

**ApliMAX**<sup>®</sup>

*Continuous Powder Coating*



Why choose  
**ApliMAX**<sup>®</sup> ?

## ***Sustainability***

*It guarantees 10 years more than "liquid coating"*

## ***High Performance***

*Guaranteed even in conditions of bending\* OT*

## ***Excellent Properties***

*Guarantee of use as much in interior/exterior*



100% Environmental Friendly

since in its processes, it is used neither generated no polluting type of dissolvent nor paticles

# **ApliMAX<sup>®</sup>** What is it?

1. Best quality in Mill Finish



2. Innovation Pre-Treatment Chemical



3. The highest quality in Powder Coating

## Longer **Sustainability** in the time

- ✓ Powder coating superior of 60 $\mu$ , guaranteeing optimal specifications of the final product, diminishing its aging without any loss of the gloss and the brightness through the time.
- ✓ Homogeneous Powder Coating.
- ✓ High adhesion of the powder coating to the raw material.
- ✓ Greater anticorrosive protection incorporating with an innovating chemical pre-processing.
- ✓ Superior resistance to the abrasion and the environmental erosion, mainly by its thickness of painting superior to 60 $\mu$ .

## **High Performance** of Manipulation

- ✓ ApliMAX`s treatment, guarantee an extraordinary mechanical manipulation mainly by its high flexibility, verified by the main norms of the market.

<i>Characteristics</i>	<i>Normatives</i>	<i>Specification</i>
Adhesion	EN ISO 2409 / ECCA T-6	GT 0
Impact	EN ISO 6272 / ECCA T-5	3 Nm
Bending*	EN ISO 1519 / ECCA T-7	0T

\*Depending of the thickness

- ✓ ApliMAX, due to its coating superior to 60 $\mu$ , in front of other products of the market, offers a **greater resistance** to the inadequate manipulation of the product, such as scratches or, impact, among others, own of the assembly..

## **Excellent Properties**

- ✓ **Exterior:** Façade, closing, covers, panels sandwich, doors or structural, corporate image, industrial rotation, windows farm complements (aesthetics of profiles) etc.
- ✓ **Interior:** Exhibitors, stands, electric home appliances, silkscreen printing, ceiling façade, furniture and decoration, visual contact, industrial applications, ventilation façade.