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Label Content Specification - Product Label

- **Type number:** RD- 0040
- **FCC id:** PY7RD- RD0040
- **IC id:** 4170B-RD0040

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1 General Information

1.1 SCOPE

This document specifies the label printing for SBH80

1.2 DOCUMENTATION

All documents are listed in the Document overview 1274-8125

1.3 LABEL INFORMATION

Material and measurements are specified in document 1274-8125

1.4 PRINTING INFORMATION for BULK PACKAGING

EXAMPLE

- CONTENTS for Date Code Marking
(Laser Etching on product):
 - Color text: Written color : White Letters
 - Printing: All printing shall be sharp, well readable and permanent
 - Text height: Refer to the page (3) of 2.1 explanation
 - Text font: "Arial",
- Date code label (put in PE Bag)
 - Color text: Written color : Black Letters / Background color: White
 - Printing: All printing shall be sharp, well readable and permanent
 - Text height:3 mm
 - Text font: "Arial"
- Carton Label
 - Color text: Written color :Black Letters / Background color: White
 - Printing: All printing shall be sharp, well readable and permanent
 - Text height:2 mm
 - Text font: "Arial"
- Pallet Label 1
 - Color text: Written color :Black Letters / Background color: White
 - Printing: All printing shall be sharp, well readable and permanent
 - Text height: Refer to page 5 of 2.4 explanation
 - Text font: "Arial"
- Pallet Label 2
 - Color text: Written color :Black Letters / Background color: White
 - Printing: All printing shall be sharp, well readable and permanent
 - Text height: Refer to page 6 of 2.5 explanation
 - Text font: "Arial"

1.5 LANGUAGE (optional)

English, Korean and Japanese text shall be printed on the label according to specification in section 2 below.

1.6 TESTS (optional)

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

2 CONTENTS AND POSITIONING OF LABEL PRINTING for RENOIR BULK PACKAGING

2.1 CONTENTS for Date Code Marking (Laser Etching on product)

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

<u>LINE</u>	<u>TEXT</u>	<u>ALIGN</u>	<u>NOTE</u>
Line 2:	Japanese TA Marking	Left width 12.7mm High 3.0 mm	
Line 3:	Japan Lion built-in battery statement	Left width 11.3mm High 0.9 mm	
Line 4:	Serial No: YYWWSSPCXXXXXXC	Left width 11.7 mm High 1.0 mm	Note 2
Line 5:	BDA: XXXXXXXXXXXXXXXX	Left width 11.9mm High 1.0 mm	
Line 2:	C-Tick Marking	Middle, width 8.0 mm High 3.0 mm	
Line 2:	Z354 Marking (New Zealand)	Middle width 3.0 mm High 1.2 mm	
Line 4:	XXXX-XXXX.X	Middle W = 6.5mm H = 1.0 mm	Note 1
Line 5:	FCC ID: PY7-RD0040	Middle width 9.0 mm High 1.0 mm	
Line 3:	CE 0682 Marking	Middle width 7.5 mm High 5.0 mm	
Line 4:	Model: SBH80	Middle width 6.7 mm High 1.0 mm	
Line 5:	IC: 4170B-RD0040	Middle width 7.7 mm High 1.0 mm	
Line 3:	WEEE Marking	Right width 6.0 mm High 7.0 mm	
Line 2:	yyWww – production week	Right W = 3.3 mm H = 0.8 mm	Note 3

2.4 CONTENTS for Pallet Label-1 (Put on Pallet)

The label shall have the following contents Line and alignment may vary:

<u>LINE</u>	<u>TEXT</u>	<u>ALIGN</u>	<u>NOTE</u>
Line 1:	SBH80	W = 33 mm H = 6 mm	
Line 2:	Pallet ID: P-AAAYMMXXXX	W = 23 mm H = 2.0 mm	Note 1
Line 3:	Qty:		
Line 4:	PO No:		Note 2
Line 5:	Date	W = 15.0mm H = 2.0mm	
Line 6:	Barcode of Pallet ID	W = 74.0mm H = 15.0mm	Note 1

Note 1: (P) Pallet
(AAA) Project → REN (= Renoir)
(Y) Year
(MM) Month
(XL) Running number

Note 2: Order Number by each one Sales Order.

2.5 CONTENTS for Pallet Label-2 (Put on Pallet)

The label shall have the following contents Line and alignment may vary:

<u>LINE</u>	<u>TEXT</u>	<u>ALIGN</u>	<u>NOTE</u>
Line 1:	Product No: XXXX-XXXX.X	W = 20mm H = 3 mm	Note 1
Line 2:	Receiver Address	Left W = 40 mm H = 2.0 mm	
Line 2:	Shipper Address	Right W = 40 mm H = 2.0 mm	
Line 3:	Mfg Part No	W=30mm H=2mm	
Line 4:	Purchase Order	W = 23mm H = 2 mm	Note 2
Line 5:	Lot Number: WWYY	W = 10mm H = 2mm	Note 3
Line 6:	Quantity	W = 15mm H = 2mm	
Line 7	Weight	W = 40mm H = 10mm	

Note 1: Product number and R-state






Note 2: Order Number by each one Sales Order.

Note 3: (WW) Work Week
(YY) Year

2.6 POSITIONING OF LABEL PRINTING

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

Date code Marking (Laser Etching on Product):

 R 202-SMB038 D 13-0017 202	 N12878 Z354	  0 6 8 2	 yywww
Li-ion 電池のリサイクルにご協力を SN:XXXXXXXXACXXXXXXXXC BDA:XXXXXXXXXXXXXXXXXX	XXXX-XXXX.X FCC ID:PY7-RD0040	MODEL:SBH80 IC:4170B-RD0040	TYPE:RD-0040 Made in Malaysia

Label put in Bag




Label put on Carton

SBH 80

BSM P.N : XXX-XXX-XXXX-XXXXXX
 Sony P.N : 1274-8125


Qty : _____ pcs
 Weight : _____ Kg
 Date : _____
 Time : _____
 PO NO : _____

Carton ID








C-AAAYMMXXXXX

Label-1 put on Pallet

SBH 80	
Pallet ID :	P-AAAYMMXXXXX
Item :	XXX-XXX-XXXX-XXXX,X
Qty :	
PO No. :	
Date: : DD/MM/YYYY	
 P-AAAYMMXXXXX	

Label-2 put on Pallet

PRODUCT NO :	 XXXX-XXXX,X
SHIP TO:	FROM: BALDA SOLUTIONS MALAYSIA NO 3 JLN ZARIB 6 KWS PERINDUSTIAN ZARIB 31500 LAHAT, IPOH, PERAK MALAYSIA
MFG PART NO:	 XXX-XXX-XXXX-XXXX-X
PURCHASE ORDER:	 XXXXXXXXX
LOT NUMBER:	 wyyy
QUANTITY:	 XXXX
WEIGHT.	

3 REVISION INFORMATION

<u>Version</u>	<u>Date</u>	<u>Note</u>
1	June, 10 2013	New Release
2	June, 21 2013	Include 2.2 Date Code Label (put on unit)
3	Aug, 02 2013	Removed 2.2 Date Code Label (put on unit)
4	Dec, 18 2013	Revise date code marking (laser etching)