



SOLARIF

RISK MANAGEMENT

Certificate number: **20190821000**
Certificate holder: **Suzhou Akcome Optronics Science & Technology Co., Ltd.**

Valid from: **07.08.2019**
Expires on: **07.08.2020**

Solarif Risk Management B.V. declares, after a thorough risk assessment of amongst others the production lines, financial strength, environmental and labor conditions, that the modules mentioned below from the **Suzhou Akcome Optronics Science & Technology Co., Ltd.** factory located at **No. 110, West Jintang Rd, Zhangjiagang Economic Development Zone, Zhangjiagang City, Jiangsu Province**, are approved.

The certificate is valid from **07.08.2019** until **07.08.2020** and as long as the company is not insolvent.

This certificate enables clients of **Suzhou Akcome Optronics Science & Technology Co., Ltd.** to purchase Solarif's unique inherent defect coverage in addition to Solarif's Operational all risk insurance, supporting and backing-up the manufacturer's warranty in case of inherent defect.

This insurance is exclusively available through Solarif Insurance.

For more information or a quotation, please contact us at +31 (0) 26 711 5050, by email support@solarif.com or visit our website www.solarif.com.

Date: **26.08.2019**

Harry Wolkenfelt / CEO
Solarif Risk Management BV



CERTIFICATE

Certificate number: **20190821000**

Certificate holder: **Suzhou Akcome Optronics Science & Technology Co., Ltd.**

Valid from: **07.08.2019**

Expires on: **07.08.2020**

APPROVED MONO-CRYSTALLINE MODULES				
<i>Model</i>	<i>Max. Power (Wp)</i>	<i>Tolerance</i>	<i>Euro. Efficiency</i>	<i>Number and size of cell</i>
SK6612MHV-xxx (xxx = 320-385, in steps of 5Wp)	320-385	±3	1000	72/ 156mm x 156mm
SK6610MHV-xxx (xxx = 270-320, in steps of 5Wp)	270-320	±3	1000	60/ 156mm x 156mm
SK6612M-xxx (xxx = 260-390, in steps of 5Wp)	260-390	±3	1000	72/ 156mm x 156mm
SK6611M-xxx (xxx = 310-355, in steps of 5Wp)	310-355	±3	1000	60/ 156mm x 156mm
SK6610M-xxx (xxx = 215-325, in steps of 5Wp)	215-325	±3	1000	60/ 156mm x 156mm
SK6610ML-xxx (xxx = 215-325, in steps of 5Wp)	215-325	±3	1000	60/ 156mm x 156mm
SK6610MWP-xxx (xxx = 215-325, in steps of 5Wp)	215-325	±3	1000	60/ 156mm x 156mm
SK6609M-xxx (xxx = 190-290, in steps of 5Wp)	190-290	±3	1000	54/ 156mm x 156mm
SK6510M-xxx (xxx = 230-270, in steps of 5Wp)	230-270	±3	1000	50/ 156mm x 156mm
SK6608M-xxx (xxx = 175-260, in steps of 5Wp)	175-260	±3	1000	48/ 156mm x 156mm
SK6606M-xxx (xxx = 135-195, in steps of 5Wp)	135-195	±3	1000	36/ 156mm x 156mm
SK5812M-xxx (xxx = 220-305, in steps of 5Wp)	220-305	±3	1000	96/ 125mm x125mm
SK5612M-xxx (xxx = 170-230, in steps of 5Wp)	170-230	±3	1000	72/125mm x 125mm
SK5409-xxx (xxx = 85-115, in steps of 5Wp)	85-115	±3	1000	36/ 125mm x 125mm





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APPROVED POLY-CRYSTALLINE MODULES				
<i>Model</i>	<i>Max. Power (Wp)</i>	<i>Tolerance</i>	<i>Euro. Efficiency</i>	<i>Number and size of cell</i>
SK6612P-xxx (xxx = 250-350, in steps of 5Wp)	250-350	±3	1000	72/ 156mm x 156mm
SK6610P-xxx (xxx = 210-290, in steps of 5Wp)	210-290	±3	1000	60/ 156mm x156mm
SK6612PHV-xxx (xxx = 320-340, in steps of 5Wp)	320-340	±3	1000	72/ 156mm x 156mm
SK6610PHV-xxx (xxx = 270-385, in steps of 5Wp)	270-385	±3	1000	60/ 156mm x156mm
SK6612P-xxx (xxx = 250-390, in steps of 5Wp)	250-390	±3	1000	72/ 156mm x 156mm
SK6611P-xxx (xxx = 290-355, in steps of 5Wp)	290-355	±3	1000	66/ 156mm x 156mm
SK6610P-xxx (xxx = 210-325, in steps of 5Wp)	210-325	±3	1000	60/ 156mm x 156mm
SK6610PL-xxx (xxx = 210-325, in steps of 5Wp)	210-325	±3	1000	60/ 156mm x 156mm
SK6610PWP-xxx (xxx = 210-325, in steps of 5Wp)	210-325	±3	1000	60/ 156mm x 156mm
SK6609P-xxx (xxx = 195-290, in steps of 5Wp)	195-290	±3	1000	54/ 156mm x 156mm
SK6510P-xxx (xxx = 220-270, in steps of 5Wp)	220-270	±3	1000	50/ 156mm x 156mm
SK6608-xxx (xxx = 175-260, in steps of 5Wp)	175-260	±3	1000	48/ 156mm x 156mm

