

Physilog 6S V1.1B E & US/IC & Singapore - Labelling Specifications

Visas

Meaning	Name	Date
Written by	Jules Gellaerts	16 DEC 2021 T 12:43:46 PM CET

Roles

Role	Name
Product director	Rebekka Anker
Document control	Julien Widemann
Head of Engineering	Fabien Masse
HW/FW Engineer	Sebastien Pittet

History

Revision	Description
A	Initial version

References

Reference	Document
R1	Physilog6S - Regulatory Labeling Requirements

1. Product reference, serial number and UDI code

The **reference product** of the *Physilog 6S* is in link with the product version. This base allows to identify [Physilog 6S](#) through their distribution and use is detailed in the following table. Furthermore, to identify and track it, each product has a **serial number**. These references are detailed in the following table.

	References	Type	Definition	Example
Product reference	AAA-XX-YYYY	AAA	Alphabetic Characters	PHY
		XXX	Number and Alphabetic (3 digits)	06S
		YYYY	Hardware Version	V1.1B
Serial Number	AAA-XXX-YYYY-ZZ-AAAA-BBB	AAA	Alphabetic Characters	PHY
		XXX	Number and Alphabetic (3 digits)	06S
		YYYY	Number (4 digits)	2020
		ZZ	Alphabetic Characters (2 characters).	01
		AAAA	Number (4 digits)	1111

	BBB	Alphabetic Characters (3 characters).	The product material only if applicable .	N/A
--	-----	---------------------------------------	--	-----

Note: The starting number for the lot number and for the unit number shall be defined in the Manufacturing Traceability Order provided for each new production lot.

2. Label specifications

2.1. Device label

Description	Content
Label description	Physilog 6S V1.1B device label for EU & USA/IC & Singapore
Size (minimum - maximum, respecting size ratio)	Maximum: height 20mm, width 25mm
Minimum resolution	300 Dpi
Colored ?	No
Location of the label on the product	On the back of the sensor
Label location example	 Dim: 20 x 25 mm
Label content	See R1

Label Model(s)	Physilog 6S by Gait Up SA REF PHY-06S-V1.1B SN PHY-06S-202Y-ZZ-XXXX Power supply: 5V DC, 100mA CE FCC IC FCC ID: 2AYHH-PHY06SGAITUP IC: 26802-PHY06SGAITUP; HVIN: V1.1B MindMaze SA Ch. De Roseneck 5 1006 Lausanne – Switzerland D-PHY6S-LBL-0125-AAA RoHS Complies with IMDA standards DB N2797-21
----------------	---

2.2. Primary Packaging label

Description	Content
Label description	Physilog 6S V1.0 packaging label for EU & USA/IC & Singapore
Size (minimum - maximum, respecting size ratio)	height: 30mm, width: 60 mm
Minimum resolution	300 Dpi
Colored ?	No
Location of the label on the product	On the back of the storage etui or transport case
Label location example	NA
Label content	See R1
Label Model(s)	Gait Up SA – Physilog 6S REF PHY-06S MindMaze SA Chemin de Roseneck 5 CH-1006 Lausanne www.mindmaze.ch FCC ID: 2AYHH-PHY06SGAITUP IC: 26802-PHY06SGAITUP; HVIN: V1.1B D-PHY6S-LBL-0126-AAA -20°C 45°C 10% 70% 600 hPa 1070 hPa This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. ICES-3 (B) / NMB-3 (B) Complies with IMDA standards DB N2797-21