## CERTIFICATE of Conformity Low Voltage Directive (EU) 2014/35

<b>Registration No.:</b>	AN 50638371 0001
Report No.:	CN23GYU7 041
Holder:	Hengdian Group DMEGC Magnetics Co., Ltd.
	Hengdian Industrial Zone
	Dongyang City Zhejiang
	P.R. China
Product:	PV Module

#### Type designation listed on the next page

This certificate of conformity is based on an evaluation of a sample of the above-mentioned product. Technical Report and documentation are at the License Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive (EU) 2014/35, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

**Certification Body** 

Date: 2024-07-19

100-Dipl.-Ing. (FH) Fan He TÜVRheinia zlerungs

#### TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

The CE marking may be used if all relevant and effective EC Directives/Regulations are complied with.



#### of Conformity

## Low Voltage Directive (EU) 2014/35

Registration No.:	AN 50638371 0001
Product:	PV Module
Identification:	Type Designation
	Max. system voltage: up to 1500 VDC (Voc at STC): With 1/2 cut mono bifacial c-Si cells (Under STC):
	DMxxxM10T-B78HBB (xxx=590-650, in steps of 5, 156 cells)
	DMxxxM10T-B78HSW (xxx=590-650, in steps of 5, 156 cells)
	DMxxxM10T-B78HST (xxx=590-650, in steps of 5, 156 cells) DMxxxM10T-B78HBW
	(xxx=590-650, in steps of 5, 156 cells) DMxxxM10T-B78HBT
	(xxx=590-650, in steps of 5, 156 cells) DMxxxM10T-B78HSS
	(xxx=590-650, in steps of 5, 156 cells) DMxxxM10T-B78HBS
	(xxx=590-650, in steps of 5, 156 cells) DMxxxM10T-B72HBB
	(xxx=535-600, in steps of 5, 144 cells) DMxxxM10T-B72HSW
	(xxx=535-600, in steps of 5, 144 cells) DMxxxM10T-B72HST
	DMxxxM10T-B72HST (xxx=535-600, in steps of 5, 144 cells) DMxxxM10T-B72HBW
	(xxx=535-600, in steps of 5, 144 cells) DMxxxM10T-B72HBT (xxx=535-600, in steps of 5, 144 cells)
	DMxxxM10T-B72HSS
	(xxx=535-600, in steps of 5, 144 cells) DMxxxM10T-B72HBS (xxx=535-600, in steps of 5, 144 cells)
	DMxxxM10T-B66HBB (xxx=500-550, in steps of 5, 132 cells)
	DMxxxM10T-B66HSW (xxx=500-550, in steps of 5, 132 cells)
	DMxxxM10T-B66HST (xxx=500-550, in steps of 5, 132 cells)

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## of Conformity Low Voltage Directive (EU) 2014/35

Registration No.:	AN 50638371 0001
Product:	PV Module
Identification:	Type Designation
	DMxxxM10T-B66HBW
	(xxx=500-550, in steps of 5, 132 cells)
	DMxxxM10T-B66HBT
	(xxx=500-550, in steps of 5, 132 cells)
	DMxxxM10T-B66HSS
	(xxx=500-550, in steps of 5, 132 cells)
	DMxxxM10T-B66HBS
	(xxx=500-550, in steps of 5, 132 cells) DMxxxM10T-B60HBB
	(xxx=450-500, in steps of 5, 120 cells)
	DMxxxM10T-B60HSW
	(xxx=450-500, in steps of 5, 120 cells)
	DMxxxM10T-B60HST
	(xxx=450-500, in steps of 5, 120 cells)
	DMxxxM10T-B60HBW
	(xxx=450-500, in steps of 5, 120 cells)
	DMxxxM10T-B60HBT
	(xxx=450-500, in steps of 5, 120 cells)
	DMxxxM10T-B60HSS
	(xxx=450-500, in steps of 5, 120 cells) DMxxxM10T-B60HBS
	DMxxxM10T-B54HBB
	(xxx=450-500, in steps of 5, 120 cells) DMxxxM10T-B54HBB (xxx=405-450, in steps of 5, 108 cells)
	(xxx=405-450, in steps of 5, 108 cells)
	DMxxxM10T-B54HST TUVRheinland
	(xxx=405-450, in steps of 5, 108 cells)
	DMxxxM10T-B54HBW (xxx=405-450, in steps of 5, 108 cells)
	DMxxxM10T-B54HBT
	(xxx=405-450, in steps of 5, 108 cells) DMxxxM10T-B54HSS
	(xxx=405-450, in steps of 5, 108 cells)
	DMxxxM10T-B54HBS
	(xxx=405-450, in steps of 5, 108 cells)
	DMxxxM10T-B54HSW-L

