# SONY

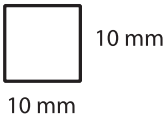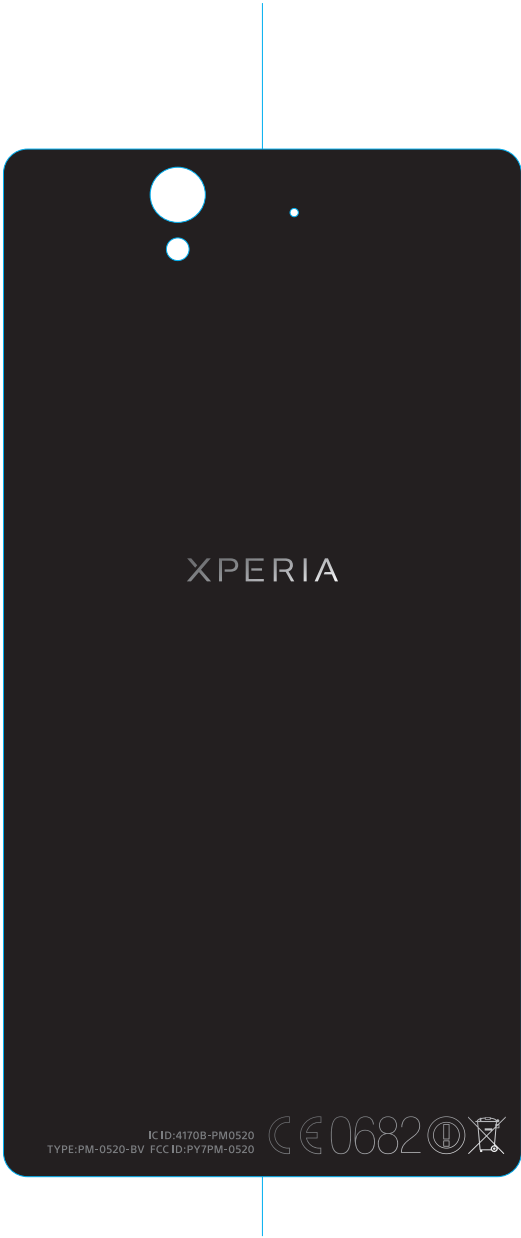**Note: Drawin is only conceptual but measurements are exact.**
**Position and Printing tolerance: + / - 0,2 mm.**

