

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.

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Applicant: G-Star Pte Ltd	Manufacturer: LIGHT&HOPE ENERGY COMPANY LIMITED
Address: 6 RAFFLES QUAY, # 14-06 SINGAPORE (048580)	Address: NO. 88/23-25 MU 15 BANG SAOT HONG, SUB-DISTRICT, BANG SAO THONG DISTRICT, SAMUT PRAKARN PROVINCE, THAILAND
Country: SINGAPORE	Country: THAILAND
Party Authorized To Apply Mark: Same as Manufacturer	
Report Issuing Office: Intertek Testing Services Shanghai Limited	
Control Number: <u>5024551</u>	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+R:30Apr2020]
	Photovoltaic (PV) Module Safety Qualification - Part 1: Requirements for Construction [CSA C22.2#61730-1:2019 Ed.2]
	Photovoltaic (PV) Module Safety Qualification - Part 2: Requirements for Testing [UL 61730-2:2017 Ed.1+R:30Apr2020]
	Photovoltaic (PV) Module Safety Qualification - Part 2: Requirements for Testing [CSA C22.2#61730-2:2019 Ed.2]
	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]	

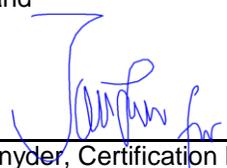
Product: Crystalline Silicon Photovoltaic Module

Brand Name: Gstar

Models:	<p>GSP6F72M maybe followed by (H); followed by 425, 430, 435, 440, 445, 450, 455, 460 or 465; maybe followed by BW or BB.</p> <p>GSP6G72M maybe followed by (H); followed by 425, 430, 435, 440, 445, 450, 455, 460 or 465; followed by BT or WT.</p> <p>GSP6F60M maybe followed by (H); followed by 350, 355, 360, 365, 370, 375, 380 or 385; maybe followed by BW or BB.</p> <p>GSP6G60M maybe followed by (H); followed by 350, 355, 360, 365, 370, 375, 380 or 385; followed by BT or WT.</p> <p>GSP7F78M maybe followed by (H); followed by 570, 575, 580, 585, 590, 595, 600 or 605; maybe followed by BW or BB.</p> <p>GSP7G78M maybe followed by (H); followed by 570, 575, 580, 585, 590, 595, 600 or 605; followed by BT or WT.</p> <p>GSP7F72M maybe followed by (H); followed by 525, 530, 535, 540, 545, 550, 555 or 560; maybe followed by BW or BB.</p> <p>GSP7G72M maybe followed by (H); followed by 525, 530, 535, 540, 545, 550, 555 or 560; followed by BT or WT.</p> <p>GSP7F66M maybe followed by (H); followed by 485, 490, 495, 500 or 505; maybe followed by BW or BB.</p> <p>GSP7G66M maybe followed by (H); followed by 485, 490, 495, 500 or 505; followed by BT or WT.</p> <p>GSP7F60M maybe followed by (H); followed by 435, 440, 445, 450 or 455; maybe followed by BW or BB.</p> <p>GSP7G60M maybe followed by (H); followed by 435, 440, 445, 450 or 455; followed by BT or WT.</p> <p>GSP7F54M maybe followed by (H); followed by 390, 395, 400, 405, 410 or 415; maybe followed by BW or BB.</p> <p>GSP7G54M maybe followed by (H); followed by 390, 395, 400, 405, 410 or 415; followed by BT or WT.</p>
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Applicant: G-Star Pte Ltd	Manufacturer: Ocean Energy Company Limited
Address: 6 RAFFLES QUAY, # 14-06 SINGAPORE (048580)	Address: 998/106-109, 998/111 MOO.9, Bang Pla Subdistrict, Bang Phli District Samut Prakarn
Country: SINGAPORE	Country: Thailand
Party Authorized To Apply Mark: Same as Manufacturer	
Report Issuing Office: Intertek Testing Services Shanghai Limited	
Control Number: <u>5027036</u>	Authorized by:  for L. Matthew Snyder, Certification Manager



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545 East Algonquin Road, Arlington Heights, IL 60005
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	Photovoltaic (PV) Module Safety Qualification - Part 2: Requirements for Testing [CSA C22.2#61730-2:2019 Ed.2]
	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]
Product:	Crystalline Silicon Photovoltaic Module
Brand Name:	Gstar
Models:	<p>GSP6F72M maybe followed by (H); followed by 425, 430, 435, 440, 445, 450, 455, 460 or 465; maybe followed by BW or BB.</p> <p>GSP6G72M maybe followed by (H); followed by 425, 430, 435, 440, 445, 450, 455, 460 or 465; followed by BT or WT.</p> <p>GSP6F60M maybe followed by (H); followed by 350, 355, 360, 365, 370, 375, 380 or 385; maybe followed by BW or BB.</p> <p>GSP6G60M maybe followed by (H); followed by 350, 355, 360, 365, 370, 375, 380 or 385; followed by BT or WT.</p> <p>GSP7F78M maybe followed by (H); followed by 570, 575, 580, 585, 590, 595, 600 or 605; maybe followed by BW or BB.</p> <p>GSP7G78M maybe followed by (H); followed by 570, 575, 580, 585, 590, 595, 600 or 605; followed by BT or WT.</p> <p>GSP7F72M maybe followed by (H); followed by 525, 530, 535, 540, 545, 550, 555 or 560; maybe followed by BW or BB.</p> <p>GSP7G72M maybe followed by (H); followed by 525, 530, 535, 540, 545, 550, 555 or 560; followed by BT or WT.</p> <p>GSP7F66M maybe followed by (H); followed by 485, 490, 495, 500 or 505; maybe followed by BW or BB.</p> <p>GSP7G66M maybe followed by (H); followed by 485, 490, 495, 500 or 505; followed by BT or WT.</p> <p>GSP7F60M maybe followed by (H); followed by 435, 440, 445, 450 or 455; maybe followed by BW or BB.</p> <p>GSP7G60M maybe followed by (H); followed by 435, 440, 445, 450 or 455; followed by BT or WT.</p> <p>GSP7F54M maybe followed by (H); followed by 390, 395, 400, 405, 410 or 415; maybe followed by BW or BB.</p> <p>GSP7G54M maybe followed by (H); followed by 390, 395, 400, 405, 410 or 415; followed by BT or WT.</p>