

This authorizes the application of the Certification Mark(s) shown below to the models described in the Product(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report. This authorization also applies to multiple listee model(s) identified on the correlation page of the Listing Report.

This document is the property of Intertek Testing Services and is not transferable. The certification mark(s) may be applied only at the location of the Party Authorized To Apply Mark.

Applicant:	ET SOLAR POWER HONGKONG LIMITED	Manufacturer:	GREEN WING SOLAR TECHNOLOGY CO.,LTD.
Address:	ROOM 01 21F XINGFA COMMERCIALBUILDING 9TH TOBACCO FACTORYSTREET MONG KOK, HONGKONG	Address:	Lot D1-1, Dai Dong-Hoan Son Industrial Zone, Hoan Son Commune, Tien Du District, Bac Ninh Province
Country:	China	Country:	VIETNAM
Contact:	Liu zhan yang	Contact:	Andy Wei
Phone:	0086-18262605621	Phone:	0084 091 939 1383
FAX:	-	FAX:	-
Email:	liuzhanyang@bd-solar.com	Email:	andy.wei@greenwingsolar.com

Party Authorized To Apply Mark: Same as Manufacturer
Report Issuing Office: Intertek Testing Services Shanghai

Control Number: 5014647

Authorized by: _____

for L. Matthew Snyder, Certification Manager



This document supersedes all previous Authorizations to Mark for the noted Report Number.

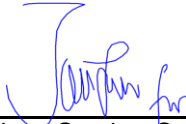
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Intertek Testing Services NA Inc.
 545 East Algonquin Road, Arlington Heights, IL 60005
 Telephone 800-345-3851 or 847-439-5667 Fax 312-283-1672

Standard(s):	Photovoltaic (Pv) Module Safety Qualification - Part 1: Requirements For Construction [UL 61730-1:2017 Ed.1] Photovoltaic (Pv) Module Safety Qualification - Part 2: Requirements For Testing [UL 61730-2:2017 Ed.1] Terrestrial Photovoltaic (Pv) Modules - Design Qualification And Type Approval - Part 1: Test Requirements [UL 61215-1:2017 Ed.1] Terrestrial Photovoltaic (PV) Modules - Design Qualification And Type Approval - Part 1-1: Special Requirements For Testing of Crystalline Silicon Photovoltaic (PV) Modules [UL 61215-1-1:2017 Ed.1] Terrestrial Photovoltaic (Pv) Modules - Design Qualification And Type Approval - Part 2: Test Procedures [UL 61215-2:2017 Ed.1]
Product:	Crystalline Silicon Photovoltaic (PV) Modules
Brand Name:	ET Solar
Models:	ET-P672H followed by 330, 335 or 340; followed by WW or WB. ET-P660H followed by 275 or 280; followed by WW or WB. ET-M672 followed by 370, 375, 380 or 385; followed by WW or WB. ET-M660 followed by 310, 315 or 320; followed by WW or WB. ET-M672BH followed by 380, 385, 390, 395 or 400; followed by WW or WB. ET-M660BH followed by 315, 320 · 325 or 300; followed by WW or WB.

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Applicant:	ET SOLAR POWER HONGKONG LIMITED	Manufacturer:	Enalex energy (KH)CO.,LTD
Address:	ROOM 01 21F XINGFA COMMERCIALBUILDING 9TH TOBACCO FACTORYSTREET MONG KOK, HONGKONG	Address:	P1-34 PPSEZ · Sangkat Phleung Chhes Rotes · Khan Por Senchey, Phnom Penh, 120918
Country:	China	Country:	Cambodia
Contact:	Liu zhan yang	Contact:	ZhangTao
Phone:	0086-18262605621	Phone:	0968322557
FAX:	-	FAX:	-
Email:	liuzhanyang@bd-solar.com	Email:	zhangtao@comalexkh.com
Party Authorized To Apply Mark:	Same as Manufacturer		
Report Issuing Office:	Intertek Testing Services Shanghai		
Control Number:	<u>5016269</u>	Authorized by:	 _____
			for L. Matthew Snyder, Certification Manager



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Product:	Crystalline Silicon Photovoltaic (PV) Modules
Brand Name:	ET Solar
Models:	ET-P672H followed by 330, 335 or 340; followed by WW or WB. ET-P660H followed by 275 or 280; followed by WW or WB. ET-M672 followed by 370, 375, 380 or 385; followed by WW or WB. ET-M660 followed by 310, 315 or 320; followed by WW or WB. ET-M672BH followed by 380, 385, 390, 395 or 400; followed by WW or WB. ET-M660BH followed by 315, 320 · 325 or 300; followed by WW or WB.