



## DEVICE DETAILS

<b>NAME OF DEVICE</b>	HANDHELD PULSE OXIMETER (PC-66B)
<b>ESTABLISHMENT NAME</b>	LEPU COMMERCE(MALAYSIA) SDN.BHD
<b>ROLE OF ESTABLISHMENT</b>	AUTHORIZED REPRESENTATIVE
<b>REGISTRATION NO</b>	GC4172524-175148
<b>BRAND NAME</b>	LEPU MEDICAL
<b>MEDICAL DEVICE CATEGORY</b>	MD 1302 - Monitoring devices of vital physiological parameters
<b>DEVICE GROUPING TYPE</b>	SYSTEM
<b>DEVICE DESCRIPTION</b>	The pulse oximeter provides a non-invasive measurement of the arterial oxygen saturation (SpO <sub>2</sub> ) and the heart rate (pulse rate). Oxygen saturation indicates the percentage of haemoglobin in arterial blood that is loaded with oxygen. Therefore, it is an important parameter for assessing respiratory function. ● 22-inch TFT display for SpO <sub>2</sub> , PI, Plethysmogram, PR ● MoveOxy SpO <sub>2</sub> technology with artefact removal and anti-motion performance ● Various SpO probes for Adult, Paediatric, and Neonate ● Inbuilt lithium battery for continuous monitoring ● Up to 384 hours SpO <sub>2</sub> data storage for reviewing ● Adjustable alarm limit, pitch tone level, and key tone
<b>DEVICE INTENDED PURPOSE</b>	This Handheld Pulse Oximeter is intended for measuring and recording the pulse rate and functional oxygen saturation (SpO <sub>2</sub> ). It is applicable for monitoring SpO <sub>2</sub> and pulse rate of adult and paediatric patients in clinical institutions and homes.
<b>VALIDITY DATE OF REGISTRATION</b>	25/06/2024 - 24/06/2029

## LIST OF DEVICE

NO	NAME OF DEVICE	IDENTIFIER
1	HANDHELD PULSE OXIMETER	PC-66B
2	ACCESSORIES	(not set)
3	SpO <sub>2</sub> probe	KS-C01
4	Holder	KRK112
5	Battery	LARQE
6	Charging cable	LXCP12-005
7	Data cable	USB-A