

Our success is based on versatility, creativity and high technical capacity.

With a unique corporate culture and passion for work, we are 40 years in the market with an industrial area of 20,000m<sup>2</sup>. Since the beginning we act as manufacture producers of edge banding and melamine foil, which makes us one of the first companies in the world to produce melamine edges.

We supply more than 30 countries, including the most demanding markets as Europe, United States and Canada, and also the most competitive ones as China and India.

Our technical expertise over all those years has allowed us to create innovative products for customers in the furniture and construction industry, focused in the segments of furniture doors, frames, laminate floors, ceilings and wall coverings.

A UNIQUE  
COMBINATION OF  
RESISTANCE AND  
FLEXIBILITY

## ***Easy to wrap all shapes of profiles with excellent surface resistance.***

Developed specially to attend the needs of door industry, combining the best properties of different materials (CPL , PVC , Finish foil) in one product.

Can be used for Door Set (prehung doors) production, for doors and profiles, as well as for the soul wrapping of profiles.

- Perfect match for doors and frames
- Perfect color match from Foil or HPL
- Excellent surface resistance
- Excellent water resistance
- Easy to wrap all kinds of profile
- Excellent adhesion to hot melt and other adhesives.
- Offers a large range of textures to give the natural touch of the open grains like real wood.
- Possibility of recoating/refinishing in case of surface damage
- Development of customized colors in small MOQ (2000m<sup>2</sup>)
- A large range of thickness (0,12 | 0,18 | 0,22 | 0,25 | 0,30mm).
- Possibility to work with any kind of substrate (solid wood, MDF , particle board, WPC)

FlexiLam

MELAMINE FOIL - FLEXILAM			
Product	Thickness	Width	Roll length
FL120	0,128mm ± 0,09mm	Woodgrains : 16mm - 1.000mm Black / White : 16mm - 2.000mm	500m
FL180	0,177mm ± 0,0124mm		500m
FL220	0,219mm ± 0,0154mm		500m
FL280	0,262mm ± 0,0184mm		500m
FL330	0,265mm ± 0,0185mm		400m
FL400	0,332mm ± 0,0232mm		300m

APPLICABLE TECHNICAL NORMS		
ATTRIBUTE	NORM	RESULT
FASTNESS TO LIGHT	DIN EN 15187	06 to 08
YELLOWING	DIN EN 15188	06 to 08
SCRATCH RESISTANCE	UNI EN 15186:2011, met.B	1N - 2 N
ABRASION RESISTANCE	UNI EN 15185:2011	500 cycles
STAIN RESISTANCE	EN 12721	04 to 05
THERMAL SURFACE RESISTANCE	EN 12722	04 to 05



HIGH TECH  
SURFACE  
YOUR BEST  
MATCH

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