	<h1>Technical Information</h1>	730-186-EN		V01
	Overview of GKE Indicators for type 2 indicator systems, type 1, 4, 5 and 6 indicators for steam processes	Created	16.12.2021	UK
		Changed		
		Checked	17.12.2021	UK
		Released	17.12.2021	UK
File no.: 1.1 + 2.0				



According to EN ISO 11140-1 for use in steam sterilization processes

The tables below show the actual GKE indicators in stock with starting and pass colour:





1. Type 1 Indicators
2. Indicators for Type 2 indicator systems
3. Type 4, 5 and 6 indicators

For your information we have listed in the first column of the tables increasing levels which provide an increasing SV from 1 to 4. The sensitivity levels in the tables provide similar sensitivities.

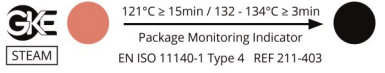
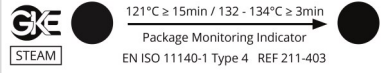


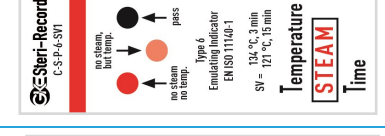
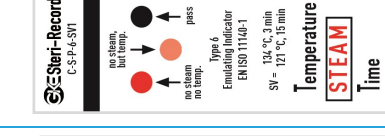
TYPE 1 INDICATORS

Sensitivity level	Art. No.	Indicator Starting Colour	Indicator Pass Colour
1	211-390, -394, -490, 494 (endless)		
	211-342, -344, -442, -282, -482, -338, -349, -448, -449 (single)		
	211-142, -149 (removable)		
	211-367,-369, -370, -469 (D-Doc)		
	240-873, -883 (3-line label)		
	211-341, -362 (container)		

INDICATORS FOR TYPE 2 INDICATOR SYSTEMS

Sensitivity level	Art. No.	Indicator Starting Colour	Indicator Pass Colour
3	211-111, -112, -115 (BDS) 211-251, -252, -255 (BMS)		
4	211-211, -212, 215 (BMS prion)		

TYPE 4, 5, 6 INDICATORS

Sensitivity level	Art. No.	Indicator Starting Colour	Indicator Pass Colour
2	211-403 (Type 4)		
2	211-221, -224, -226, -230, 211-230 (Type 5)		
2	211-241, -242, -243 (Type 6)		
4	211-338, -240 (Type 6, prion)	