

## SUPSI

Swiss BiPV Competence Centre

### Detail sheet

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## Semi-transparent element for glass

### eFORM Arc



<b>Product</b>	<b>eFORM Arc</b>
<b>Producer / CH supplier</b>	<b>SUNOVATION GmbH</b>
<b>Address</b>	<b>Glanzstoffstraße, 21 D-63820 Elsenfeld</b>
<b>Contact</b>	<b>Tel: +49(0) 6022 / 26573-0 Fax: +49(0) 6022 / 26573-44  Mail : <a href="mailto:info@sunovation.de">info@sunovation.de</a>  Web: <a href="http://www.sunovation.de">www.sunovation.de</a></b>

### Product specifics

These modules are offered as glass-glass modules and have their application in roofs and facades. All types imply the embedding of the sensitive cells into a permanently elastic multicomponent layer. Beside the bended modules, very unique is the possibility to add a backside cell cover which creates an attractive appearance from inside of the building or the module inner side. This inside cell cover can be produced in different colors or even showing a name or a company logo.

<b>Technology:</b>	<b>Monocrystalline, multicrystalline</b>
<b>Power [W]:</b>	<b>Ca. 50-650 Wp</b>
<b>Size [mm] L, w, t:</b>	<b>Max 3,500 x 1,500</b>
<b>Specific power [W/m<sup>2</sup>]:</b>	<b>Ca. 50-140, depending on transparency</b>
<b>Price [CHF/m<sup>2</sup>]:</b>	<b>On request</b>
<b>Module weight [Kg]:</b>	<b>According to static requirements</b>
<b>Specific weight [Kg/m<sup>2</sup>]:</b>	<b>According to static requirements</b>
<b>Min. tilt:</b>	<b>-</b>
<b>Custom made:</b>	<b>Bending radius, module and cell color, transparency, shape and dimensions, backside cell cover</b>
<b>Certifications:</b>	<b>On request</b>

## Product details



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