

TÜV Rheinland Immissionsschutz und Energiesysteme GmbH
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SOLON AG für Solartechnik
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24 April 2008

Declaration project no. 21205461

Manufacturer: SOLON AG für Solartechnik
Am Studio 16
12489 Berlin

Product: **Monocrystalline class:**
M130/6+/07 (from 120 to 150 Wp in 5 W steps)
M180/6+/07 (from 155 to 195 Wp in 5 W steps)
M230/6+/07 (from 200 to 250 Wp in 5 W steps)
M230/6+/01 (from 200 to 250 Wp in 5 W steps)
M230/6+/Blackline (from 200 to 250 Wp in 5 W steps)
M230/6+/03 (from 200 to 250 Wp in 5 W steps)

SOLON Black 120/07 (from 120 to 150 Wp in 5 W steps)
SOLON Black 180/07 (from 155 to 195 Wp in 5 W steps)
SOLON Black 230/07 (from 200 to 250 Wp in 5 W steps)
SOLON Black 230/01 (from 200 to 250 Wp in 5 W steps)
SOLON Black 230/02 (from 200 to 250 Wp in 5 W steps)
SOLON Black 230/03 (from 200 to 250 Wp in 5 W steps)

Polycrystalline class:
P130/6+/07 (from 120 to 150 Wp in 5 W steps)
P180/6+/07 (from 155 to 195 Wp in 5 W steps)
P220/6+/07 (from 200 to 240 Wp in 5 W steps)
P220/6+/01 (from 200 to 240 Wp in 5 W steps)
P220/6+/03 (from 200 to 240 Wp in 5 W steps)

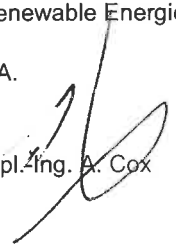
SOLON Blue 120/07 (from 120 to 150 Wp in 5 W steps)
SOLON Blue 180/07 (from 155 to 195 Wp in 5 W steps)
SOLON Blue 220/07 (from 200 to 240 Wp in 5 W steps)
SOLON Blue 220/01 (from 200 to 240 Wp in 5 W steps)
SOLON Blue 220/03 (from 200 to 240 Wp in 5 W steps)

Herewith it is declared, that the above mentioned PV-Modules have successfully passed IEC 61215:2005, 2nd Edition, and IEC 61730:2004 qualification testing.

Yours sincerely

Renewable Energies

i. A.


Dipl.-Ing. A. Cox

i. A.


I. Blatnik

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