

Who is sunovation?

Well-known, internationally operating architectural offices and construction companies rely on SUNOVATION's expertise in building integrated photovoltaics (BIPV). The world's largest BIPV projects in recent years have been realised by SUNOVATION.

How can sunovation improve the performance of coloured solar modules?

The size, shape and cell configuration can still be customised. With a new type of colour coating, Sunovation can improve the aesthetics of coloured solar modules on the one hand. On the other hand, the company reduces the reduction in performance due to the colouring.

What is sunovation eForm UniChrome?

SUNOVATION eFORM unichrome captivates through an absolutely homogeneous glass surface, which can be ideally integrated in the building shell. The glass-glass modules step back entirely and exude an optical calmness that is exceptional for solar modules. Perfectly suited for modern buildings that are ahead of their time.

What is sunovation eForm?

High-quality, uniformly colored photovoltaic glasses without visible PV technology. Convincing features. Glass-glass modules SUNOVATION eFORM are dimensioned and manufactured on a project-specific basis. Give free rein to your creativity; play around with geometries and dimensions.

Who sponsored sunovation eForm clear?

The individually dimensioned photovoltaic modules SUNOVATION eFORM clear for the solar facade and solar roofing were sponsored by module manufacturer SUNOVATION. Team Local+ competed at SDE 21/22 with the vision "Local+ is more than just housing - we bring movement into your life".

Who made sunovation eForm modules?

The SUNOVATION eFORM unichrome modules installed in the facade and the semi-transparent glass-glass modules in the roof were sponsored and individually manufactured by module manufacturer SUNOVATION. Team MIMO developed a concept for resource-efficient redensification at SDE 21/22 according to their claim 'MINIMAL IMPACT - MAXIMUM OUTPUT (MIMO)'.

SUNOVATION eFORM color kombiniert schwarze Solarzellen mit gefärben Spezialgläsern. Durch den Einsatz bedruckter Rückgläser, teilbedruckter Frontgläser und schwarzer Zellverbinder wird die Farbe der Glas-Glas-Module an die der kristallinen Solarzellen angepasst. Ergebnis ist ein modernes Glas-Glas-Modul, das durch seine edle Anmutung und ...

SUNOVATION BIPV-colors: colored solar modules New color range for colored photovoltaic facades.

Elsfeld, September 2021 - Due to steadily increasing demand for colored pv-modules, SUNOVATION is expanding its color range. 50 new colors from 4 color worlds Earth, Sun, Ocean and Forest complement the existing range of colored glass-glass solar ...

The use of curved solar modules is interesting for modern building designs with organic shapes, where building materials are intended to seamlessly integrate into the building shell. ... SUNOVATION only uses coatings that do not show any undesired optical influences and that do not affect the aesthetic of the building integrated photovoltaic ...

Glass-glass modules SUNOVATION eFORM are dimensioned and manufactured on a project-specific basis. Give free rein to your creativity; play around with geometries and dimensions. SUNOVATION eFORM is available in countless dimensions, from small format up to large-scale glass-glass modules with 5.000x2.000mm or 10m²; per module.

Get inspired here & find the latest news about new projects, products & Sunovation! News and current projects from Sunovation. Glasstec 2024 - SUNOVATION eFORM unichrome ... BIPV modules SUNOVATION eFORM unichrome for architecturally appealing solar facades can be viewed at the stand of Ceramic Colors Wolbring: Hall 12, Stand A75.

Elsfeld, Februar 2022 - SUNOVATION sponsert Glas-Glas-Module eFORM clear und eFORM unichrome für das Wettbewerbsgebäude des Rosenheimer Teams LevelUp. Die Solarglasmodule der Serie eFORM clear kommen als gebäudeintegriertes, transparentes Photovoltaik-Dach zum Einsatz. ... werden als vorgehängte, hinterlüftet Solarfassade an der ...

See also: Roof of historical building covered with solar modules. Sunovation delivered a total of 4,578 modules with a total area of 5,421 square metres to Moscow. Since the solar cells were embedded between the module glasses with wider spacing than usual using a special permanently elastic process, the panels allow 20 per cent of the sunlight ...

SUNOVATION General Information Description. Manufacturer of solar glass modules for application in architecture. The company is primarily engaged in developing and manufacturing facades and roof elements based on the unique silicon-filling process, thereby helping customers with building integrated photovoltaics (BIPV).

Elsfeld, September 2023 - In Regensburg entsteht aktuell eine gebäudeintegrierte Photovoltaik-Fassade (BIPV) in der Farbe „Champagner“. Der Farbton der Glas-Glas-Module eFORM unichrome (Kollektion ColorQuant) harmoniert wunderbar mit den Fassaden-Elementen aus Metall, die im Materialmix mit den BIPV-Modulen in der Fassade angebracht werden.

Avec la Programmation Pluriannuelle de l'Energie, nous avons la volonté de développer la filiére photovoltaïque à La Réunion et passer de 200 mégawatts produits

500 m³gawatts en 2028. C'est un v³ritable d³fi, qui se gagnera ...

Elsenfeld, Februar 2022 - SUNOVATION entwickelte gemeinsam mit Forschern des KIT im Rahmen des vom BMBF gef³rderten Forschungsprojektes PrintPero eine Tintenstrahldruck-Methode, mit der Perowskit-Solarmodule eingef³hrt werden k³nnen. Perowskit-Solarzellen werden als Zukunftstechnologie angesehen und erreichen im Labor ...

Wenn Sie sich f³r farbige Solarmodule der Serie SUNOVATION eFORM unichrome oder generell f³r die Einsatzm³glichkeiten unserer Solarglas-Module und Architekturgl³ser interessieren, nehmen Sie gerne Kontakt mit uns auf. Sie erreichen uns telefonisch unter +49(0) 6022 / 26573-0 oder per E-Mail an info@sunovation.

Manufacturer of solar glass modules for architecture - Sunovation produces unique architectural solutions for glass modules und facade elements. ... are also characterised particularly by an above-average solar yield. Since 2014, SUNOVATION has been supplying customers worldwide who are looking for special architectural solutions from its new ...

Aktuelle Stellenangebote von SUNOVATION finden Sie hier Jetzt passende Stelle finden. Wir freuen uns auf Ihre Bewerbung! Wir sind ein mittelst³ndisches Unternehmen mit Firmensitz in Obernburg. Wegen des guten Arbeitsklimas, einer ³berdurchschnittlichen Entlohnung und beruflicher F³rderung arbeiten unsere Mitarbeiter gerne bei uns ...

Sunovation k³nn mit den in Halbzellen- und Viertelzellentechnologie NCT/4 gefertigten Glas-Glas-Modulen noch individueller auf die architektonischen und leistungsspezifischen Anforderungen bei der Gestaltung von PV-Fassaden und -³berdachungen eingehen. jb. Sunovation, 63785 Obernburg, Tel. (0 60 22) 26 57 30,

SUNOVATION | 2.130 Follower:innen auf LinkedIn. The BIPV company. | Manufacturer of solar glass modules for architecture SUNOVATION is the leading manufacturer of solar glass modules for application in architecture. Since 2001 SUNOVATION has been developing and manufacturing facades and roof elements based on the unique silicon filling process (SCET). Well-known, ...

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