



AnoMax

Uniquely anodized

Accelerating performance
in metal envelopes



EURAMAX

Uniquely anodized



Residence The Chameleon | Amsterdam (NL)
NL architects
AnoMax PVDF 2L / 3L
Silver ≈ Euras C0; Silver Bronze ≈ Euras C31;
Anodized Autumn; Anodized Gold
Vertical Single Skin Profiles

AnoMax

Classic anodizing is a process in which aluminium is exposed to strong acids by which a corrosion layer develops. These aluminium oxid crystals are subsequently colored with pigments. AnoMax is the coil coating alternative to the standard colors set by the European Anodization Association (EURAS).

PVDF 2L and 3L

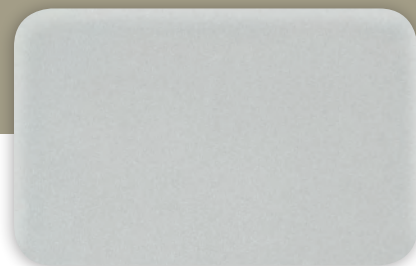
Our AnoMax range is a high quality specialty range. High technical performance and long warranty periods are guaranteed by the use of multiple PVDF layers. The number of layers are chosen to achieve an optimal aesthetic finish matching anodizing colors. AnoMax colors have 25 to 30 gloss units. Ultra matte alternatives are possible in a FEVE based build-up.

Specifications

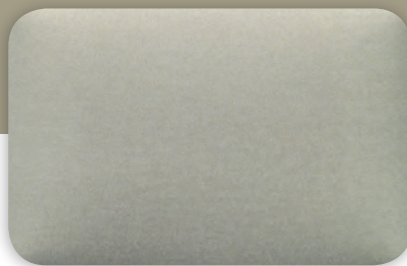
- Aluminium thickness: 0.3 mm - 2.0 mm
- Standard coil width: up to 1.600 mm
- Maximum coil width: up to 2.600 mm
- Multiple aluminium alloys available
- Warranty indications are maximum warranty periods
- Install AnoMax panels in the same direction to avoid color difference
- Order projects in one batch to avoid color difference
- Custom color and gloss development possible
- Protec maximum corrosion resistance coating build-up possible
- Minimum Order Quantity: 500 m¹
- Many other colors available on www.euramax.eu

AnoMax

Anodizing standard colors



AnoMax PVDF 2L
Silver ≈ Euras C0
E-45-01-F-002080.30



AnoMax PVDF 3L
Silver Bronze ≈ Euras C31
E-45-03-F-001186.30



AnoMax PVDF 3L
Light Bronze ≈ Euras C32
E-45-03-F-002148.30



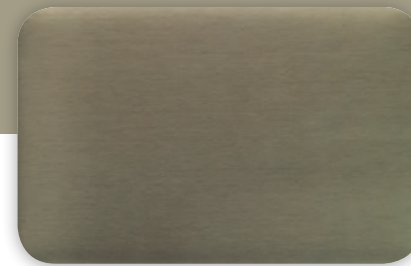
AnoMax PVDF 3L Protec
Light Blue Grey ≈ B713
E-45-03-F-005125.30



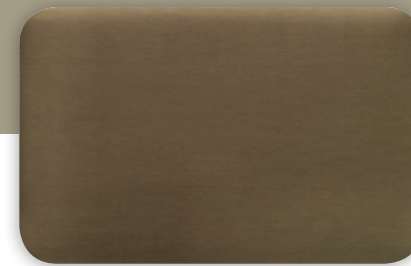
AnoMax PVDF 3L Protec
Medium Blue Grey ≈ B715
E-45-03-F-005126.30



AnoMax PVDF 3L Protec
Dark Blue Grey ≈ B717
E-45-03-F-005127.30



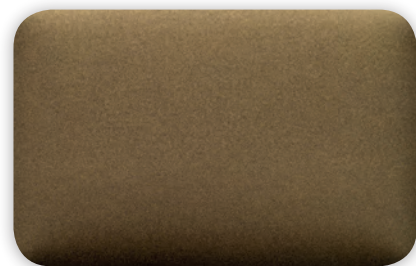
AnoMax PVDF 3L FEVE
Pale Umber ≈ B541
E-10-03-F-004149.30



AnoMax PVDF 3L
Umber ≈ B543
E-45-03-F-005121.30



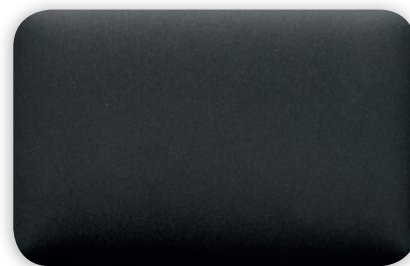
AnoMax PVDF 3L Protec
Anodized Gold Satin ≈ VOM 2
E-45-01-F-002303.30



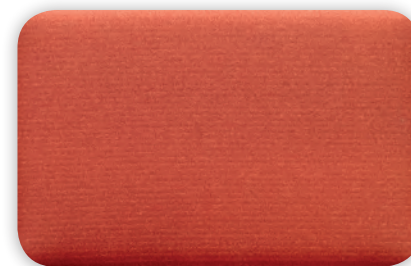
AnoMax PVDF 3L
Middle Bronze ≈ Euras C33
E-45-03-F-000435.30



AnoMax PVDF 2L
Dark Bronze ≈ Euras C34
E-45-01-F-002293.25



AnoMax PVDF 2L
Black ≈ Euras C35
E-45-01-F-000577.25



AnoMax PVDF 3L
Anodized Red
E-45-03-F-000866.30





EuramaxLab

The architectural specification team of Euramax is called EuramaxLab. We support architects in specifying coated surfaces and integrate our coating experience with the knowledge of our partners fabricating cladding panels. EuramaxLab strives to provide architects with a world of choice in metal envelope design.

EuramaxLab support services

- Custom coating development
- Custom color development
- Precision color matching
- Specification support
- Metal sampling
- Mock up service
- Network of panel manufacturers

Contact us for information or samples

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Ector Hoogstad Architects
AnoMax PVDF 3L ultra matte Dark Blue Grey +
AnoMax PVDF 3L ultra matte Light Blue Grey
Aluminium Composite Panels



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