

	Product Safety and Quality Management System Statement of Compliance		Form Ref:	3.4.3F1	
			Revision No:	2	
			Date:	08.04.2025	
Approved by:	Technical Manager	Name:	Raymon Cloete	Signed:	

Date: **12 August 2026**

Product Reference:

Self-Adhesive Labels, Wrap Around Labels, Shrink Sleeves, Tags, Flexible Packaging, Plastic Signage and Thermal Transfer Ribbons for Secondary or Tertiary Packaging for all applications.

Supplied by: Redfern Long Run Labels (Pty) Ltd

Address: 11 Bosmansdam Road, Milnerton, Cape Town, 7441

To Customer: **Le Roux Group**

The products are made of the following different types of material:

Self-Adhesive Labels:	Paper - Semi-gloss, Velum and Direct Thermal.
	PP (Polypropylene) - Clear and White
Wrap Around Labels:	BOPP (Biaxially Oriented Polypropylene) Clear
	BOPP (Biaxially Oriented Polypropylene) White
Shrink Sleeve:	PET (Polyethylene Terephthalate)
Tags:	PP (Polypropylene)
Flexible Packaging: (Sachets/Laminates)	METPET (Metallized Polyester) / LDPE (Low-Density Polyethylene)
	PET (Polyethylene Terephthalate) / LDPE (Low-Density Polyethylene)
Plastic Signage:	ABS (Acrylonitrile Butadiene Styrene)
Thermal Transfer Ribbons:	Premium Wax, Wax-Resin & Full Resin

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All products are procured from reputable suppliers and are managed through our supplier approval and performance monitoring process to ensure conformity. This information is to the best of our knowledge and based on information received from our suppliers.

DECLARATION OF CONFORMITY

This letter serves to confirm that the raw materials used to manufacture our products comply with the following EU regulations:

1. **EC 2023/2006:** A Good Manufacturing Process system is implemented and documented.
2. **EU 2025/351:** Regulation on plastic materials and articles intended to come into contact with food.
3. **Directive 94/62/EC (Heavy Metals)** Presence / absence of heavy metals.
4. **EC 1895/2005:** The restrictions on the use of certain epoxy derivatives in materials and articles intended to come into contact with food.
5. **(EC) 1935/2004** EU Framework Regulation
6. **GMP (EC) 2023/2006**
7. **FDA 21 CFR 175.105**
8. **EU PPWR 2025/40** Packaging and Packaging Waste

Consequently, the following chemicals are not evident, nor have we knowingly added the following:

- 4-Methylbenzophenone
- ITX (2-isopropyl thioxanthone)
- Michler's ketone (4,4'-bis(dimethylamino)benzophenone)
- DEAB (4,4'-bis(diethylamino)benzophenone)
- DIBP (Di – Iso Butyl Phthalate)
- PFAS (Per- and Polyfluoroalkyl Substances)
- PAHs (Polycyclic aromatic hydrocarbons)
- VCM (Vinyl Chloride Monomer)
- Triclosan (2,4,4'-trichloro-2'-hydroxydiphenyl ether)
- BADGE, BFDGE and NOGE outside of the legal migration levels
- PFOS (Perfluorooctanesulfonic acid or perfluorooctane sulfonate)
- PFOA (Perfluoro-octanoic acid)
- BPA (Bisphenol A)

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The absence of these substances has not been confirmed by testing. We cannot exclude trace impurities at insignificant levels resulting from incidental contamination or from impurities in precursors to our raw materials.

STORAGE AND SHELF LIFE:

Self-Adhesive Labels, Wrap Around Labels, Tags, Flexible Packaging, Plastic Signage:

12 Months (Strict adherence to Storage Conditions required). Product Storage Conditions include the product being stored at a recommended temperature of 21 degrees Celsius or between the range of 13 - 29 degrees Celsius. Controlled humidity levels of around 50% or between 40% - 60% are recommended. Product should be contained and out of direct sunlight.

Thermal Transfer Ribbons:

12 Months (Strict adherence to Storage Conditions required). Product Storage Conditions include the product being stored between the recommended temperature range of 5 - 35 degrees Celsius. Controlled humidity levels of around 20% - 80% are recommended. Product should be contained and out of direct sunlight.

Shrink Sleeves:

6 Months (Strict adherence to Storage Conditions required). Product Storage Conditions include the product being stored at temperatures no higher than 30 degrees Celsius and no lower than 10 degrees Celsius. Do not expose to rapid temperature changes. Controlled humidity levels of around 50% or between 40% - 60% are recommended. Product should be contained, out of direct sunlight and away from dampness.

PRODUCT CHARACTERISTICS

Our products are suitable for:

Agriculture, Retail, Food & Beverages, Manufacturing, Automotive, Tourism, Healthcare & Biotechnology, Information Technology, Mining, Education & Training, Financial Services, Chemicals, Textiles, Home & Personal Care, Cosmetics & Pharmaceuticals Real Estate Industries, and general uses providing Branding, Nutritional Information, Warnings, Instructions and Legal Information.

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LIMITATIONS

This product is not recommended for:

Limitation	Tick if Applicable
Microwaving	X
Heating in Oven/Baking	X
Direct Sunlight	X
Freezing	X
Refrigeration	Y

Certificates of Conformance are sent with each delivery on request, and our component documentation is available for verification.

Statement of Compliance only applicable for the following products supplied:

Self-Adhesive Labels	x
Wrap Around Labels	
Shrink Sleeves	
Tags	
Flexible Packaging	
Plastic Signage	
Thermal Transfer Ribbons	x

Signed: *R. Cloete*

Date: 12 August 2026

Expiry Date: 11 August 2027

Disclaimer This declaration is given in good faith and to the best of our current knowledge. It covers the composition of the above-mentioned material and does not imply technical suitability of our product in its intended use. Appropriate tests remain necessary. This declaration may become invalid when our product is not properly processed, stored, handled or when it is altered by thermal or other degradation processes. Although Redfern Lon Run Labels (Pty) Ltd use food safe and compliant raw material. Redfern Long Run Labels (Pty) Ltd cannot guarantee the migratory behaviour of its label after it has been packed with specific foodstuffs or food contact packaging material. Possible interactions of the label and its components with the foodstuff (i.e., modification of odour, taste, consistency, migration etc.) are to be checked prior to use and in function of the end-uses.