

Type Approval CERTIFICATE

N. C01 09C426001 r1

Released by:

EuroTest Laboratori S.r.l.

SINAL accredited laboratory UNI EN ISO/IEC 17025 N. 0192 SINAL is the EA member for accreditation of testing laboratories in Italy

Seeing test reports:

PVC01 CdO 09C426001

Released by

Eurotest Laboratori Srl Via dell'Industria, 18 - Brugine (PD) - Italy

We declare that the following product:

Photovoltaic Modules

Models list:

tested type: EP60/P

extended by similarity (*) EP48/P

License holder:

Energy Project di Terenzio Alio C.da Polizzello,sn - 93014 Mussomeli (CL)

as results of test made complies the standard:

CEI EN 61215 (2006):

Crystalline silicon terrestrial photovoltaic (PV) modules. Design qualification and type approval.

CEI EN 61730-1, CEI EN 61730-2 (2007):

Photovoltaic (PV) module safety qualification

To be used in plants at a total voltage up to

1000 Vdc (application Class A)

(*) The manufacturer declares that these products are constructed using the same materials, components and processes as the tested type

EP60/P. Further details on certified models are reported on the attachment.

Technical data, materials and components description are into the indicated test reports. Any changes of the design, materials, components or processing may require the repetition of some of the qualification tests in order to retain type approval.

This certificate has a validity of 5 years.

Brugine, 19/06/2009

Laboratory head Roberto Bolzonaro

EuroTest Laboratori S.r.I. Via dell'Industria, 18 - 35020 Brugine (PD) Italia - e-mail: info@eurotest.it CER 215&730, rev.: 2.0, released on 13/05/2009



attachment to certificate C01 09C426001_r1

Performed certifica	ation on tested mod	lel:		
complete certification retest performed (certificate n°	d according to IECEE	"Retestin n date	g guideline" for s).	similarity with model
with differences in:				
Tested type:				
Type	cell number	cell size	cell technology	power [W]
EP60/P	A STATE OF THE PARTY OF THE PAR	CIL		
Li 00/1	60	6"	polycrystalline	from 200 to 240 W with 5W steps; 213W
				and the state of t
		ed of re-tes		213W
Types extended for	similarity without nee	ed of re-tes	sting (according	213W to IECEE "Retesting guideline"): power

Additional notes

Laboratory head Roberto Bolzonaro