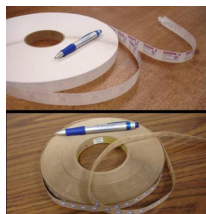




E006: Temperature monitoring devices



Product name:	HEATmarker® VVM 2
IMD-PQS Code:	E006-001
Status:	Prequalified
Date of acceptance:	30 Sep 2007
Appliance type:	E006
Product description:	Vaccine Vial Monitor Type 2
Manufacturer:	Temptime Corporation, A Zebra Technologies Company
Manufacturers Reference:	HEATmarker® VVM 2
Country of Manufacture:	United States of America
Address:	116 American Road, Morris Plains, NJ, 07950, United States of America
Telephone:	+1 973 630 6000
Email:	rorie.doty@zebra.com
Website address:	www.zebra.com/tempmonitoring
Valid until:	31 May 2026

Specifications

PRODUCT SPECIFICATIONS - MAIN

Mode of operation	Chemical	Sensor type(s)	--
Maximum sensor lead length (metres)	0.00	Maximum number of sensor channels	0.00
Activation mechanism	Temperature >-12°C	Fixing mechanism	Adhesive
CE marking	No	Time to endpoint at 37°C (days)	2.00
Time to endpoint at 5°C (days)	225.00		

MECHANICAL AND ELECTRONIC DEVICES ONLY

Power source	Passive device	Battery type	--
Battery shelf life (year)	--	Activated battery life	--
Alarm type	NA	User interface	--
Display medium	Color change	Recording medium	Not applicable
Ingress protection rating IP	--		

Comments	Full labels (typically white of clear liner) and dots (typically brown or clear liner) are made on lightweight litho/paper/film facestock offering exceptional printability and flexibility. The service temperature range for the adhesive is typically -40°F to 160°F, or wider. Liner (can either be PET or coated paper) is designed for high-speed roll-to-roll and label dispensing applications. A clear film-based over-laminate is used for dots (brown liner) for added stability and protection. This laminate is not intended to print on. Custom solutions, including a combination of approved litho/paper/film substrate and overlamine (if applicable) are available upon request. Verification laboratory: Intertek UK (formerly WHO-accredited) Accuracy: -- External dimensions (cm): 1 cm dot or 1.6 x 1.0 cm rectangle Memory size: -- External dimensions (cm): 1 cm dot or 1.6 x 1.0 cm rectangle
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PRICE AND SHIPPING

Minimum order	500000.00	Incoterms	EXW
Price 1	On request to manufacturer	Year of base price	2017

QUALITY STANDARD

Quality Standard	ISO 13485;Other	Quality standard (Other)	ISO 9001:2015;
Specification Reference	Applicable PQS specification: E006/IN.05.1 Applicable PQS VP(s): E006/IN.05 VP.1		

VERIFICATION

PRODUCT SITES

Organization name	Temptime Corporation, A Zebra Technologies Company
Address	116 American Road, Morris Plains, NJ, 07950, United States United States of America

Current PQS status:	Prequalified	Valid until:	31 May 2026
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Note: If Current PQS status is 'Suspended' or 'Withdrawn', this product is NOT to be purchased.