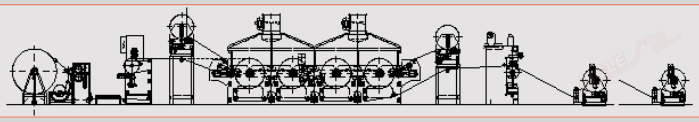
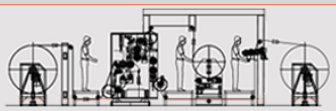
LAMINATING





Powder Scattering Laminating Line - mod. LAP



The **Powder Scattering Laminating Line – mod. LAP** consists of:

- a frame unwinder with "Omega" type drawing unit
- a powder distribution unit – Mod. TDP/M
- a laminating unit – Mod. GRA-1
- a pre-heating infrared lamp panel – Mod. FIR-S
- a cooling group
- a rewinder
- motorization & control board

The main powder scattering laminating line advantages are:

- It is precise and there is a constant powder distribution
- Infrared temperature control – precise, constant and uniform
- The fabric feeding system guarantees a constant tension of the products to be treated

TECHNICAL DATA

Table width	to be defined
Useful width	to be defined
Mechanical speed	variable till 30 mtrs/'
Electric power	400 V ±5%, three-phase, 50 Hz – 175 kW
Compressed air	7 ± bar
Operation side	to be defined
Cooling water temperature	15° max

Member of CISQ Federation
RINA
CERTIFIED MANAGEMENT SYSTEM
ISO 9001 - ISO 14001

GREEN LABEL
SUSTAINABLE MACHINERY CERTIFICATION

AIGLE

AIGLE Macchine srl • Via Donatello, 8 • 10071 Borgaro Torinese • ITALIA • Tel. +39 0112624382 • www.aigle.it • e-mail: info@aigle.it