

E006: **Temperature monitoring devices** 

PQS code: E006/092

Description: Irreversible Freeze Indicator

Manufacturer's ref: LM Pro IN031

Manufactured in: India

Company: G-Tek Corporation Private Limited Address: 3, MAHAVIR INDUSTRIAL ESTATE

> NEAR JALARAM MANDIR, Karelibagh, Vadodara - 390018

Gujarat, India

Telephone: +91 98 242 61702 Email: asu@gtek-india.com Web address: www.gtek-india.com

## **Specifications**

LCD Product type: Irreversible freeze indicator Display medium: Mode of operation: Electronic Weight 0,030 kg

Minimum temperature: - 20°C Main material: Polycarbonate plastic Maximum temperature: +50°C **Dimensions:** 7.0 L x 3.5 W x 1.3 H cm

MECHANICAL AND ELECTRONIC DEVICES ONLY

± 0.5 °C Min logging interval: Accuracy:

Power source: Non-replaceable battery Alarm type: Not applicable

Battery type: Lithium Coin Cell Battery User interface: LCD

Not applicable Battery shelf life: Programmability: 3.5 years

**Activated life:** 42 months IP rating:

Memory capacity:

1) Device is delivered in sleep mode.

(2) Activate the device by long press of key for 10 seconds.

(3) Ensure the display Shows a check mark/tick mark before placing it with vaccine

(4) If the device is exposed to temperature of -0.5 °C, ± 0.5 °C for 60 minutes ± 5 minutes (or Comments:

as specified for the TYPE A/B/C), alarm is activated and display shows "X". This is

irreversible.

(5) For more details refer to the Quick start guide.

100 2023 Year base price: Minimum order:

**Quality standard:** - ISO 9001:2015 -Pieces per carton:

\$6 for 100 units Volume per carton: 0.0072 m3 Price per unit:

> Weight per carton: 5 kg EXW Incoterms:

Verification report: Verification laboratory:

pre-qualified; 15 May 2023 **Current PQS status:** Valid until: May 2025

Note: If Current PQS status is 'Suspended' or 'Withdrawn', this product is NOT to be purchased.