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## of Conformity Low Voltage Directive (EU) 2014/35

<b>Registration No.:</b>	AN 50638371 0001
Product:	PV Module
Identification:	Type Designation
identification.	(xxx=405-450, in steps of 5, 108 cells)
	DMxxxM10T-B54HBW-L
	(xxx=405-450, in steps of 5, 108 cells)
	DMxxxM10T-B54HST-L
	(xxx=405-450, in steps of 5, 108 cells)
	DMxxxM10T-B54HBT-L
	(xxx=405-450, in steps of 5, 108 cells)
	DMxxxM10T-B54HBB-L
	(xxx=405-450, in steps of 5, 108 cells)
	DMxxxM10T-B54HSS-L
	(xxx=405-450, in steps of 5, 108 cells)
	DMxxxM10T-B54HBS-L
	(xxx=405-450, in steps of 5, 108 cells)
	GHxxxM10T-B78HSW
	(xxx=590-650, in steps of 5, 156 cells)
	GHxxxM10T-B78HBW
	(xxx=590-650, in steps of 5, 156 cells)
	GHxxxM10T-B78HST
	(xxx=590-650, in steps of 5, 156 cells)
	GHxxxM10T-B78HBT
	(xxx=590-650, in steps of 5, 156 cells) GHxxxM10T-B78HBB
	(xxx=590-650, in steps of 5, 156 cells)
	GHxxxM10T-B78HSS
	(xxx=590-650, in steps of 5, 156 cells)
	(xxx=590-650, in steps of 5, 156 cells) GHxxxM10T-B78HBB (xxx=590-650, in steps of 5, 156 cells) GHxxxM10T-B78HSS (xxx=590-650, in steps of 5, 156 cells) GHxxxM10T-B78HBS
	(xxx=590-650, in steps of 5, 156 cells)
	GHxxxM10T-B72HSW
	(xxx=535-600, in steps of 5, 144 cells)
	(xxx=535-600, in steps of 5, 144 cells) GHxxxM10T-B72HBW
	(xxx=535-600, in steps of 5, 144 cells)
	GHxxxM10T-B72HST
	(xxx=535-600, in steps of 5, 144 cells)
	GHxxxM10T-B72HBT
	(xxx=535-600, in steps of 5, 144 cells)
	GHxxxM10T-B72HBB
	(xxx=535-600, in steps of 5, 144 cells)

#### TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg



## of Conformity Low Voltage Directive (EU) 2014/35

Registration No.:	AN 50638371 0001
Product:	PV Module
Identification:	Type Designation
	GHxxxM10T-B72HSS
	(xxx=535-600, in steps of 5, 144 cells)
	GHxxxM10T-B72HBS (xxx=535-600, in steps of 5, 144 cells)
	GHxxxM10T-B66HSW
	(xxx=500-550, in steps of 5, 132 cells)
	GHxxxM10T-B66HBW
	(xxx=500-550, in steps of 5, 132 cells)
	GHxxxM10T-B66HST
	(xxx=500-550, in steps of 5, 132 cells)
	GHxxxM10T-B66HBT (xxx=500-550, in steps of 5, 132 cells)
	(XXX=500-550, IN Steps of 5, 132 Cells) GHXXXM10T-B66HBB
	(xxx=500-550, in steps of 5, 132 cells)
	GHxxxM10T-B66HSS
	(xxx=500-550, in steps of 5, 132 cells)
	GHxxxM10T-B66HBS
	(xxx=500-550, in steps of 5, 132 cells)
	GHxxxM10T-B60HSW
	(xxx=450-500, in steps of 5, 120 cells)
	GHxxxM10T-B60HBW (xxx=450-500, in steps of 5, 120 cells)
	GHxxxM10T-B60HST
	(xxx=450-500, in steps of 5, 120 cells) GHxxxM10T-B60HST (xxx=450-500, in steps of 5, 120 cells)
	(xxx=450-500, in steps of 5, 120 cells)
	GHXXXM101-B60HBB
	(xxx=450-500, in steps of 5, 120 cells)
	GHxxxM10T-B60HSS (xxx=450-500, in steps of 5, 120 cells)
	GHxxxM10T-B60HBS (xxx=450-500, in steps of 5, 120 cells)
	GHxxxM10T-B54HSW
	(xxx=405-450, in steps of 5, 108 cells)
	GHxxxM10T-B54HBW
	(xxx=405-450, in steps of 5, 108 cells)
	GHxxxM10T-B54HST

#### TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

The CE marking may be used if all relevant and effective EC Directives/Regulations are complied with.



