

## TECHNICAL DATA SHEET

### EGGER ABS EDGE BANDING TAPE ST30



In general terms, the surface finish (structure) is the only difference between ST30 edge banding tape and standard EGGER ABS edging. To protect the high-gloss surface, the edge banding tape is coated with a protective peel-clean foil. ST30 ABS edging can be processed without difficulty on continuous edge banding lines as well as on machining centres. The protective foil is not adversely affected by the use of conventional separating, cooling and cleaning agents. Should the protective foil peel off when processing on a continuous edge banding machine, it is recommended to check and clean the sensors, as well as to consider the use of a lubricant to minimise friction between the protective foil and the sensor. For processing information, please refer to the Data Sheet “EGGER ABS Edging – Processing Instructions“. To protect the edge banding tape from external influences for as long as possible, it is recommended to remove the protective foil not until after the furniture has been assembled.

To protect and maintain the UV resistance of the protective foil, the original packing should be used when storing the edge banding tape over a period of several months.

The selected protective foil coating can be recycled and disposed of under observation of official rules and regulations.