Product Description	The TST cycle verification indicators are designed to monitor the efficacy of steam sterilizer cycles. The self-adhesive cycle verification indicators have a self-adhesive backing to allow permanent fixture to patient records. The cycle verification indicator senses the three essential parameters necessary to effect sterilisation of surgical materials. The three parameters are **T**ime, **S**team and **T**emperature. The cycle verification indicator changes colour from yellow to blue/ purple after exposure to dry saturated steam. The box includes instruction leaflet. Each primary carton has lot and expiration data. The products bear the BSI Kitemark logo, this provides assurance that samples are regularly subjected to rigorous, independent testing by the British Standards Institution (BSI) to ensure they comply with stringent standards for safety, product performance, and reliability. In addition, the Kitemark also means the quality systems of our manufacturing facility are routinely independently assessed by BSI. The Kitemark is therefore Albert Browne's commitment towards maintaining the highest possible standards.
Specification	Colour changes from yellow to blue/ purple after exposure to dry saturated steam cycles.
Applicable standards / Regulations	ISO 11140-1 Type 6 CE marked, Class I, Non-Sterile, Non-Measuring Device under Classification Rule 1 of Annex VIII of the Medical Device Regulation (EU MDR) 2017/745.
Product Size	See page 2
Packaging	See page 2
Recommended Storage	Cool, dark, dry conditions before and after use: 0 - 30˚C
Shelf Life	36 months from date of manufacture
Active Components	Each indicator, which is the indicating medium, contains 0.7mg dyes and 0.7mg reagents.
Safe Usage	The indicator is considered safe when used under normal conditions. The TST integrator is designed to be used in steam sterilizers.
Disposal	Treat unwanted indicators and packaging in the same way as normal paper waste.

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PCN	Specification	Product Size	**Primary Packaging** (Approximately)	**Secondary Packaging** (Approximately)
3103	134 ˚C / 3.5 minutes	91mm ± 2mm x 19mm± 2mm	200 indicators 94mm x 45mm x 45mm 150g Gross	50 cases of 200 indicators 350mm x 280mm x 170mm 6.80 Kg Gross
3104	134 ˚C / 4 minutes	91mm ± 2mm x 19mm± 2mm	200 indicators 94mm x 45mm x 45mm 150g Gross	50 cases of 200 indicators 350mm x 280mm x 170mm 6.80 Kg Gross
3105	134 ˚C / 5.3 minutes	91mm ± 2mm x 19mm± 2mm	200 indicators 94mm x 45mm x 45mm 150g Gross	50 cases of 200 indicators 350mm x 280mm x 170mm 6.80 Kg Gross
3107	134 ˚C / 7.0 minutes	91mm ± 2mm x 19mm± 2mm	200 indicators 94mm x 45mm x 45mm 150g Gross	50 cases of 200 indicators 350mm x 280mm x 170mm 6.80 Kg Gross
3108	134 ˚C / 18 minutes	91mm ± 2mm x 19mm± 2mm	200 indicators 94mm x 45mm x 45mm 150g Gross	50 cases of 200 indicators 350mm x 280mm x 170mm 6.80 Kg Gross

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