

# DATA SHEET

## SOLARXcite

SOLARXcite sticker for mono crystalline solar panels.

**SELF-  
EXTINGUISHING**



## QUALITY MATERIAL

Printable metal effect film with extra-long durability.  
Self-adhesive metal effect film for outdoor usage. The film is perfectly suited both for plotting and for printing with solvent, eco-solvent, latex and UV-curing inks.

## DESIGNED FOR

Mono crystalline solar panels only!  
Empowering the panel power output up to 15%.  
It takes 10 to 12 weeks for the sticker on the panel to reach the max. effect.

## SPECIFICATION

<b>FACE FILM:</b>	compound of polymeric soft-PVC and polyester
<b>THICKNESS:</b>	~ 140 µm (~ 5.5 mil)
<b>ADHESIVE:</b>	pressure sensitive polyacrylate square quantity: ~ 30 g/m <sup>2</sup>
<b>RELEASE LINER:</b>	double sided PE coated paper square weight: ~ 140 g/m <sup>2</sup>
<b>CHEMICAL RESISTANCE:</b>	In a preece test of 24 hours the applied film is resistant to most petroleum based oils, greases and aliphatic solvents, mild acids, alkaline and salts.
<b>Application temperature:</b>	min. 15°C
<b>Service temperature range:</b>	-30 °C, up to +80 °C
<b>Manufacturer:</b>	ASLAN, Schwarz GmbH & Co. KG, Germany
<b>Film Product Nr.:</b>	ASLAN CA30

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# INSTRUCTIONS

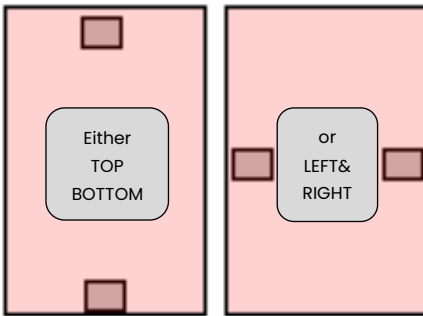
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## POWER PAD LOCATION



## IMPROVING SOLAR SYSTEMS

Improves light conversion of photovoltaic systems.

The SOLARXcite-Power-Pad harmonizes energetic frequencies, which raises the light energy energetically to a higher level.

## APPLICATION

- Stick on **two solarXcite Power-Pads** anywhere on a clean place at the backside of the panel.
- **Per Panel two solarXcite-Power-Pads (1 SET) are required.**
- Please attach them centrally at the rear of the panel (as close as possible to the silicon area=energy source).
- Either one on top and one on bottom or one on the left and one on the right side at the rear of the panel. (see STICKER LOCATION)

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