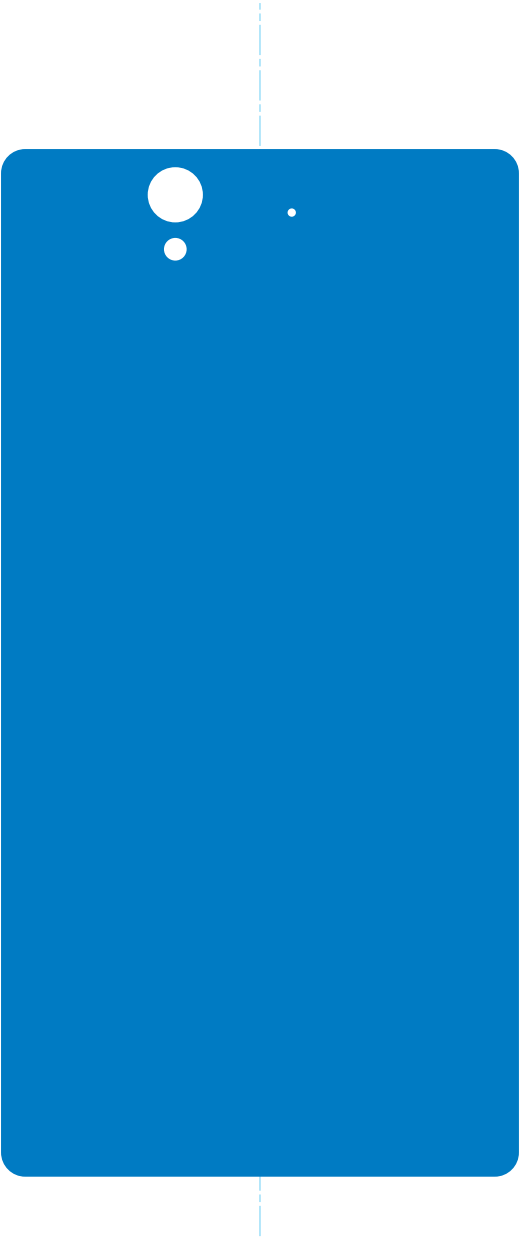10 mm
10 mm

## Yuga Rex



XPERIA

IC ID:4170B-PM0520
TYPE:PM-0520-BV FCC ID:PY7PM-0520

CE 0682

image



XPERIA

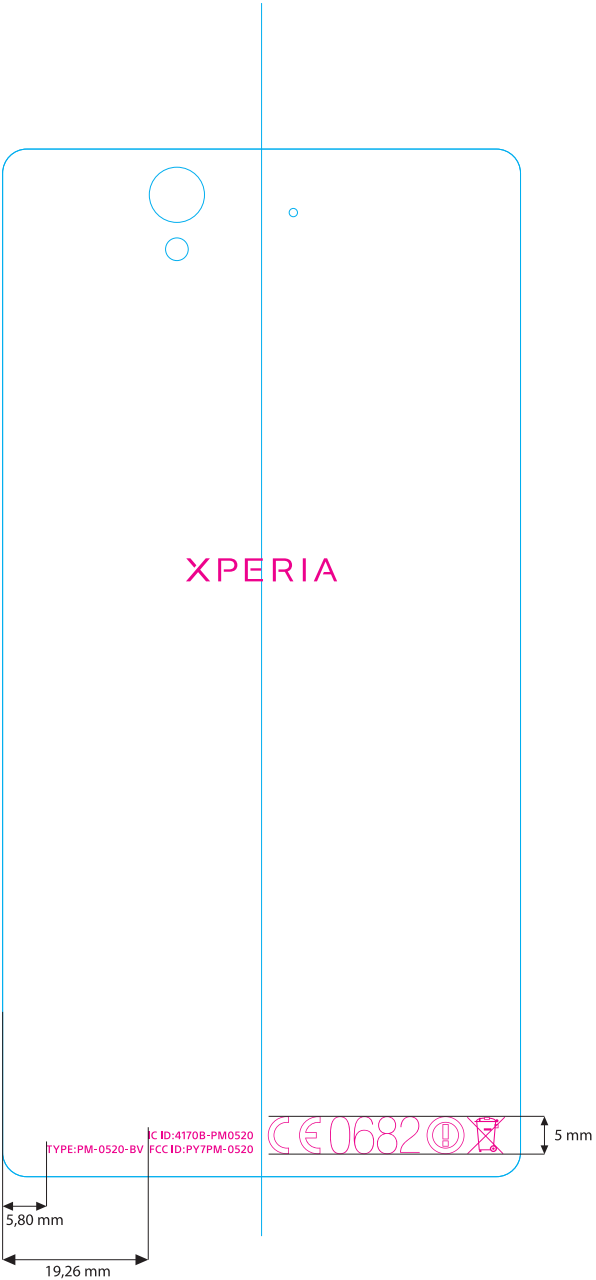TYPE:PM-0520-BV IC ID:4170B-PM0520
FCC ID:PY7PM-0520

