxx-yyyy.z	Left	Product number. Note 5
Line 4:	Laser	FCC ID: PY7DDA-2023	Left	FCC approval number
Line 5:	Laser	IC: 4170B-DDA2023	Left	Canada approval number
Line 6:	Laser	Type: DDA-0002023	Left	Type number.
Line 7:				
Line 8:				
Line 9:	Laser	Made in China xxx/xxx	Left	Note 1, "xxx/xxx" = translated to Chinese simplified/Chinese traditional
Line 10:	Laser	Xxx/xxx	Left	"xxx/xxx" = Factory and location, in Chinese simplified/Chinese traditional
Line 11:	Laser	YYWWSSPCXXXXXXXXC	Left	Serial number. Note 2
Line 11:	Laser	BDA: xxxxxxxxxxxxxxxxx	Right	BT addresses
Icon	Laser	Z354	Sketch	New Zealand EMC-requirement. Shall be put together with C-tick
Icon	Laser	 N12878	Sketch	C-tick icon with N12878 number Australian EMC requirement Ref. doc <u>1200-4311.1 (SPACE)</u> Min size: 3mm
Icon	Laser	 0682	Sketch	CE 0682 icon CE with notify body number Ref. doc <u>1210 0131 (space)</u> Min size: 5mm
Icon	Laser		Sketch	Recycling WEEE icon ref.doc. <u>1003-0743</u> in SPACE . (1424-SVF 930 1444/3) Min size: 5mm height of cross
Icon	Laser		Sketch 2.2	EPUP 20 icon China requirement, ref. doc <u>9/1770-LXE108 715</u> Min size: 5x5mm

**2.3 Approved product – GLOBAL (EU + /CN/KOREA/BRAZIL/TW)**

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

<u>LINE</u>	<u>METH</u> <u>OD</u>	<u>TEXT</u>	<u>ALIGN</u>	<u>NOTE</u>
Line 1:	Laser	Sony Ericsson	Center	Sony Ericsson trademark according to EN/LZT 108 5347
Line 2:	Laser	Model xxx/xxx: MS500	Left	Product Name. Must be on separate line. "xxx/xxx" = "Model" in Chinese simplified/Chinese traditional
Line 3:	Laser	xxxx-yyy.z	Left	Product number. Note 3
Line 4:	Laser	FCC ID: PY7DDA-2023	Left	FCC approval number
Line 5:	Laser	IC: 4170B-DDA2023	Left	Canada approval number
Line 6:	Laser	Type: DDA-0002023	Left	Type number.
Line 7:	Laser	CMIIT ID: xxxxyyzzzz		China: Example: 2008DJ0063
Line 8:	Laser	ANATEL:xxxx-xx-xxxx	Left	Brazil ;Anatel approval number
Line 9:	Laser	Made in China xxx/xxx	Left	Note 1, "xxx/xxx" = translated to Chinese simplified/Chinese traditional
Line 10:	Laser	Xxx/xxx	Left	"xxx/xxx" = Factory and location, in Chinese simplified/Chinese traditional
Line 11:	Laser	YYWWSSPCXXXXXXXXC	Left	Serial number. Note 2
Line 11:	Laser	BDA: xxxxxxxxxxxxxxxxx	Right	BT addresses
Icon	Laser	Z354	Sketch	New Zealand EMC-requirement. Shall be put together with C-tick
Icon	Laser	 N12878	Sketch	C-tick icon with N12878 number
Icon	Laser	 0682	Sketch	Australian EMC requirement Ref. doc <u>1200-4311.1 (SPACE)</u> Min size: 3mm CE 0682 icon
Icon+text	Laser	 SOK-MBS-200 당해 무선설비는 운용 중 전파혼신 가능성이 있음 NEW TEXT!		CE with notify body number Ref. doc <u>1210 0131 (space)</u> Min size: 5mm KCC logo and SOK-MS500 number + warning statement
Icon				SOK-MS500 당해 무선설비는 운용 중 전파혼신 가능성이 있음
Icon				BSMI logo an "R33406" for Taiwan market
Icon	Laser		Sketch	Recycling WEEE icon ref.doc. <u>1003-0743</u> in SPACE . (1424-SVF 930 1444/3) Min size: 5mm height of cross
Icon	Laser		Sketch 2.2	EPUP 20 icon China requirement, ref. doc <u>9/1770-LXE108 715</u> Min size: 5x5mm

IMPORTANT! CHECK THE SIZE OF THE ICONS

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 For product number, please check BOM structure

z equals actual R-state, e.g. 1,2,3 etc

3 LABEL DRAWINGS

Following area can be used for marking. Please separate label area from serial /BDA area as described above.



3.1 Prototype Label

Sony Ericsson

无线便携式扬声器 / 無線便携式揚聲器

Model 型号 / 型號 : Wilson

1219-6347.z

Not Type Approved

Prototypes Not For Sale

Made In China 中国制造 / 中國製造

富维电子有限公司 / 富維電子有限公司



S/N: YYWW07PCXXXXXC

BDA: xxxxxxxxxxxxxxxxx

3.2 EU/FCC/IC

Sony Ericsson

无线便携式扬声器 / 無線便携式揚聲器

Model 型号 / 型號 : MS500

1219-6347.z

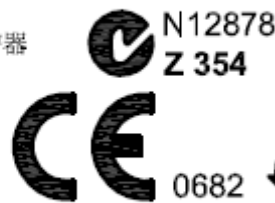
FCC ID : PY7DDA-2023

IC : 4170B-DDA2023

Type : DDA-0002023

Made In China 中国制造 / 中國製造

东莞东坑富港电子制品厂 / 東莞東坑富港電子製品廠



0682



S/N: YYWW07PCXXXXXC

BDA: xxxxxxxxxxxxxxxxx

3.3 GLOBAL

Sony Ericsson

无线便携式扬声器 / 無線便携式揚聲器

Model 型号 / 型號 : MS500

1219-6347.z

FCC ID : PY7DDA-2023

IC : 4170B-DDA2023

Type : DDA-0002023

CMIIT ID:

ANATEL:

Made In China 中国制造 / 中國製造

东莞东坑富港电子制品厂 / 東莞東坑富港電子製品廠



N12878
Z 354



SOK-MS500

당해 무선설비는 운용 중 전파혼신 가능성이 있음

S/N: YYWW07PCXXXXXC

BDA: xxxxxxxxxxxxxxxxx



4 REVISION INFORMATION

PA1	First draft
PA2	Remove CCC marking
PA3	Exchange Model name to Project name in Prototype label ("MS500" to "Wilson") Remove Japan TA info
PA4	Change Product Name to "MS500".
PA5	Add Space number
PA6	Add type number and prototype build on Prototype Label
PA7	Remove FCC and IC number on Prototype Label
PA8 on	Change ref. doc. For CE logo (2.2 & 2.3)+ Added a « T » in « CMII ID Global Marking drawing to "CMIIT ID". Remove "For the label drawing, see 1223-9412 (see 1.2).
PA9	Added pictures of all markings (Prototypes, EU and Global)