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Approved by

TYPE NUMBER: DGA 0002006 GH

## MARKING DRAWING SPECIFICATION IDP-100

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## 1 General Information

### 1.1 SCOPE

This document specifies the label printing for IDP-100, 1209-5642

The product marking will be a combination of laser marking and adhesive sticker

### 1.2 DOCUMENTATION

All documents are listed in Space

### 1.3 LABEL INFORMATION

Material and measurements are specified in document TBD

### 1.4 PROTOTYPES

Please not that for prototypes must not carry Product Name, but should use Project Name (Vincent).

No type approval marking should be used unless approved.



### 1.5 PRINTING / LASER MARKING INFORMATION

Colour text: Pantone Cool Gray 8C or equivalent  
 Colour background: Black  
 Printing /laser: All printing/laser shall be sharp, well readable and permanent  
 Text height: xx mm (as small as possible)  
 Text font: Arial or equivalent

### 1.6 VISIBILITY

All label information must be readable without disassemble or apply special tool.

### 1.7 LANGUAGE (optional)

See below for details



### 1.8 TESTS (optional)

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

## 2 CONTENTS AND POSITIONING OF LABEL PRINTING

### 2.1 Prototype label – Content

The label 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: Vincent XXY	Left	Project Name and prototype build
Line 3:	Laser	1209-5642.z	Left	Product number. Note 5
Line 4:	Laser	Not Type Approved	Left	Information text
Line 5:	Laser	Prototype Not For Sale	Left	Information text
Line 6:	Laser	Type: CJA-0002001 GH	Left	Type number. The G and H fields reflects type approved HW and SW versions according to the Type Number Structure document. More information will be given during the Type Approval phase.
Line 7:	Laser	Made in China	Left	Note 1
Line 8:	Laser	YYWWSSPCXXXXXXXXC	Left	Serial number. Note 2
Icon	Laser		Sketch 2.2	<b>Recycling WEEE</b> icon ref.doc. 1003-0743 in SPACE . (1424-SVF 930 1444/3) Minimum size: 5mm height of cross
Icon	Laser		Sketch 2.2	<b>EPUP 20</b> icon China requirement, ref. doc 9/1770-LXE108 715 Minimum size: 5x5mm

### 2.2 Approved product – EU

The label shall have the following content. Line, alignment and logo image 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: IDP-100	Left	Product Name. Must be on separate








Line 3:	Laser	1209-5642.z	Left	line.
Line 4:	Laser	FCC ID:PY7DGA-2006	Left	Product number. Note 5
Line 5:	Laser	IC:4170B-DGA2006	Left	FCC approval number
Line 6:	Laser	Type: DGA-0002006 GH	Left	Canada approval number
				Type number.
				The G and H fields reflects type approved HW and SW versions according to the Type Number Structure document. More information will be given during the Type Approval phase.
Line 7:	Laser	Made in China	Left	Note 1
Line 8:	Laser	YYWWSSPCXXXXXXC	Left	Serial number. Note 2
Icon	Laser	<b>Z354</b>	Sketch 2.2	New Zealand EMC-requirement. Shall be put together with C-tick
Icon	Laser	 N12878	Sketch 2.2	<b>C-tick</b> icon with <b>N12878</b> number Australian EMC requirement Ref. doc <a href="#">1200-4311.1 (SPACE)</a> <b>Min size: 3mm</b>
Icon	Laser	 0682	Sketch 2.2	<b>CE 0682</b> icon CE with notify body number Ref. doc <a href="#">1424-SVF 930 52A</a> <b>Min size: 5mm</b>
Icon	Laser		Sketch 2.2	<b>Recycling WEEE</b> icon ref.doc. <a href="#">1003-0743</a> in SPACE . (1424-SVF 930 1444/3) Min size: 5mm height of cross
Icon	Laser		Sketch 2.2	<b>EPUP 20</b> icon China requirement, ref. doc <a href="#">9/1770-LXE108 715</a> Min size: 5x5mm

### 2.3 Approved product – Asia (EU + TW/JP/CN)

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

<u>LINE</u>	<u>METHOD</u>	<u>TEXT</u>	<u>ALIGN</u>	<u>NOTE</u>
Line 1:	Sticker	蓝牙数码相机	Left	
Line 2:	Sticker	Sony Ericsson	Center	Sony Ericsson trademark according to EN/LZT 108 5347
Line 2:	Sticker	Model xxx: IDP-100	Left	Product Name. Must be on separate line. "xxx" = "Model" in Chinese
Line 3:	Sticker	1209-5642.z	Left	Product number. Note 5
Line 4:	Sticker	FCC ID:PY7DGA-2006	Left	FCC approval number
Line 5:	Sticker	IC:4170B-DGA2006	Left	Canada approval number
Line 6:	Sticker	Type: DGA-0002006 GH	Left	Type number. The G and H fields reflects type approved HW and SW versions according to the Type Number Structure document. More information will be given during the Type Approval phase.
Line 7:	Sticker	DC IN (直流输入) 6V 2A	Left	Voltage and Current with "DC In" in Chinese
Line 8:	Sticker	Made in China xxx	Left	Note 1, "xxx" = translated to China
Line 9:	Sticker	xxx	Left	"xxx" = Factory and location, in Chinese
Line 10:	Laser	YYWWSSPCXXXXXXC	Left	Serial number. Note 2
Icon	Sticker	<b>Z354</b>	Sketch 2.2	New Zealand EMC-requirement. Shall be put together with C-tick
Icon	Sticker	 N12878	Sketch 2.2	<b>C-tick</b> icon with <b>N12878</b> number Australian EMC requirement Ref. doc <a href="#">1200-4311.1 (SPACE)</a> <b>Min size: 3mm</b>
Icon	Sticker	 0682	Sketch 2.2	<b>CE 0682</b> icon CE with notify body number Ref. doc <a href="#">1424-SVF 930 52A</a> <b>Min size: 5mm</b>



Icon	Sticker		202WW082488114 D 08-0010 202	Sketch 2.2	Japanese TA number and logo
Icon	Sticker			Sketch 2.2	China Compulsory Certification - CCC
Icon	Sticker		R33406	Sketch 2.2	BSMI logo an "R33406" for Taiwan market
Icon	Sticker			Sketch 2.2	<b>Recycling WEEE</b> icon ref.doc. <u>1003-0743</u> in SPACE . (1424-SVF 930 1444/3) Min size: 5mm height of cross
Icon	Sticker			Sketch 2.2	<b>EPUP 20</b> icon China requirement, ref. doc <u>9/1770-LXE108 715</u> Min size: 5x5mm

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

## 2.4 POSITIONING OF LABEL PRINTING

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

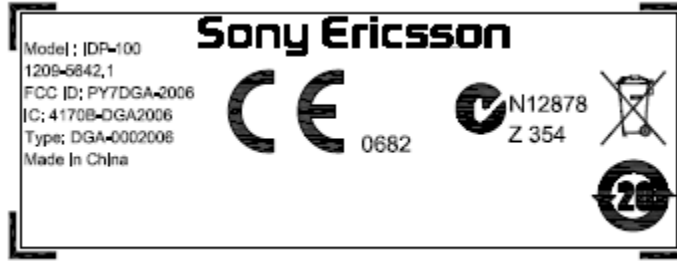
### 2.4.1 Prototype label design:



S/N: YYWW07PCXXXXXC



2.4.2 Approved product – EU label design:



S/N: YYWW07PCXXXXXC

2.4.3 Approved product – Asia label design:



S/N: YYWW07PCXXXXXC

3 REVISION INFORMATION

PA1: First draft