Declaration of Conformity

gke Steri Record[®] Indicators to monitor sterilization processes

are available from *gke* as the following product variations:

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BDS introduction packs 211-110 C-S-BDS-EU-HPCD-KIT 211-150 C-S-BDS-EUH-RCPCD-KIT 211-120 C-S-BDS-EU-RCPCD-KIT 211-130 C-S-BDS-USA-RCPCD-KIT				
Indicator refill pack for all <i>gke</i> BD	OS-Tests			
211-111, -112, -115 C-S-BDS-SV1		раск ог	100, 250 or 500 indicator strips	
Batch monitoring introduction particular 211-260 C-S-PM-HL-HPCD-KIT	<u>cks</u>			Class 2
211-263 C-S-PM-HL-RCPCD-KIT		211-264	C-S-PM-HL-OCPCD-KIT	
211-253 C-S-PM-SHL-RCPCD-KIT		211-254	C-S-PM-SHL-OCPCD-KIT	
Indicator refill pack for all <i>gke</i> batch monitoring systems for				
	(Steam)		pack of 250 or 500 indicator strips	
	(EO)		pack of 250 indicator strips	
	(FO)		pack of 250 indicator strips	
	(H_2O_2)		pack of 250 indicator strips	
Package monitoring multi-variable indicators				
	(Steam)		pack of 3200 labels	
	(EO)		pack of 3200 labels	Class 4
	、 ,		pack of 5200 labels	
Package monitoring integrating indicators				
211-224; -225, -226 C-S-P-5-SV1		· /	pack of 400, 800 or 3200 labels	
211-230, -235 C-S-P-5-78x48-SA-S	V1		pack of 1.000 or 500 endless labels	
211-220, -222 C-S-P-5-58x35-SV1		•	pack of 1.000 or 200 endless labels	Class 5
212-206 C-E-P-5-58x35-W-SV3		(EO)	pack of 200 labels	
213-206 C-F-P-5-58x35-W-SV4		(FO)	pack of 200 labels	
214-206 C-V-P-58x35-W		(H_2O_2)	pack of 200 labels	
Package monitoring emulating indicators for steam sterilization processes				
211-241 - 243 C-S-P-6-SV1			pack of 2000, 500 or 250 indicators	
(121°C, 15 or 134°C, 3 min)				Class 6
211-238 - 240 C-S-P-6-SV2			pack of 2000, 500 or 250 indicators	
(134°C, 18 min, prion program)				

Notice: On all *gke*-packages, an additional letter code has been added to the 6-digit article number. The additional letter code refers to the language and/or customized version. It is only added on the outside label, the inside of the pack is identical to the article numbers in the above table. All articles with the same 6-digit number have the same specifications.

We hereby declare under our sole responsibility that above mentioned integrating indicators have been tested in the *gke* application laboratory and are in conformity with the European and ISO standard EN ISO 11140-1 for steam, ethylene oxide, formaldehyde and hydrogen peroxide sterilization processes. The corresponding indicator classes are available in the above table.

The indicators do not release any particles or toxical substances. The colour of the indicators remains constant after sterilization and does not fade back to the colour before sterilization.

The above mentioned products manufactured by *gke*-GmbH are produced in accordance with the requirements of the Medical Device Directive 93/42/EEC and the Medical Device Regulation 2002:618.

This document certifies that the above performance criteria and the *gke* requirements for quality control are met. The continuous quality is guaranteed by our quality management system according to EN ISO 13485*.

Waldems-Esch, 2012-02-28

gke-GmbH Auf der Lind 10 D-65529 Waldems-Esch, Germany * This certificate is available on the *gke*-homepage www.gke.eu. Dipl.-Ing. Dr. Ulrich Kaiser R & D-Manager

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