

# Famos Class 6 Indicator

## Analysis Sheet



### Standard Unprocessed Indicator

- Note 1. Indicator is designed only for use with steam.
- Note 2. Green unprocessed indicator and grey processed reference colour.
- Note 3. Indicator can be used at 121°C & 134°C.
- Note 4. Expiry date for use.



### Two Different Types of Indicator Fails

- Note 1. No strong colour change from green to grey.
- Note 2. Still a hint of green in the indicator.



### Standard Processed Indicator

- Note 1. Indicator completely changed from green to grey, colour change may vary.
- Note 2. Indicator and reference not perfectly the same colour.
- Note 3. No evidence of lifting laminate.

### Other Examples Indicator Pass

- Note 1. Laminate has lifted on edges of indicator.
- Note 2. No evidence of green on indicator.
- Note 3. Blotchy colour changed caused by steam penetrating laminate and surface of indicator, suggesting damp steam at some stage of the cycle.



- Note 4. If lifting occurs, check pack for wetness and the autoclave cycle performance.

All evaluations are made to conform with EN867 and ISO 11140 Part 1 Class 6

