



Product Service

# Attestation of Conformity

No. N8 09 12 71675 003

**Holder of Certificate:** **LDK Solar International Company LTD**

Unit 15, 35F, West tower,  
Shun Tak Center, 200 Connaught Rd,  
Sheung wan  
Hong Kong  
HONG KONG

**Product:**

**Crystalline Silicon Terrestrial Photovoltaic (PV) Modules  
Poly-Crystalline Silicon Photovoltaic Module**

This Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2006/95/EC relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the directive. It refers only to the particular sample submitted for testing and certification. See also notes overleaf.

**Test report no.:** 701280912104-00



**Date,** 2009-12-18 ( Robert Puto )

*Robert Puto*

**CE** After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product. Other relevant directives have to be observed.

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**No. N8 09 12 71675 003****Model(s):** LDK-280P-24, LDK-270P-24, LDK-260P-24, LDK-250P-24,  
LDK-240P-24, LDK-240P-20, LDK-230P-20, LDK-220P-20,  
LDK-210P-20, LDK-200P-20, LDK-220P-18, LDK-210P-18,  
LDK-200P-18, LDK-190P-18, LDK-180P-18, LDK-220P-20/150,  
LDK-210P-20/150, LDK-200P-20/150,  
LDK-190P-20/150, LDK-180P-20/150**Trade name:** LDK**Parameters:**  
Rated Output Power  
at STC: 280W [LDK-280P-24]  
270W [LDK-270P-24]  
260W [LDK-260P-24]  
250W [LDK-250P-24]  
240W [LDK-240P-24, LDK-240P-20]  
230W [LDK-230P-20]  
220W [LDK-220P-20, LDK-220P-18,  
LDKT-220P-20/150]  
210W [LDK-210P-20, LDK-210P-18,  
LDK-210P-20/150]  
200W [LDK-200P-20, LDK-200P-18,  
LDK-200P-20/150]  
190W [LDK-190P-18, LDK-190P-20/150]  
180W [LDK-180P-18, LDK-180P-20/150]  
Application Class: Class A  
Max. System Voltage: 1000V DC  
Test Laboratory: Euro Test Laboratori S.r.l  
Via dell'Industria, 188  
35020 BRUGINE (PD) Italy  
Construction: Framed, with junction box,  
cable and connector.**Tested according to:** EN 61730-1:2007  
EN 61730-2:2007