Trinasolar
Smart Energy Together

Universit of Queensland

Q a , A a a

La C c a S I
A a a U T a S a **TSM-PC05**
M c a M

- Long-term reliability
- Best $/kWh

1.22 MW
S

38,700 tons
CO_2
a

5,004
Pa

Largest Roof Mounted
a a

"Information from projects at a commercial scale is vital to improving the performance of solar energy and to encourage its uptake by both the private sector and the public."
- M . A a B , Q a P

S a ac 4 ca b , 1.2MW a a a U Q a a - PV A a a, c a 5000 - c a T a S a Pa a P O .

T a 6% a c c a ca a , 800 a c , a 1.85GW c c a a . T b a a c U ' ca b ab a a a 335 ca a ac a .

T PV a a ba ca a c ac a a a a a ac b PV a b .

T c a 200 W ba ba , c c a 400 W c a a , a a c a ca c a a a a a .

T a a c c a - ca c ca a a b b a a b c c A a a, a c T a' R&D c ab a a ' a .

University of Queensland

A a a' a - a a

LOCATION
Queensland, Australia

TYPE
Rooftop mounted System

SIZE
1.22 MW

PRODUCT
Trina Solar TSM-PC05 240W Modules

 # OF MODULES
5,004

CO_2 EMISSIONS SAVED
38,700 tons

COMPLETION DATE
June 2011

F 1997, T a S a a PV c a ba C a. F ca a b a c a c , T a S a a . L NYSE, a b a c . I F b a 2011, ab a c a a c S , A a a b c .

Trina Solar TSM-PC05 Multicrystalline Module

T c T a S a a . V a a a a ab , a 220 240W , TSM-PC05 a c a - ca a a , a c a - a c c a . U ab a ca c c a a a T a S a C E c c , a c a 25- a a c a a 80% c .

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www.trinasolar.com