TUV, TUEV and TUV are registered trademarks . Utilisatio n and application requires prior approval.

## of Conformity Low Voltage Directive (EU) 2014/35

Registration No.:	AN 50638371 0001
Product:	PV Module
Identification:	Type Designation
	(xxx=405-450, in steps of 5, 108 cells) GHxxxM10T-B54HBT
	GHXXXM101-B54HB1 (xxx=405-450, in steps of 5, 108 cells) GHxxxM10T-B54HBB
	(xxx=405-450, in steps of 5, 108 cells) GHxxxM10T-B54HSS
	(xxx=405-450, in steps of 5, 108 cells) GHxxxM10T-B54HBS
	(xxx=405-450, in steps of 5, 108 cells) GHxxxM10T-B54HSW-L
	(xxx=405-450, in steps of 5, 108 cells) GHxxxM10T-B54HBW-L
	(xxx=405-450, in steps of 5, 108 cells) GHxxxM10T-B54HST-L
	(xxx=405-450, in steps of 5, 108 cells) GHxxxM10T-B54HBT-L
	(xxx=405-450, in steps of 5, 108 cells) GHxxxM10T-B54HBB-L
	(xxx=405-450, in steps of 5, 108 cells) GHxxxM10T-B54HSS-L
	(xxx=405-450, in steps of 5, 108 cells) GHxxxM10T-B54HBS-L
	(xxx=405-450, in steps of 5, 108 cells) GHxxxM10T-B48HST (xxx=360-400, in steps of 5, 96 cells)
	GHXXXM10T-B44HST (XXX=330-365, in steps of 5, 88 cells) GHXXXM10T-B40HST (XXX=300-330, in steps of 5, 80 cells)
	GHXXXM10T-B36HST (XXX=270-300, in steps of 5, 72 cells) GHXXXM10T-B78HSW-C
	(xxx=590-650, in steps of 5, 156 cells) GHxxxM10T-B78HST-C
	(xxx=590-650, in steps of 5, 156 cells) GHxxxM10T-B66HSW-C
	GHXXXM101-B66HSW-C (xxx=500-550, in steps of 5, 132 cells) GHXXXM10T-B66HST-C
	(xxx=500-550, in steps of 5, 132 cells)
	GHxxxM10T-B48HSW-C (xxx=360-400, in steps of 5, 96 cells)

#### TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

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## CERTIFICATE of Conformity

## Low Voltage Directive (EU) 2014/35

<b>Registration No.:</b>	AN 50638371 0001
Product:	PV Module
Identification:	Type Designation
	GHxxxM10T-B48HST-C
	(xxx=360-400, in steps of 5, 96 cells)
	GHxxxM10T-B44HST-C
	(xxx=330-365, in steps of 5, 88 cells)
	GHxxxM10T-B40HST-C
	(xxx=300-330, in steps of 5, 80 cells)
	GHxxxM10T-B36HST-C
	(xxx=270-300, in steps of 5, 72 cells)
	GHxxxM10T-B32HST-C
	(xxx=250-265, in steps of 5, 64 cells)
	PW54M10-BB xxx (xxx=405-450, in steps of 5, 108 cells)
	DMxxxM10RT-B60HSW
	(xxx=475-500, in steps of 5, 120 cells) DMxxxM10RT-B60HBW
	(xxx=475-500, in steps of 5, 120 cells)
	DMxxxM10RT-B60HST
	(xxx=475-500, in steps of 5, 120 cells)
	DMxxxM10RT-B60HBT
	(xxx=475-500, in steps of 5, 120 cells)
	DMxxxM10RT-B60HBB
	(xxx=475-500, in steps of 5, 120 cells)
	DMxxxM10RT-B60HBS
	(xxx=475-500, in steps of 5, 120 cells)
	(xxx=475-500, in steps of 5, 120 cells)
	DMxxxM10RT-B54HSW
	(xxx=425-450, in steps of 5, 108 cells)
	DMxxxM10RT-B54HBW
	(xxx=425-450, in steps of 5, 108 cells)
	DMxxxM10RT-B54HST
	(xxx=425-450, in steps of 5, 108 cells)
	DMxxxM10RT-B54HBT
	(xxx=425-450, in steps of 5, 108 cells) DMxxxM10RT-B54HBB
	(xxx=425-450, in steps of 5, 108 cells) DMxxxM10RT-B54HBS
	(xxx=425-450, in steps of 5, 108 cells)
	$(\Lambda,\Lambda,\neg,\Sigma)$ $\neg D$ , $\Sigma D$

