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Contents responsible if other than preparer

Date
2013-12-20
Remarks
This document is handled in SPACE

Approved by
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- Type number: RD-0071
- FCC id: PY7-RD0071
- IC id: 4170B-RD0071

Specification Core Unit Marking

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Abstract

This document describes the label printing for Everest (SmartBand 2, SWR12)
1291-1904

1 Printing information

The printing is laser etched in a grey color. The printing shall be sharp and well readable and shall withstand wearing.

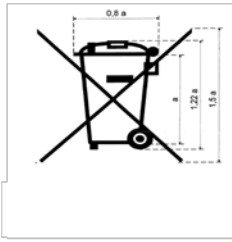
2 Contents and positioning of laser etch printing

2.1 Contents

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

RTL type

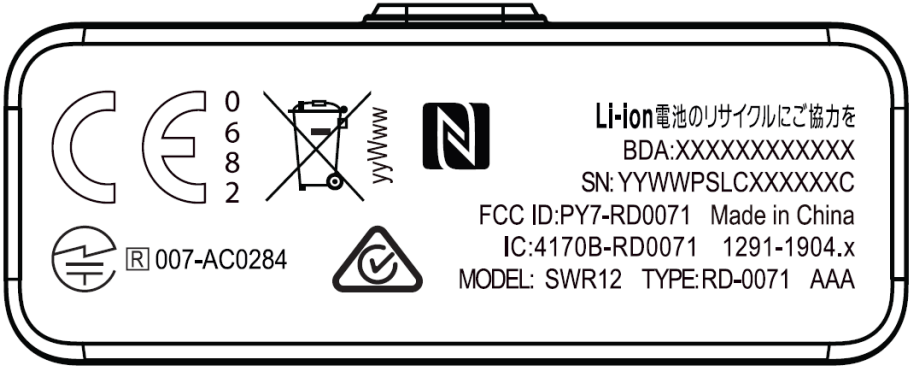
Position	Text	Align	Note
Top cover	Model: SWR12	3,5pt	Commercial name Shall be used for MP only
Top cover	1291-1904.x	3,5pt	X = revision for MP
Top cover	Type: RD-0071 AAA	3,5pt	Type: RD-XXXX EFF E=HW version FF=SW version Three blank spaces between the Type No. and EFF
Top cover	FCC ID: PY7-RD0071	3,5pt	
Top cover	IC: 4170B-RD0071	3,5pt	
Top cover		NFC icon height: 3.0mm Isolation zone: 1.5mm	
Top cover	Made in China	3,5pt	
Top cover	yyWww	3,5pt	yy = production year ww = production week
Top cover	BDA: XXXXXXXXXXXX	3,5pt	actual unique BT address
Top cover	S/N: YYWWPSLCXXXXXXC	3,5pt	Note 1
Top cover	Li-ion電池のリサイクルにご協力を	Size: 1.0x9.5mm	Japanese Lithium Ion battery statement
Top cover	 007-AC0284	Symbol size: 3.0mm text 3,5pt	Telec number. JATE not needed Symbol size: 3mm, text 1mm height

Top cover		height: 5.0mm height: 1.0mm for numbers	CE-mark, symbol height 5.0mm
Top cover		RCM height: 3.0mm	RCM compliance mark: Oceania (Australia, New Zealand, Fiji, Papa New Guinea)
Top cover		height:5.0 width:4.5	Recycling WEEE icon ref.doc. <u>1003-0743</u> Min size: 5mm height of cross

Note1: Serial No according to below:
 YYWWPSLCXXXXXXC
 YY = Year
 WW = Week of production
 P = Product Code
 S = Supplier Site (D for Goertek)
 L = Production Line
 XXXXXX = Serial value
 C = Checksum (in two positions)

2.2 **Positioning of printing**

The logotype, text and safety approval symbols mentioned under content shall be placed on the top surface on the module.



3 REVISION INFORMATION

<u>Version</u>	<u>Date</u>	<u>Note</u>
1		Development revision