

AVANCIS develops & produces premium solar modules "Designed & Made in Germany". Highest quality as well as many years of expertise in coating & heat treatment of glass characterize the ...

The AVANCIS SKALA solar panel is the architectural PV module series designed as a premium component for the building industry to meet the needs in energy efficiency, design and quality of solar facades - for public, commercial as well as residential buildings. The "solar active" building material SKALA is scalable in shape and colour.

Avancis has developed a high-efficiency solar panel with a CIGS absorber, sodium-based post-treatment, and cadmium-free sputtered zinc oxysulphide buffer. The panel was made at its research...

SKALA modules offer architects, civil engineers, facade planners and investors the possibility to realize individually designed solar facades with the highest aesthetics. The SKALA module is the only module of its kind approved for facades with extremely high wind loads on very tall buildings.

SKALA is the size and color scalable architectural module from AVANCIS for solar facades and building integrated applications. The color variance of our different module types lets buildings shine in vivid color effects and thus combines sustainability with aesthetics.

AVANCIS develops & produces premium solar modules "Designed & Made in Germany". Highest quality as well as many years of expertise in coating & heat treatment of glass characterize the high demands on engineering, efficiency & design standards.



Belgium avancis solar panels

Web: <https://www.taolaba.co.za>