CE 0682
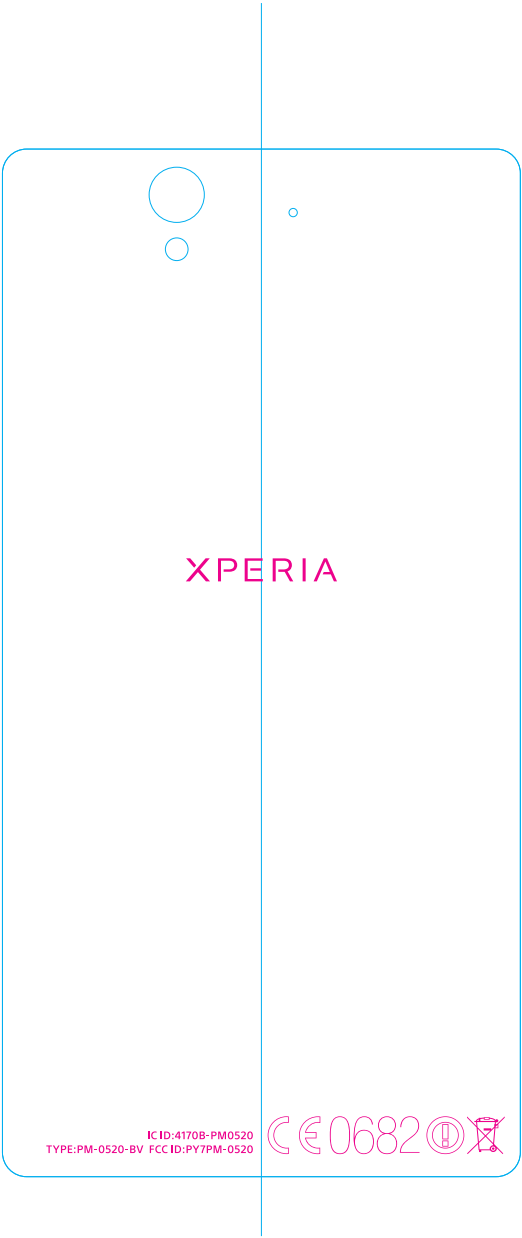
■ mirror ink
Back print Glass



XPERIA

■ Black
Back print Glass

■ White(for white)
Back print Glass

■ Purple(for purple)
Back print Glass



XPERIA

IC ID:4170B-PM0520
TYPE:PM-0520-BV FCC ID:PY7PM-0520

CE 0682

5 mm

5,80 mm

19,26 mm

**SONY**

Prepared (also subject responsible if other)

Leif Hedin (23056584)  1274-8644

| Approved | Checked | Date | Rev | Reference |
|---|---|---|---|---|
| Leif Hedin (23056584) | | 2013-04-05 | 2 | 2State: Review |

## Yuga, Rex, Bell CA, Mobile Phone label content, White

## 1 General information

| | |
|---|---|
| **Mobile Phone laser area part/Cover no** | • **White 1267-3456** |
| **Mobile Phone laser area content part no** | • **White 1274-8628** |
| **Bar code** | • **Print quality:** according to COSMETIC GUIDELINE – Bar code labels document 1222-6072 Uen<br>• **Quiet zone:** No bar codes are allowed to be closer to a label edge than 2 mm! |
| **Text** | If applicable, or nothing else specified, Helvetica Neue LT Std 37 Light Condensed 4.75 pt (kerning  -20) is imposed. When needed, the text is adjusted to fit the label. |
| **Coordinates** | "(x/y)" under each line number specifies the bottom / left alignment for text, graphics and bar codes, x is measured vertically, and y horizontally from the upper left corner of the label (landscape format), both in mm. When needed, the alignment is adjusted to fit the label. |

## 2 Printing information

| | Content | Format |
|---|---|---|
| **Line 1a**<br>*(1,4/23,5)* | Marking of origin;<br>"MADE IN CHINA" | Text, height 1,2 mm. |
| **Line 1b**<br>*(1,4/32,5)* | Model Name<br>"Model: C6616" | Text, height 1,2 mm.<br>*According to model name in Chapter 1 in MLCI.* |
| **Line 1c**<br>(1,4/41,5) | Actual electronic serial number (IMEI) of the mobile phone, "00000000-000000-0" | Text, height 1,2 mm.<br>In the format TAC-SNR-CD.<br>TAC and SNR derived from pos 500 in BOM.<br>CD = check digit according to the Luhn formula (ISO/IEC 7812), GSM 02.16. |
| **Line 1d**<br>(1,4/54,0) | Production week (flash), "00W01"<br>(yy = year, ww = week) | Text, height 1,2 mm. |
| **Line 1e**<br>(1,4/58,3) | HW & SW identification field, if applicable;<br>"EFF" | Text, height 1,2 mm.<br>According to Type-testing report under Product Model Specifying Document |
| | | |
| **Line 2**<br>(3,6/41,5) | Line 2 in bar code, according to line 1c.<br>As desired by supplier (e.g. only actual number). | Bar code, height 2,0 mm.<br>As desired by supplier (e.g. Code 128 symbology). |

| Prepared (also subject responsible if other) | | Company Internal | | | |
| --- | --- | --- | --- | --- | --- |
| | | MARKING DRAWINGLABEL CONTENT | | | |
| Leif Hedin (23056584) | | No. | | | |
| | | 1274-8644 | | | |
| Approved | Checked | Date | Rev | Reference | |
| Leif Hedin (23056584) | | 2013-04-05 | 2 | | 2State: Review |

# 3 Layout

The conceptual picture (for Zebra 90XiII printer, or equivalent) should not be considered as specifications, but as an additional help for setting up the label.

## 3.1 Conceptual picture



double underlined = major changes since last revision.