



Certificate No : PV-CPM-1-0213



## Certificate of N&R Energy Facility

- ① Company Name(Company ID No.): Daehong Technew Corp(110111-0586565)
- ② Office Address: 746-8, Banpo-dong, Seocho-Gu, Seoul, Korea
- ③ Factory Address: Dongyang Industrial Zone Shiqi, Yinzhou, Ningbo, Zhejiang, China
- ④ Certified Facility

<b>Characteristics of the Facility</b>	· Cell: Q-cell AG, Poly, 156×156mm, 3.45W
	· Module size: 1636×992×50mm · Weight: 22kg · No of cells: 60
	· Efficiency: 12.91[%] · Pmax: 205W · Voc : 36.3V · Isc : 7.49A
	· Vmax : 28.9V · Imax : 7.09A · Max system voltage : 1000V
	· Manufacturer : Worldwide Energy and Manufacturing(Ningbo) co. Ltd.
	· Address : Dongyang Industrial Zone Shiqi, Yinzhou, Ningbo, Zhejiang, China

Facility : Crystalline photovoltaic module

Model : AS-6P-205W

This is to certify that the above facility has been certified as new&renewable energy facility in accordance with MOCIE Announcement No. 2007-160

2009. 6. 8.

Certified by

# New & Renewable Energy Center







Certificate No : PV-CPM-2-0217



## Certificate of N&R Energy Facility

- ① Company Name(Company ID No.): Daehong Technew Corp(110111-0586565)
- ② Office Address: 746-8, Banpo-dong, Seocho-Gu, Seoul, Korea
- ③ Factory Address: 746-8, Banpo-dong, Seocho-Gu, Seoul, Korea
- ④ Certified Facility

<b>Characteristics of the Facility</b>	<ul style="list-style-type: none"> <li>· Cell: Q-cell AG, Poly, 156×156mm, 3.75W</li> <li>· Module size: 1636×992×50mm    · Weight: 22kg    · No of cells: 60</li> <li>· Efficiency: 13.4[%]    · Pmax: 220W    · Voc : 36.5V    · Isc : 7.94A</li> <li>· Vmax : 29.2V    · Imax : 7.51A    · Max system voltage : 1000V</li> <li>· Manufacturer : Worldwide Energy and Manufacturing (NINGBO)Co., Ltd.</li> <li>· Address : Dongyang Industrial Zone Shiqi, Yinzhou. Ningbo, Zhejiang, China</li> </ul>
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Facility : Crystalline photovoltaic module

Model : AS-6P-220W(Standard Model: AS-6P-205W)

This is to certify that the above facility has been certified as new&renewable energy facility in accordance with MOCIE Announcement No. 2007-160

2009. 6. 16.

Certified by

# New & Renewable Energy Center

