

# Certificate

Registration No.: PV 60030689

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Report No.: 21151286.001

**License Holder:**

**Enfoton Solar Ltd.**

Synt. Georgiou Mboutou 14  
2660 Kokkinotrimithia  
Cyprus

**Product:**

PV Module

**Type:**

36E6+120F(L), 36E6+130F(L), 36E6+135F(L),

50E6+150F(L), 50E6+155F(L),  
50E6+160F(L), 50E6+165F(L),  
50E6+170F(L), 50E6+175F(L), 50E6+180F(L),  
50E6+185F(L),  
50E6+190F(L), 50E6+195F(L),

60E6+205F(L), 60E6+215F(L),  
60E6+225F(L), 60E6+235F(L)

50M6+170F(L), 50M6+175F(L), 50M6+180F(L),  
50M6+185F(L), 50M6+190F(L), 50M6+195F(L),  
50M6+200F(L), 50M6+205F(L), 50M6+210F(L),  
50M6+215F(L), 60M6+225F(L), 60M6+235F(L),  
60M6+245F(L)

**Manufacturing Plant:**

Enfoton Solar Ltd.

Synt. Georgiou Mboutou 14  
2660 Kokkinotrimithia  
Cyprus

**Basis:**

- IEC 61215:2005**  
**EN 61215:2005**  
"Crystalline silicon terrestrial photovoltaic (PV) modules - Design qualification and type approval"

- Factory Inspection**  
To document the consistent quality of the product factory inspections are performed periodically.



- Qualified, IEC 61215
- Periodic Inspection

**Remarks:**

- The details of the factory inspection are documented in report no. 21209427.
- This certificate replaces certificate Q 60017530.

**Conditions:**

The product test is voluntarily according to technical regulations. Any change of the design, materials, components or processing may require the repetition of some of the qualification tests in order to retain type approval.

**The certificate is valid until 5 March 2012.**

Cologne, 27 May 2010



Dipl.-Ing. M. Adrian