





CERTIFICATE OF CONFORMANCE






Product:	GPS-250R	Description:	VH2O2 Chemical Indicator Strips
LOT :	2305	Quantity:	250 strips/box
 :	2025-05-31 (YYYY-MM-DD)	Origin of Manufacture:	United States
 :	2023-05-31 (YYYY-MM-DD)	For use in Monitoring:	Hydrogen Peroxide
ISO 11140-1 Type 1 Compliant			

Specific Standards and Conditions:

The hydrogen peroxide indicator ink shall turn Blue when processed in full cycles within the STERRAD® 100S (Standard & Long), 200, 100NX® (Standard, Duo, Flex & Express), NX® (Standard & Advanced), the STERIS® V-PRO® 1, V-PRO® 1 Plus (Lumen & Non-lumen), V-PRO® maX (Flexible, Lumen & Non-lumen), and the Sterilucent™ PSD-85 (Lumen & Non-lumen).

We certify that the supplied consignment of the commodity described above was produced by or under the direction of Crosstex and conforms to specification requirements including special processes, if any, and that physical, biological and sterility test reports or process certification are on file.

Storage and Shelf Life:

 59°F/15°C — 86°F/30°C	15°C to 30°C (59°F to 86°F)		Keep away from light sources
 30% — 70%	30% to 70% Relative Humidity		Do not re-use
	Do not freeze. Keep away from sterilants and excessive heat. Do not use beyond the expiration date provided on the product packaging.		

Darcy Darling

01/23/2024

QUALITY ASSURANCE

Date



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CERT-00057/Rev A - 10/2022