



Step into solar future!

Solar modules. Made in Japan.

Brand Solar Modules from the "Land of the Rising Sun".

YOCASOL is a Japanese specialist for high-quality solar modules as well as one of the top-level contacts for innovative processing technologies. As the successor company of the Fukuoka business unit of MSK Corporation, we assure superior quality and reliability of our products constantly pursuing the development of our technology.

In a short time, YOCASOL will expand the production capacity by increasing the supply of raw materials due to newly-established, strong relations with our business partners.

As an independent manufacturer, we are looking forward to your enquiries for OEM supply.

YOCASOL sets a high value on cooperation within the solar industry. Collaborating with our partners and constantly developing our technologies, we make our contribution to environmental protection by means of solar energy.



Photo: YOCASOL's Head Office and Plant





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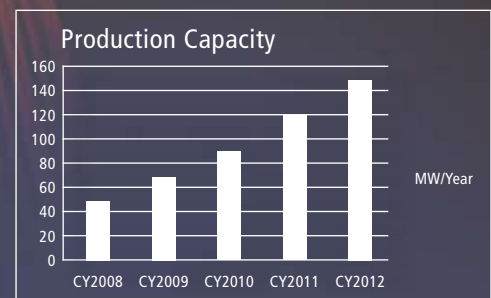
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Description of Main Business:

- I. Development and production of solar modules with mono/poly-crystalline cells
- II. Development and production of thin-film solar modules
- III. Development and production of custom-made BIPV products (e.g. glass-integrated type)

Corporate profile (As of March 1st, 2010)

Corporate Name:	YOCASOL Inc. Successor Company of MSK Fukuoka Plant
Business Category:	Photovoltaic Module Production
Establishment:	July 17 th , 2007
Location:	Omuta-City, Fukuoka, Japan
Chief Executives:	Kazuo HANADA, CEO / President
Paid-in Capital:	JP¥840Million (EUR5.3Million)
Major Shareholders:	Kyushu BRIDGE Fund Marubeni Corporation
Main Banks:	Development Bank of Japan The Nishi-Nippon City Bank, Ltd.
Production Cap.:	60 MW/year
Number of Employees:	131



YOCASOL Inc. · 1-5 Shikashinmachi · Omuta City · Fukuoka 837-0907 · Japan · www.yocasol.com

Your distribution partner: