

# PERMALUX

## HIGHLY RESISTANT COLOURING

The Permalux process stands out due to its especially hard-wearing anodised layer and timeless colouring.

A Permalux building envelope has an elegant appearance, is exceptionally resilient and highly resistant to corrosion: a clear statement of future-proof architecture.



Ophthalmology Clinic of Lucerne Cantonal Hospital in Lucerne, Architecture: Schneider & Schneider Architekten ETH BSA SIA AG, Image: Peter Ruggle

## ADVANTAGES

- 100% UV-resistant and non-fading
- Good surface hardness and durability
- Weatherproof and low-maintenance
- 100% recyclable and non-toxic

## APPLICATIONS

Permalux can be applied to all aluminium components that are labelled as being suitable for decorative anodising.

- Extruded aluminium profiles
- Aluminium sheets and plates
- Aluminium expanded metal

Maximum component size: 7500 x 1200 x 2200 mm

For further information, please contact the **BWB** team in confidence.  
We look forward to your call on +41 58 861 90 10.