

To Whom it may concern,

**QF 6.2 C - FOOD SAFETY STATEMENT – 18/07/2025**

We declare that:

1. All labels supplied are manufactured under full BRCGS certified conditions and comply with UKAS ISO 9001:2015 (Quality Management) and ISO 14001:2015 (Environmental Management) standards. We are fully committed to maintaining these accreditations. Copies of our current certificates are available upon request at any time.
2. All food labels currently supplied use paper and plastic-based materials (including PE, PET, PP, and Vinyl) with 0% recycled content and have been produced in accordance with the requirements of BRCGS Packaging Materials Issue 7. Material traceability, hygiene controls, and risk-based product safety principles are embedded in our manufacturing process to meet the expectations of the food packaging industry.
3. All digitally printed labels are manufactured using Xeikon dry toner electrophotographic technology, with toner formulations that are FDA-approved for indirect food contact and direct contact with dry, non-fatty foodstuffs. This ink system is widely recognised as one of the safest for food-related labelling applications. Based on current certifications and industry acceptance, further migration testing may not be required. However, we defer to the customer's specific risk assessment and regulatory obligations for the final product use.

Additionally, some digitally printed labels are produced using Inkjet UV inks, which are not intended for direct food contact. These are generally considered suitable for indirect food contact applications where appropriate functional barriers are in place. These labels are printed in line with Good Manufacturing Practices (GMP) and traceability controls per BRCGS Issue 7.

4. All flexographically printed and varnished labels are produced using UV-cured inks and varnishes, which are not suitable for direct food contact. These are commonly used in indirect contact applications with appropriate barriers (e.g., plastic films, coated paper), especially where the shelf life is short. While this is standard industry practice, we do not provide a specific warranty for direct food contact use. If the labels are intended for food packaging with no functional barrier, we strongly recommend that you conduct migration testing on your final product construction, under worst-case conditions using relevant food simulants, to confirm suitability and compliance.

Yours sincerely



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WORLD CLASS LABELLING



**DESIGN AND MANUFACTURE OF  
WORLD-CLASS LABELS**



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