

At Tullis Russell we have extensive experience in coating and converting materials for a multitude of applications.

Renowned for our quality and manufacturing excellence, we are regularly asked to partner with companies in order to develop new and bespoke coatings to suit their specific needs.

Whether it is a standard coating mix or a completely bespoke formulation that is required, we would be delighted to be involved in helping to find the solution.

- Bespoke coating solutions.
- Digital receptive coatings.
- Security coatings - coatings with security locked in.
- Opaque and coloured coatings.
- Range of adhesive coatings for lamination.
- Range of face papers for lamination.



CAPABILITIES

- Up to 2 metre wide coating facilities (1600mm for PSA).
- High tolerance cutting and sheeting.
- Ability to coat paper and film.
- Contract coating and lamination with air knife, gravure curtain coating.
- Strip coating.
- Finishing in sheets or reels.
- Integrated secure supply chain.
- Ability to print images under the coating or adhesive.
- Advanced security feature solution.

Our Warranty

The technical information, recommendations and statements are based on data believed to be reliable but do not constitute a guarantee or warranty. The information is given without legal responsibility. The customer should test under their own conditions to ensure the product is suitable for their own requirements. Tullis Russell products are warranted to be free of defects in material for a period of up to one year from the date of shipment. Tullis Russell will not be responsible for claims beyond the replacement value of the defective product nor in any way be liable or responsible for consequential or incidental damages. No waiver, alteration, addition or modification of the foregoing conditions shall be valid unless made in writing and signed by a Director of Tullis Russell. Other warranty, express or implied, or whether of merchantability or fitness for a particular use or otherwise, shall be excluded. Shelf life: 12 months at 22°C and 50% RH.