CERTIFICATE

SOLARIF
RISK MANAGEMENT

Certificate number:	**SOLARIF20210303001**
Certificate holder:	**Hengdian Group DMEGC Magnetics Co., Ltd.**
Valid from:	**03 March 2021**
Expires on:	**03 March 2022**

Solarif Risk Management B.V. declares, after a thorough risk assessment of amongst others the production lines, financial strength, environmental and labor conditions, that the modules mentioned below from the **Hengdian Group DMEGC Magnetics Co., Ltd.** located at Hengdian Industrial Area, Dongyang City, Zhejiang Province, China, are approved.

The certificate is valid from **3 March 2021** until **3 March 2022** and as long as the company is not insolvent.

This certificate enables clients of **DMEGC Solar Energy** to purchase Solarif's unique Inherent Defect coverage in addition to Solarif's Operational All Risk insurance, supporting and backing-up the manufacturer's warranty in case of inherent defect.

This insurance is exclusively available through Solarif Insurance.

For more information or a quotation, please contact us at +31 (0) 26 711 5050, by email support@solarif.com or visit our website www.solarif.com.

Date: **04-03-2021**

Dale Hullegien, Manager Risk Management
Solarif Risk Management B.V.

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Solarif Risk Management BV
Mr. B.M. Teldersstraat 11 | 6842 CT Arnhem | PO Box 4192 | 6803 ED Arnhem | The Netherlands
T. +31 (0)26 711 5050 | info@solarif.com | www.solarif.com | IBAN NL93RABO0302073744
COC 09193608 | VAT NL820465148B01

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Certificate number: **SOLARIF20210303001**
Certificate holder: **Hengdian Group DMEGC Magnetics Co., Ltd.**
Valid from: **03 March 2021**
Expires on: **03 March 2022**

APPROVED MONO-CRYSTALLINE MODULES			
Model	***Max. Power (Wp)***	***Tolerance***	***Number and size of cell***
1000 V DC system voltage Single Glass modules			
DMxxx-M156-72	xxx = 335 to 375 in steps of 5	+-3%W	Mono 72
DMxxx-M156-72BK	xxx = 335 to 375 in steps of 5	+-3%W	Mono 72
DMxxx-M156-60	xxx = 280 to 310 in steps of 5	+-3%W	Mono 60
DMxxx-M156-60BK	xxx = 280 to 310 in steps of 5	+-3%W	Mono 60
DMHxxxM6-144SW	xxx = 340 to 385 in steps of 5	+-3%W	Mono 144
DMHxxxM6-144BB	xxx = 340 to 385 in steps of 5	+-3%W	Mono 144
DMHxxxM6-144BW	xxx = 340 to 385 in steps of 5	+-3%W	Mono 144
DMHxxxM6-120SW	xxx = 280 to 320 in steps of 5	+-3%W	Mono 120
DMHxxxM6-120BB	xxx = 280 to 320 in steps of 5	+-3%W	Mono 120
DMHxxxM6-120BW	xxx = 280 to 320 in steps of 5	+-3%W	Mono 120
DMxxx-M156-72P	xxx = 335 to 375 in steps of 5	+-3%W	Mono 72
DMxxx-M156-60P	xxx = 280 to 310 in steps of 5	+-3%W	Mono 60
DMxxx-M156-36P	xxx = 175 to 190 in steps of 5	+-3%W	Mono 36
DMxxx-M159-72	xxx = 385 to 395 in steps of 5	+-3%W	Mono 72
DMxxx-M159-72BK	xxx = 385 to 395 in steps of 5	+-3%W	Mono 72
DMxxx-M159-60	xxx = 315 to 325 in steps of 5	+-3%W	Mono 60
DMxxx-M159-60BK*	xxx = 315 to 325 in steps of 5	+-3%W	Mono 60
DMHxxxM6A-144SW	xxx = 380 to 405 in steps of 5	+-3%W	Mono 144
DMHxxxM6A-144BB	xxx = 380 to 405 in steps of 5	+-3%W	Mono 144
DMHxxxM6A-144BW	xxx = 380 to 405 in steps of 5	+-3%W	Mono 144
DMHxxxM6A-120SW	xxx = 320 to 335 in steps of 5	+-3%W	Mono 120
DMHxxxM6A-120BB	xxx = 320 to 335 in steps of 5	+-3%W	Mono 120
DMHxxxM6A-120BW	xxx = 320 to 335 in steps of 5	+-3%W	Mono 120
DMxxxM159-72UB	xxx = 385 to 395 in steps of 5	+-3%W	Mono 72
DMxxxM159-60UB	xxx = 315 to 325 in steps of 5	+-3%W	Mono 60
DMxxxM6-60HSW	xxx = 345 to 375 in steps of 5	+-3%W	Mono 60
DMxxxM6-60HBW	xxx = 345 to 375 in steps of 5	+-3%W	Mono 60
DMxxxM6-60HBB**	xxx = 345 to 375 in steps of 5	+-3%W	Mono 60
DMxxxM6-72HSW	xxx = 415 to 450 in steps of 5	+-3%W	Mono 72
DMxxxM6-72HBW	xxx = 415 to 450 in steps of 5	+-3%W	Mono 72