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## of Conformity Low Voltage Directive (EU) 2014/35

<b>Registration No.:</b>	AN 50638371 0001
Product:	PV Module
Identification:	Type Designation
identification.	DMxxxM10RT-B54HSS
	(xxx=425-450, in steps of 5, 108 cells)
	DMxxxM10RT-B54HSW-L
	(xxx=425-450, in steps of 5, 108 cells)
	DMxxxM10RT-B54HBW-L
	(xxx=425-450, in steps of 5, 108 cells)
	DMxxxM10RT-B54HST-L
	(xxx=425-450, in steps of 5, 108 cells)
	DMxxxM10RT-B54HBT-L
	(xxx=425-450, in steps of 5, 108 cells)
	DMxxxM10RT-B54HBB-L
	(xxx=425-450, in steps of 5, 108 cells)
	DMxxxM10RT-B54HBS-L
	(xxx=425-450, in steps of 5, 108 cells)
	DMxxxM10RT-B54HSS-L
	(xxx=425-450, in steps of 5, 108 cells)
	GHXXXM10RT-B60HSW
	(xxx=475-500 in steps of 5, 120 cells) GHxxxM10RT-B60HBW
	(xxx=475-500, in steps of 5, 120 cells)
	GHxxxM10RT-B60HST
	(xxx=475-500, in steps of 5, 120 cells) GHxxxM10RT-B60HBT (xxx=475-500, in steps of 5, 120 cells) GHxxxM10RT-B60HBB
	(xxx=475-500, in steps of 5, 120 cells)
	GHxxxM10RT-B60HBB
	(xxx=475-500, in steps of 5, 120 cells)
	GHXXXM10R1-BOOHBS
	(xxx=475-500, in steps of 5, 120 cells)
	GHxxxM10RT-B60HSS (xxx=475-500, in steps of 5, 120 cells)
	GHxxxM10RT-B54HSW
	(xxx=425-450, in steps of 5, 108 cells)
	GHxxxM10RT-B54HBW
	(xxx=425-450, in steps of 5, 108 cells)
	GHxxxM10RT-B54HST
	(xxx=425-450, in steps of 5, 108 cells) GHxxxM10RT-B54HBT

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## of Conformity Low Voltage Directive (EU) 2014/35

<b>Registration No.:</b>	AN 50638371 0001
Product:	PV Module
Identification:	Type Designation
	(xxx=425-450, in steps of 5, 108 cells)
	GHxxxM10RT-B54HBB
	(xxx=425-450, in steps of 5, 108 cells)
	GHxxxM10RT-B54HBS
	(xxx=425-450, in steps of 5, 108 cells)
	GHxxxM10RT-B54HSS
	(xxx=425-450, in steps of 5, 108 cells)
	GHxxxM10RT-B54HSW-L
	(xxx=425-450, in steps of 5, 108 cells)
	GHxxxM10RT-B54HBW-L
	(xxx=425-450, in steps of 5, 108 cells)
	GHxxxM10RT-B54HST-L
	(xxx=425-450, in steps of 5, 108 cells)
	GHxxxM10RT-B54HBT-L
	(xxx=425-450, in steps of 5, 108 cells)
	GHxxxM10RT-B54HBB-L
	(xxx=425-450, in steps of 5, 108 cells)
	GHxxxM10RT-B54HBS-L
	(xxx=425-450, in steps of 5, 108 cells)
	GHxxxM10RT-B54HSS-L
	(xxx=425-450, in steps of 5, 108 cells)
	GHXXXM10RT-B48HSW-C
	(xxx=380-400, in steps of 5, 96 cells)
	GHXXXM10RT-B48HST-C
	(xxx=425-450, in steps of 5, 108 cells) GHxxxM10RT-B48HSW-C (xxx=380-400, in steps of 5, 96 cells) GHxxxM10RT-B48HST-C (xxx=380-400, in steps of 5, 96 cells) GHxxxM10RT-B40HSW-C
	(xxx=315-330, in steps of 5, 80 cells)
	GHxxxM10RT-B40HST-C
	(www.215.220 in stone of 5.90 colle)
	DMxxxG12RT-B66HSW
	(xxx=590-615, in steps of 5, 132 cells)
	DMxxxG12RT-B66HBW
	(xxx=590-615, in steps of 5, 132 cells)
	DMxxxG12RT-B66HST
	(xxx=590-615, in steps of 5, 132 cells)
	DMxxxG12RT-B66HBT
	(xxx=590-615, in steps of 5, 132 cells)

