

## Opaque solutions: Lacobel T Active, Arlite Active and Stopray Active

**Lacobel T Active, Arlite Active and Stopray Active** are the opaque spandrel glazing solutions in the SunEwat range. In these products, the cells are fully concealed behind paint, creative designs or a coating, delivering an aesthetically superb project while ensuring optimal energy generation and a shorter payback period.

### Technical specifications

	SunEwat Opaque	Lacobel T Active	Arlite Active	Stopray Active
<b>Technology</b>		Paint	Printed raster	Coating
	Matched AGC products	Lacobel	Arlite Digital	Stopray Vision range
<b>Composition</b>	Exterior glass	Extra clear, acid-etched or structured		
	Interlayer	EVA		
	Extra interlayer	N/A	Solar Visuals	N/A
	Optional interlayer	Black PET		
	Interior glass	Clear or enamelled		
	Frame	On demand		
<b>Design</b>	Customisation	Colour	Design / Logo	Reflection
	Min. size (mm)	400 x 400*		
	Max. size (mm)	4500 x 2000*		
	Standard size availability	Yes	Yes	No
	Min. thickness (mm)	2 x 2		
	Max. thickness (mm)	2 x 12		
<b>Specifications</b>	Shapes	On demand		
	Type of cell	High-performance PERC mono cells		
	Typical Power (Wp/m <sup>2</sup> )	90 to 160	120 to 150	130 to 150
	Junction Box	Back		
	Typical cable length	2 x 1m		
	Cell size (mm)	158.75 x 158.75		
<b>Certification and warranties</b>	IEC certifications	Family certification per IEC 61215 - IEC 61730		
	Product warranty	10 years		
	Performance warranty	10 years - 90% nominal power / 20 years - 80% nominal power		

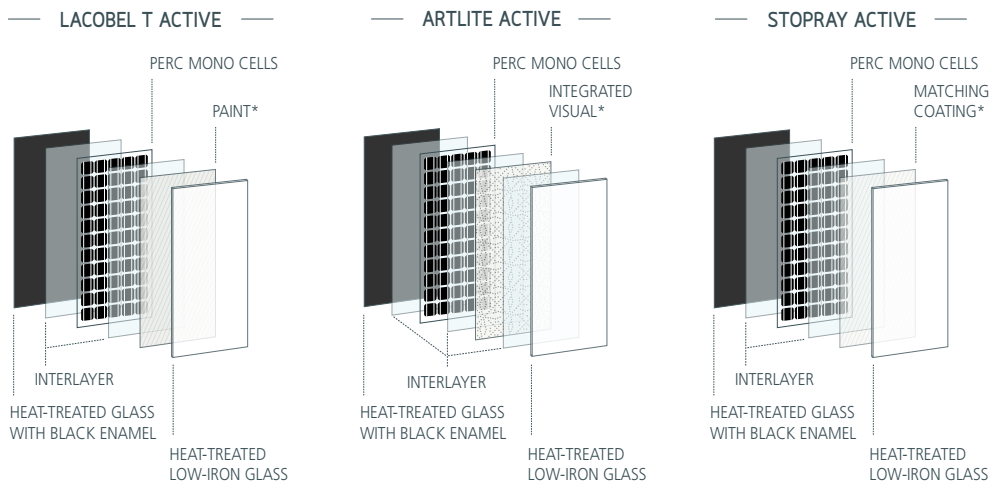
\*Size optimisations (mm)

**Optimal** > 1370 X 673 | < 2000 X 1000

**Custom** < 3500 X 2200

**Oversized** < 4500 X 2000

### Composition



\*special energy-transmitting technology

### Applications

Spandrels  
Cladding  
Roofs  
Roof tiles  
Sunshades  
Louvres