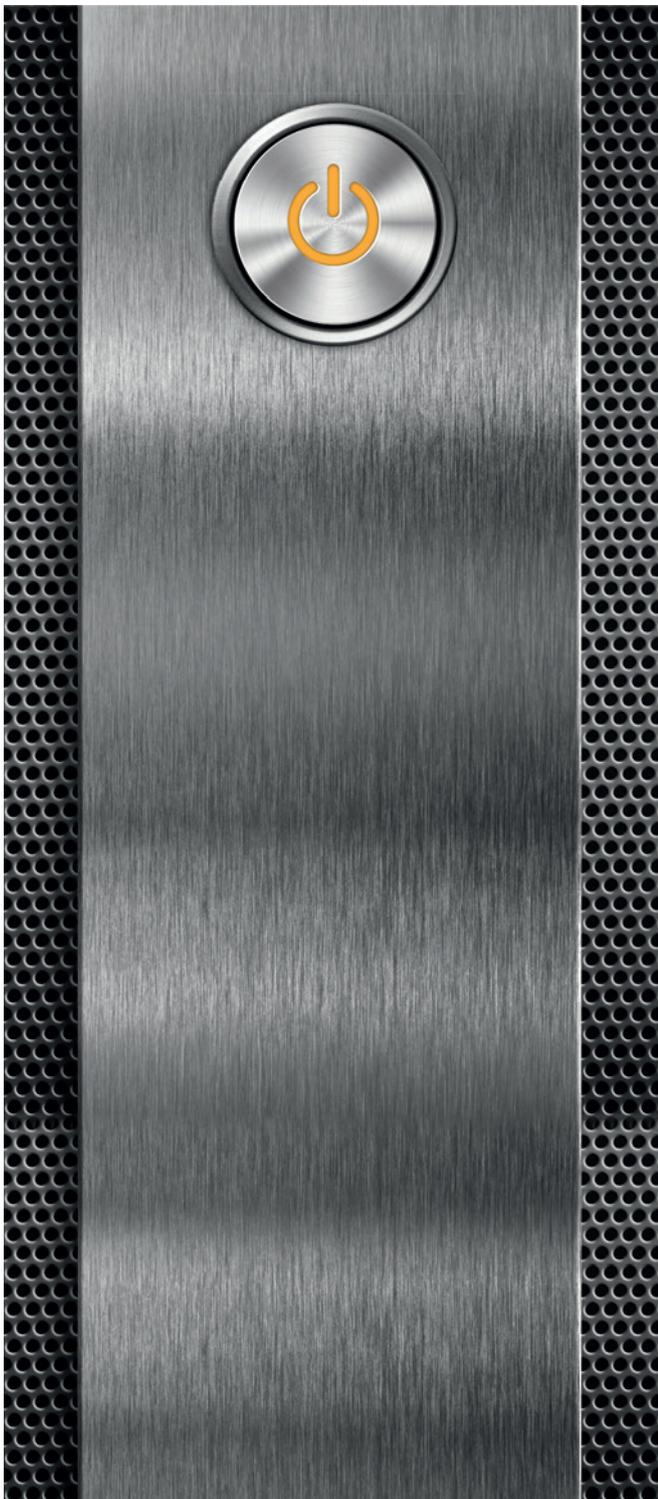


Decorandum combines versatility with an unique visual and tactical delight to give any application a feeling of style.



Composed of lightweight aluminium, Decorandum comes in a variety of elegant, hard-wearing and stylish brushed surface finishes. While thicker gauges can stand alone structurally, Decorandum can be rolled to **thicknesses as low as 0.1 mm** making it the perfect cladding for almost any surface. It is easy to combine with other aluminium alloys making it adaptable to virtually any technical demand.

All of our Decorandum products can be anodised or lacquered by the customer, depending on the requirements of the final application.

Because of Aludium's highly developed production technology, surface finishing is integrated into the cold rolling process. This offers **significant cost savings** compared to other decorative products which must be manually brushed or treated after rolling.

Decorandum makes a statement instantly! It offers interior designers, electronics manufacturers and automotive engineers the perfect metallic finishing touch.

Decorandum is a **superb alternative to other materials such as stainless steel**. Not only is it lighter, Decorandum is also easy to work, bonds with almost any material, and comes in a variety of brushed surfaces to complement any design. It is already highly popular in applications ranging from cars to kitchens, and from flooring to furniture.

A wide range of gauges are already available, but Aludium can also tailor Decorandum to your individual requirements.



## Technical data



### Aludium D10

Short line



### Aludium D30/D30V\*

Medium line



### Aludium D50/D50V\*

Long line

<b>Alloys</b>	Composition according to EN 573-3 (except 1085A)
	1xxx, 3xxx, 5xxx, 8xxx
<b>Tempers</b>	H2x, H1x – according to EN 485-2
<b>Thickness (mm)</b>	D30: 0.10 - 4.0 D10 and D50: 0.10 - 1.5
<b>Width (mm)</b>	25 – 1520
<b>Shapes</b>	Coil and slit coil
<b>Vivid finish</b>	D30V/D50V
<b>Qualities Anodising quality</b>	Electrolytically degreasing up to 0.7 mm thickness and 1560 mm width
	Tension levelling up to 2.0 mm thickness for D30 and up to 0.7 mm thickness for D10 and D50
<b>Certification</b>	ISO 9001:2000 Quality standard
	ISO 14001 Environmental standards ISO TS 16949 Automotive (Alicante)
Additional technical specifications and surface samples can be provided on request - *Vivid finish	

Our products comply with FDA and European directives regarding the use of aluminium in food contact, cosmetic and pharmaceutical applications.

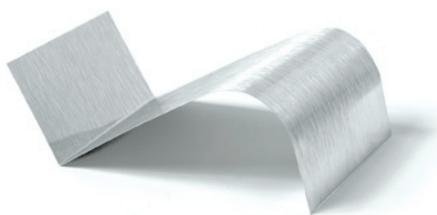
### Packaging and surface protection

We can deliver our products with surface protection such as interleaved paper or plastic film, customised to your individual requirements. Products are delivered on pallets or in cases. Contact us to discuss your requirements.



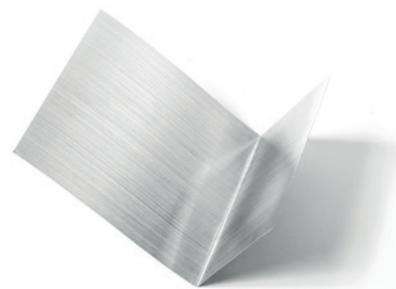
### Aludium D10

Provides the smoothest finish, bringing the feeling of luxury to almost any application.



### Aludium D30/D30V\*

Combines the roughest finish with medium track lines to provide a very sparkling and flashy appearance.



### Aludium D50/D50V\*

Guarantees an elegant and classic appearance with a smooth finish and the longest track lines.

[www.aludium.com](http://www.aludium.com)  
[info@aludium.com](mailto:info@aludium.com)

Technical specifications are correct at time of printing. June 2015.