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## of Conformity Low Voltage Directive (EU) 2014/35

Registration No.:	AN 50638371 0001
Product:	PV Module
Identification:	Type Designation
	DMxxxG12RT-B66HBB (xxx=590-615, in steps of 5, 132 cells)
	DMxxxG12RT-B66HBS (xxx=590-615, in steps of 5, 132 cells) DMxxxG12RT-B66HSS
	(xxx=590-615, in steps of 5, 132 cells) GHxxxG12RT-B66HSW
	(xxx=590-615, in steps of 5, 132 cells) GHxxxG12RT-B66HBW
	(xxx=590-615, in steps of 5, 132 cells) GHxxxG12RT-B66HST
	(xxx=590-615, in steps of 5, 132 cells) GHxxxG12RT-B66HBT
	(xxx=590-615, in steps of 5, 132 cells) GHxxxG12RT-B66HBB
	(xxx=590-615, in steps of 5, 132 cells) GHxxxG12RT-B66HBS
	(xxx=590-615, in steps of 5, 132 cells) GHxxxG12RT-B66HSS
	(xxx=590-615, in steps of 5, 132 cells) DMxxxG12T-B66HSW
	(xxx=675-700, in steps of 5, 132 cells) DMxxxG12T-B66HBW (xxx=675-700, in steps of 5, 132 cells)
	DMxxxG12T-B66HST (xxx=675-700, in steps of 5, 132 cells)
	DMxxxG12T-B66HBT (xxx=675-700, in steps of 5, 132 cells)
	DMxxxG12T-B66HBB (xxx=675-700, in steps of 5, 132 cells)
	GHxxxG12T-B66HSW (xxx=675-700, in steps of 5, 132 cells)
	GHxxxG12T-B66HBW (xxx=675-700, in steps of 5, 132 cells)
	GHxxxG12T-B66HST (xxx=675-700, in steps of 5, 132 cells) GHxxxG12T-B66HBT

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## of Conformity Low Voltage Directive (EU) 2014/35

<b>Registration No.:</b>	AN 50638371 0001
Product:	PV Module
Identification:	Type Designation
	(xxx=675-700, in steps of 5, 132 cells) GHxxxG12T-B66HBB
	(xxx=675-700, in steps of 5, 132 cells)
	DMxxxM10T-G78HBB (xxx=590-650, in steps of 5, 156 cells)
	DMxxxM10T-G78HSW (xxx=590-650, in steps of 5, 156 cells)
	DMxxxM10T-G78HBW (xxx=590-650, in steps of 5, 156 cells)
	DMxxxM10T-G72HBB (xxx=535-600, in steps of 5, 144 cells)
	DMxxxM10T-G72HSW (xxx=535-600, in steps of 5, 144 cells)
	DMxxxM10T-G72HBW (xxx=535-600, in steps of 5, 144 cells)
	DMxxxM10T-G66HBB (xxx=500-550, in steps of 5, 132 cells)
	DMxxxM10T-G66HSW (xxx=500-550, in steps of 5, 132 cells)
	DMxxxM10T-G66HBW (xxx=500-550, in steps of 5, 132 cells)
	DMxxxM10T-G60HBB (xxx=450-500, in steps of 5, 120 cells) DMxxxM10T-G60HSW (xxx=450-500, in steps of 5, 120 cells)
	DMxxxM10T-G60HBW
	DMxxxM10T-G54HBB
	(xxx=405-450, in steps of 5, 108 cells)
	(xxx=405-450, in steps of 5, 108 cells) DMxxxM10T-G54HBW
	(xxx=405-450, in steps of 5, 108 cells) DMxxxM10T-G54HBB-L
	(xxx=405-450, in steps of 5, 108 cells) DMxxxM10T-G54HSW-L
	(xxx=405-450, in steps of 5, 108 cells)

#### TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg



## of Conformity Low Voltage Directive (EU) 2014/35

<b>Registration No.:</b>	AN 50638371 0001
Product:	PV Module
Identification:	Type Designation
	DMxxxM10T-G54HBW-L
	(xxx=405-450, in steps of 5, 108 cells)
	GHxxxM10T-G72HBB
	(xxx=535-600, in steps of 5, 144 cells)
	GHxxxM10T-G72HSW
	(xxx=535-600, in steps of 5, 144 cells)
	GHxxxM10T-G72HBW
	(xxx=535-600, in steps of 5, 144 cells)
	GHxxxM10T-G66HBB
	(xxx=500-550, in steps of 5, 132 cells)
	GHxxxM10T-G66HSW
	(xxx=500-550, in steps of 5, 132 cells)
	GHxxxM10T-G66HBW
	(xxx=500-550, in steps of 5, 132 cells)
	GHxxxM10T-G60HBB
	(xxx=450-500, in steps of 5, 120 cells)
	GHxxxM10T-G60HSW
	(xxx=450-500, in steps of 5, 120 cells)
	GHXXXM10T-G60HBW
	(xxx=450-500, in steps of 5, 120 cells)
	GHxxxM10T-G54HBB (xxx=405-450, in steps of 5, 108 cells)
	(xxx=405-450, in steps of 5, 108 cells) GHxxxM10T-G54HSW (xxx=405-450, in steps of 5, 108 cells)
	(xxx=405-450, in steps of 5, 108 cells)
	(xxx=405-450, in steps of 5, 108 cells)
	DMxxxM10RT-G54HBB
	(xxx=425-455, in steps of 5, 108 cells)
	(xxx=425-455, in steps of 5, 108 cells)
	DMxxxM10RT-G54HBW
	(xxx=425-455, in steps of 5, 108 cells)
	DMxxxM10RT-G54HBB-L
	(xxx=425-455, in steps of 5, 108 cells)
	DMxxxM10RT-G54HSW-L
	(xxx=425-455, in steps of 5, 108 cells)
	DMXXXM10RT-G54HBW-L

#### TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg



## of Conformity Low Voltage Directive (EU) 2014/35

<b>Registration No.:</b>	AN 50638371 0001
Product:	PV Module
Identification:	Type Designation
identification.	
	(xxx=425-455, in steps of 5, 108 cells) GHxxxM10RT-G54HBB
	(xxx=425-455, in steps of 5, 108 cells)
	GHxxxM10RT-G54HSW
	(xxx=425-455, in steps of 5, 108 cells)
	GHxxxM10RT-G54HBW
	(xxx=425-455, in steps of 5, 108 cells)
	DMxxxG12RT-G66HBB
	(xxx=595-615, in steps of 5, 132 cells)
	DMxxxG12RT-G66HSW
	(xxx=595-615, in steps of 5, 132 cells)
	DMxxxG12RT-G66HBW
	(xxx=595-615, in steps of 5, 132 cells)
	GHxxxG12RT-G66HBB
	(xxx=595-615, in steps of 5, 132 cells)
	GHxxxG12RT-G66HSW
	(xxx=595-615, in steps of 5, 132 cells)
	GHxxxG12RT-G66HBW
	(xxx=595-615, in steps of 5, 132 cells)
	With 1/2 cut mono bifacial c-Si cells (Under BNPI):
	DMxxxM10T-B78HBB (xxx=649,655,660, 666,671,677,682,688,693,699,704,710,715, 156 cells) DMxxxM10T-B78HSW (xxx=649,655,660, 666,671,677,682,688,693,699,704,710,715, 156 cells) DMxxxM10T-B78HST (xxx=649,655,660, 666,671,677,682,688,693,699,704,710,715, 156 cells)
	DMxxxM10T-B78HSW (xxx=649,655,660,
	666,671,677,682,688,693,699,704,710,715, 156 cells)
	DMxxxM10T-B78HST (xxx=649,655,660,
	666,671,677,682,688,693,699,704,710,715, 156 cells)
	DMxxxM10T-B78HBW (xxx=649,655,660, TÜVRheinland
	666,671,677,682,688,693,699,704,710,715, 156 cells)
	DMxxxM10T-B78HBT (xxx=649,655,660,
	DMxxxM10T-B78HBT (xxx=649,655,660, 666,671,677,682,688,693,699,704,710,715, 156 cells) DMxxxM10T-B78HSS (xxx=649,655,660,
	666,671,677,682,688,693,699,704,710,715, 156 cells)
	DMxxxM10T-B78HBS (xxx=649,655,660,
	666,671,677,682,688,693,699,704,710,715, 156 cells)
	DMxxxM10T-B72HBB (xxx=589,594,600,
	605,611,616,622,627,633,638,644,649,655,660, 144 cells)
	DMxxxM10T-B72HSW (xxx=589,594,600,

#### TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

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## of Conformity Low Voltage Directive (EU) 2014/35