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DMxxxM6-72HBB	xxx = 415 to 450 in steps of 5	+-3%W	Mono 72
DMxxxG1-60SW	xxx = 315 to 330 in steps of 5	+-3%W	Mono 60
DMxxxG1-60BW	xxx = 315 to 330 in steps of 5	+-3%W	Mono 60
DMxxxG1-60HSW	xxx = 320 to 350 in steps of 5	+-3%W	Mono 60
DMxxxG1-60HBW	xxx = 320 to 350 in steps of 5	+-3%W	Mono 60
DMxxxG1-60BB	xxx = 315 to 330 in steps of 5	+-3%W	Mono 60
DMxxxG1-60BU	xxx = 300 to 330 in steps of 5	+-3%W	Mono 60
DMxxxG1-60HBB	xxx = 320 to 350 in steps of 5	+-3%W	Mono 60
DMxxxG1-72SW	xxx = 385 to 395 in steps of 5	+-3%W	Mono 72
DMxxxG1-72BW	xxx = 385 to 395 in steps of 5	+-3%W	Mono 72
DMxxxG1-72HSW	xxx = 380 to 405 in steps of 5	+-3%W	Mono 72
DMxxxG1-72HBW	xxx = 380 to 405 in steps of 5	+-3%W	Mono 72
DMxxxG1-72BB	xxx = 385 to 395 in steps of 5	+-3%W	Mono 72
DMxxxG1-72BU	xxx = 385 to 395 in steps of 5	+-3%W	Mono 72
DMxxxG1-72HBB	xxx = 380 to 405 in steps of 5	+-3%W	Mono 72
DMxxxM2-60SW	xxx = 280 to 310 in steps of 5	+-3%W	Mono 60
DMxxxM2-60BW	xxx = 280 to 310 in steps of 5	+-3%W	Mono 60
DMxxxM2-60HSW	xxx = 280 to 320 in steps of 5	+-3%W	Mono 60
DMxxxM2-60HBW	xxx = 280 to 320 in steps of 5	+-3%W	Mono 60
DMxxxM2-60BB	xxx = 280 to 310 in steps of 5	+-3%W	Mono 60
DMxxxM2-60BU	xxx = 280 to 310 in steps of 5	+-3%W	Mono 60
DMxxxM2-60HBB	xxx = 280 to 320 in steps of 5	+-3%W	Mono 60
DMxxxM2-72SW	xxx = 335 to 375 in steps of 5	+-3%W	Mono 72
DMxxxM2-72BW	xxx = 335 to 375 in steps of 5	+-3%W	Mono 72
DMxxxM2-72HSW	xxx = 340 to 385 in steps of 5	+-3%W	Mono 72
DMxxxM2-72HBW	xxx = 340 to 385 in steps of 5	+-3%W	Mono 72
DMxxxM2-72BB	xxx = 335 to 375 in steps of 5	+-3%W	Mono 72
DMxxxM2-72BU	xxx = 335 to 375 in steps of 5	+-3%W	Mono 72
DMxxxM2-72HBB	xxx = 340 to 385 in steps of 5	+-3%W	Mono 72
DMxxxM2-66HBB	xxx = 340 to 370 in steps of 5	+-3%W	Mono 66
DMxxxM2-66HSW	xxx = 340 to 370 in steps of 5	+-3%W	Mono 66
DMxxxM2-66HBW	xxx = 340 to 370 in steps of 5	+-3%W	Mono 66
1000V DC system voltage Double Glass Modules			
DMGxxxB6-72ST	xxx = 355 to 375 in steps of 5	+-3%W	Mono 72
DMGxxxB6-72BT	xxx = 355 to 375 in steps of 5	+-3%W	Mono 72
DMGxxxB6-72W	xxx = 355 to 375 in steps of 5	+-3%W	Mono 72
DMGxxxB6-60ST	xxx = 295 to 310 in steps of 5	+-3%W	Mono 60
DMGxxxB6-60BT	xxx = 295 to 310 in steps of 5	+-3%W	Mono 60
DMGxxxB6-60SW	xxx = 295 to 310 in steps of 5	+-3%W	Mono 60

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DMGxxxB6-72XW	xxx = 355 to 375 in steps of 5	+-3%W	Mono 72
DMGxxxB6-60XW	xxx = 295 to 310 in steps of 5	+-3%W	Mono 60
Half cell 1000 V DC system voltage Double Glass modules			
DMGxxxB6-144HST	xxx = 360 to 370 in steps of 5	+-3%W	Mono 144
DMGxxxB6-144HBT	xxx = 360 to 370 in steps of 5	+-3%W	Mono 144
DMGxxxB6-120HST	xxx = 300 to 305 in steps of 5	+-3%W	Mono 120
DMGxxxB6-120HBT	xxx = 300 to 305 in steps of 5	+-3%W	Mono 120
DMGxxxM6-B72HSW	xxx = 420 to 445 in steps of 5	+-3%W	Mono 72
DMGxxxM6-B72HBW	xxx = 420 to 445 in steps of 5	+-3%W	Mono 72
DMGxxxM6-B72HST	xxx = 420 to 445 in steps of 5	+-3%W	Mono 72
DMGxxxM6-B60HSW	xxx = 350 to 370 in steps of 5	+-3%W	Mono 60
DMGxxxM6-B60HBW	xxx = 350 to 370 in steps of 5	+-3%W	Mono 60
DMGxxxM6-B60HBT	xxx = 350 to 370 in steps of 5	+-3%W	Mono 60
DMGxxxM6-B60HST	xxx = 350 to 370 in steps of 5	+-3%W	Mono 60

*This model is also known under number ZS320M60FB.
**This model is also known under number ZSTE360M120FB.

APPROVED POLY-CRYSTALLINE MODULES			
Model	***Max. Power (Wp)***	***Tolerance***	***Number and size of cell***
1500 V DC system voltage Single Glass modules			
DMxxx-P156-72	xxx = 320 to 390 in steps of 5	+-3%W	Poly 72
DMxxx-P156-60	xxx = 270 to 325 in steps of 5	+-3%W	Poly 60
DMHxxxP6-144SW	xxx = 2315 to 375 in steps of 5	+-3%W	Poly 144
DMHxxxP6-120SW	xxx = 270 to 310 in steps of 5	+-3%W	Poly 120