EN ODIZEO VA ODIZEO A N O D I Z I N G ANODIZED ALUMINIUM MADE IN ITALY CORPORATE V.2025





the range of products in anodized aluminum



ALLOYS TO BE TREATED:

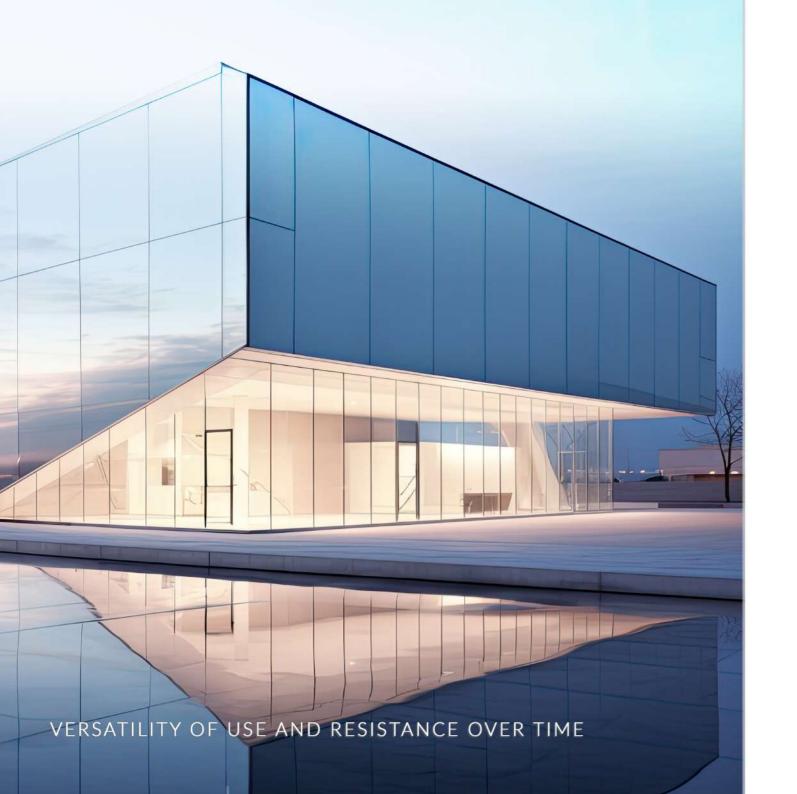
Aluminium alloys Series 1xxx / 3xxx / 5xxx
Thicknesses: from 0.2 to 1.5 mm
Widths: from 500 mm to 1,500 mm
Maximum weight: 5,500 kg

Internal diameter: 500 mm

SURFACES / APPEARANCE: mill finish (E0\*) or chemical satin (E6\*) color: natural (EV1\*) \*EURAS classification

oxide thickness: from 1 $\mu$  to 15 $\mu$  supply formats: sheets in standard or custom sizes, strips in original height or cut to size

PROTECTIVE FILM: based on customer request



the characteristics of the anodized product



## QUALITY AND RESISTANCE IN ARCHITECTURE

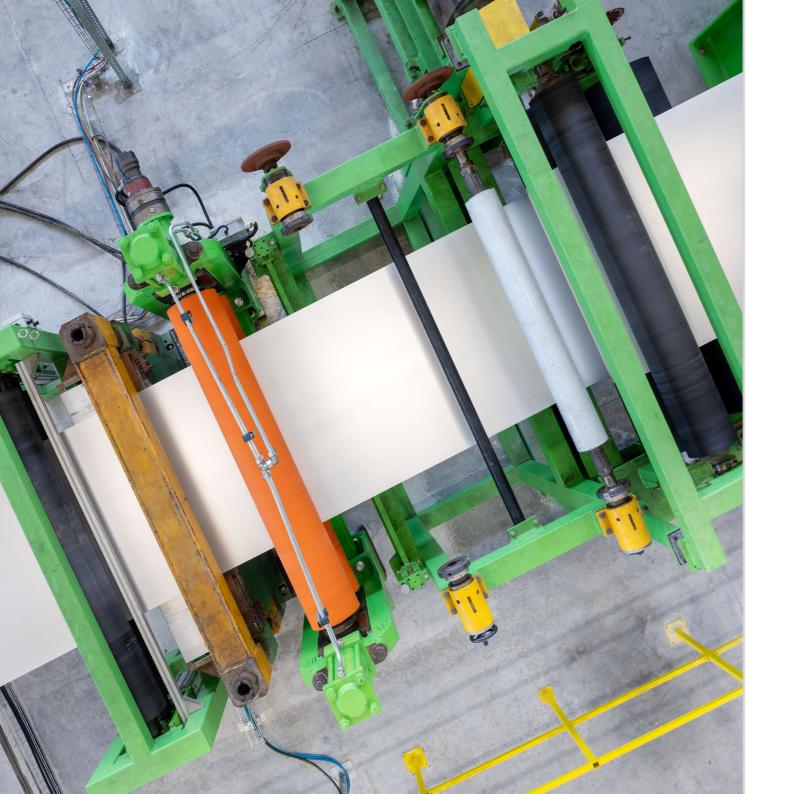
Extremely high quality
 Extreme resistance
 to atmospheric agents
 Used in architectural
 and decorative
 projects



the advantages of the anodizing process



Alpine Anodizing is part of a strategic sector in terms of circular economy and decarbonization of industrial processes. Anodization, in fact, allows low costs, production efficiency, uniformity of finish, durability over time for products with multiple applications for exteriors, interiors, decorative and technical applications. In addition to offering important environmental benefits, anodization stands out as an ecologically responsible choice for the treatment of aluminum. Using non-toxic chemical substances and producing little waste. The resulting oxide layer not only extends the life of the product, but also maintains the 100% recyclability of aluminum without loss of quality.





## THE TRUE VALUE OF ANODIZING

Quality, innovation and attention to detail for exclusive finishes. Products made with passion, in the name of Italian excellence, and respect for the environment.

the factory of anodized aluminium coils





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