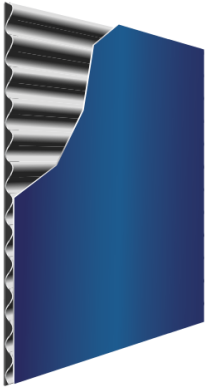


## Metal Sandwich Panel - Sinus Core

<https://www.euramaxlab.com/paneel-types/facade-panels/metal-sandwich-panel-1>



Sinus core panels are constructed with two cover sheets that are glued to a corrugated aluminium sheet. Benefits are extreme flatness with light weight and high rigidity. The panels have excellent thermal conductivity and good sound absorption. The specific design of ensures a high static and dynamic stress resistance. Selected alloys and anti-corrosion lacquer even on the inner surface of the sandwich provide high chemical and physical resistance.

Non-visible fixing methods.

Economical, due to larger spans and less substructure for big facade elements.

Environmental Product Declarations acc. DIN EN ISO 14025 Type III and EN 15804

Fire classification acc. DIN EN 13501: B - s2, d0 or A2 - s1, d0

100 % recyclable

### Available color ranges

|

### Related projects



Tuchfabrik