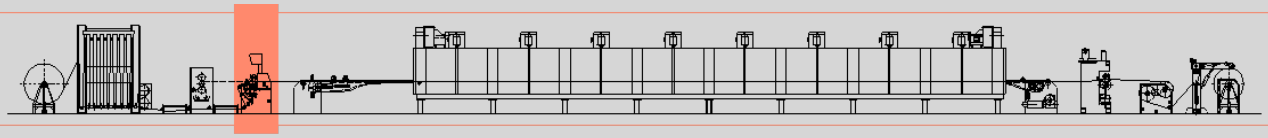
COATING LINE



Transfer Coating Line - mod. LSPT







Synthetic leather is obtained by coating on release paper layers of PVC and/or polyurethane (PU).

These are dried at high temperatures through coating line ovens.

Before the detachment and the consequent separation of the product obtained from the paper, it follows the coupling of the coating with a fabric.

The paper, after detachment from synthetic leather, is rewound carefully and re-used several times in the production process until its replacement is necessary.

AIGLE's coating lines are mainly equipped with:

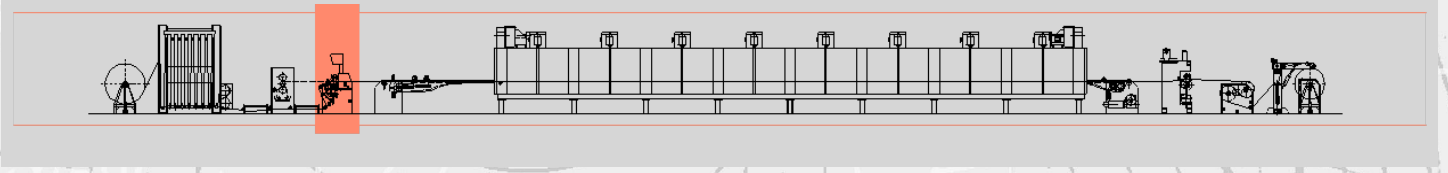
- Unwinder group with accumulator and cutting units and paper junction
- 1st drying oven
- 1st cooling group
- 2nd coating head
- 2nd drying oven
- 2nd cooling group

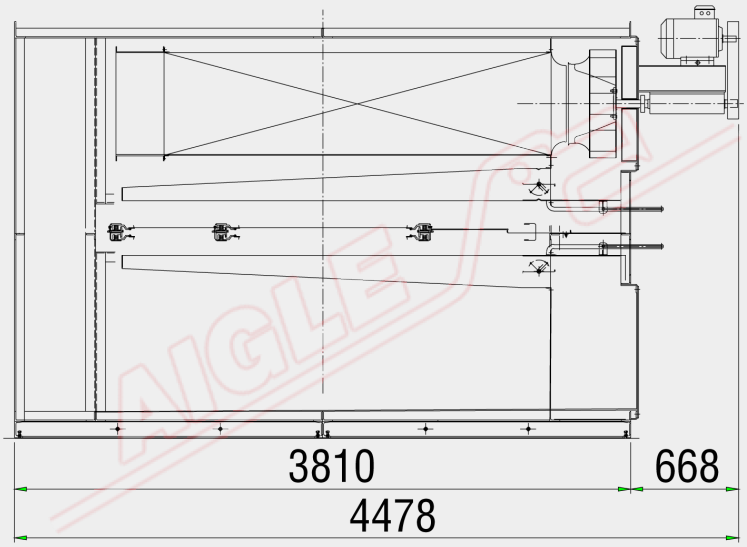
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COATING LINE





- "Dry coat" Group
- 3rd coating head
- Lamination group
- 3rd drying oven
- 3rd cooling group
- Detachment group
- Product Rewinder
- Paper Rewinder
- Control boards

TECHNICAL DATA

Table's height	1800 mm
Useful width	1600 mm
Mechanical speed	max 30 m/min'
Power supply	400 V ±5% / 50 Hz / three-phase
Oven's temperature	max 240°C
Installed power	150 kW
Compressed air	7 Kg/cm²

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