<b>Registration No.:</b>	AN 50638371 0001
Product:	PV Module
Identification:	Type Designation
	605,611,616,622,627,633,638,644,649,655,660, 144 cells)
	DMxxxM10T-B72HST (xxx=589,594,600,
	605,611,616,622,627,633,638,644,649,655,660, 144 cells)
	DMxxxM10T-B72HBW (xxx=589,594,600,
	605,611,616,622,627,633,638,644,649,655,660, 144 cells)
	DMxxxM10T-B72HBT (xxx=589,594,600,
	605,611,616,622,627,633,638,644,649,655,660, 144 cells)
	DMxxxM10T-B72HSS (xxx=589,594,600,
	605,611,616,622,627,633,638,644,649,655,660, 144 cells) DMxxxM10T-B72HBS (xxx=589,594,600,
	605,611,616,622,627,633,638,644,649,655,660, 144 cells)
	DMxxxM10T-B66HBB (xxx=550,556,561,
	567,572,578,583,589,594,600,605, 132 cells)
	DMxxxM10T-B66HSW (xxx=550,556,561,
	567,572,578,583,589,594,600,605, 132 cells)
	DMxxxM10T-B66HST (xxx=550,556,561,
	567,572,578,583,589,594,600,605, 132 cells)
	DMxxxM10T-B66HBW (xxx=550,556,561,
	567,572,578,583,589,594,600,605, 132 cells)
	DMxxxM10T-B66HBT (xxx=550,556,561,
	567,572,578,583,589,594,600,605, 132 cells)
	DMxxxM10T-B66HSS (xxx=550,556,561, 567,572,578,583,589,594,600,605, 132 cells) and LGA Proceedings DMxxxM10T-B66HBS (xxx=550,556,561,
	567,572,578,583,589,594,600,605, 132 cells) and LGA Prov
	DMxxxM10T-B66HBS (xxx=550,556,561,
	567,572,578,583,589,594,600,605, 132 cells
	567,572,578,583,589,594,600,605, 132 cells) DMxxxM10T-B60HBB (xxx=495,501,506,
	512,517,523,528,534,539,545,550, 120 cells) TUVR helpland
	DMxxxM10T-B60HSW (xxx=495,501,506,
	512,517,523,528,534,539,545,550, 120 cells
	512,517,523,528,534,539,545,550, 120 cells)
	DMxxxM10T-B60HBW (xxx=495,501,506,
	512,517,523,528,534,539,545,550, 120 cells)
	DMxxxM10T-B60HBT (xxx=495,501,506,
	512,517,523,528,534,539,545,550, 120 cells)
	DMxxxM10T-B60HSS (xxx=495,501,506,
	512,517,523,528,534,539,545,550, 120 cells)

#### TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

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## of Conformity Low Voltage Directive (EU) 2014/35

<b>Registration No.:</b>	AN 50638371 0001
Product:	PV Module
Identification:	Type Designation
	DMxxxM10T-B60HBS (xxx=495,501,506,
	512,517,523,528,534,539,545,550, 120 cells)
	DMxxxM10T-B54HBB (xxx=446,451,457,
	462,468,473,479,484,490,495, 108 cells)
	DMxxxM10T-B54HSW (xxx=446,451,457,
	462,468,473,479,484,490,495, 108 cells)
	DMxxxM10T-B54HST (xxx=446,451,457,
	462,468,473,479,484,490,495, 108 cells)
	DMxxxM10T-B54HBW (xxx=446,451,457,
	462,468,473,479,484,490,495, 108 cells)
	DMxxxM10T-B54HBT (xxx=446,451,457,
	462,468,473,479,484,490,495, 108 cells)
	DMxxxM10T-B54HSS (xxx=446,451,457,
	462,468,473,479,484,490,495, 108 cells)
	DMxxxM10T-B54HBS (xxx=446,451,457,
	462,468,473,479,484,490,495, 108 cells)
	DMxxxM10T-B54HSW-L (xxx=446,451,457,
	462,468,473,479,484,490,495, 108 cells)
	DMxxxM10T-B54HBW-L (xxx=446,451,457,
	462,468,473,479,484,490,495, 108 cells)
	DMxxxM10T-B54HST-L (xxx=446,451,457,
	DMxxxM10T-B54HBT-L (xxx=446,451,457,
	462,468,473,479,484,490,495, 108 cells)
	462,468,473,479,484,490,495, 108 cells) DMxxxM10T-B54HBT-L (xxx=446,451,457, 462,468,473,479,484,490,495, 108 cells) DMxxxM10T-B54HBB-L (xxx=446,451,457, 462,468,473,479,484,490,495, 108 cells) DMxxxM10T-B54HSS-L (xxx=446,451,457, 462,468,473,479,484,490,495, 108 cells) DMxxxM10T-B54HBS-L (xxx=446,451,457,
	462,468,473,479,484,490,495, 108 cells)
	DMxxxM10T-B54HSS-1 (xxx=446 451 457
	462 468 473 479 484 490 495 108 cells)
	DMxxxM10T-B54HBS-L (xxx=446,451,457,
	462,468,473,479,484,490,495, 108 cells)
	GHxxxM10T-B78HSW (xxx=649,655,660,
	666,671,677,682,688,693,699,704,710,715, 156 cells)
	GHxxxM10T-B78HBW (xxx=649,655,660,
	666,671,677,682,688,693,699,704,710,715, 156 cells)
	GHxxxM10T-B78HST (xxx=649,655,660,
	666,671,677,682,688,693,699,704,710,715, 156 cells)
	GHxxxM10T-B78HBT (xxx=649,655,660,

#### TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg



## of Conformity Low Voltage Directive (EU) 2014/35

Registration No.:	AN 50638371 0001
Product:	PV Module
Identification:	Type Designation
	666,671,677,682,688,693,699,704,710,715, 156 cells)
	GHxxxM10T-B78HBB (xxx=649,655,660,
	666,671,677,682,688,693,699,704,710,715, 156 cells)
	GHxxxM10T-B78HSS (xxx=649,655,660,
	666,671,677,682,688,693,699,704,710,715, 156 cells)
	GHxxxM10T-B78HBS (xxx=649,655,660,
	666,671,677,682,688,693,699,704,710,715, 156 cells)
	GHxxxM10T-B72HSW (xxx=589,594,600,
	605,611,616,622,627,633,638,644,649,655,660, 144 cells)
	GHxxxM10T-B72HBW (xxx=589,594,600,
	605,611,616,622,627,633,638,644,649,655,660, 144 cells)
	GHxxxM10T-B72HST (xxx=589,594,600,
	605,611,616,622,627,633,638,644,649,655,660, 144 cells)
	GHxxxM10T-B72HBT (xxx=589,594,600,
	605,611,616,622,627,633,638,644,649,655,660, 144 cells)
	GHxxxM10T-B72HBB (xxx=589,594,600, 605,611,616,622,627,633,638,644,649,655,660, 144 cells)
	GHxxxM10T-B72HSS (xxx=589,594,600,
	605,611,616,622,627,633,638,644,649,655,660, 144 cells)
	$GH_{XX}M10T_R72HRS$ (XXX-589 59/ 600
	605, 611, 616, 622, 627, 633, 638, 644, 649, 655, 660, 144, cells)
	GHxxxM10T-B66HSW (xxx=550,556,561,
	567, 572, 578, 583, 589, 594, 600, 605, 132 cells) and LCA Pro
	GHxxxM10T-B66HBW (xxx=550,556,561,
	567,572,578,583,589,594,600,605, 132 cells
	GHxxxM10T-B72HBS (xxx=589,594,600, 605,611,616,622,627,633,638,644,649,655,660, 144 cells) GHxxxM10T-B66HSW (xxx=550,556,561, 567,572,578,583,589,594,600,605, 132 cells) GHxxxM10T-B66HBW (xxx=550,556,561, 567,572,578,583,589,594,600,605, 132 cells) GHxxxM10T-B66HST (xxx=550,556,561, 567,572,578,583,589,594,600,605, 132 cells)
	567,572,578,583,589,594,600,605, 132 cells)TUVRheinland
	GHxxxM10T-B66HBT (xxx=550,556,561,
	567,572,578,583,589,594,600,605, 132 cells
	GHxxxM10T-B66HBB (xxx=550,556,561,
	567,572,578,583,589,594,600,605, 132 cells)
	GHxxxM10T-B66HSS (xxx=550,556,561,
	567,572,578,583,589,594,600,605, 132 cells)
	GHxxxM10T-B66HBS (xxx=550,556,561,
	567,572,578,583,589,594,600,605, 132 cells)
	GHxxxM10T-B60HSW (xxx=495,501,506,
	512,517,523,528,534,539,545,550, 120 cells)

#### TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

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## of Conformity Low Voltage Directive (EU) 2014/35

<b>Registration No.:</b>	AN 50638371 0001
Product:	PV Module
Identification:	Type Designation
identification.	
	GHxxxM10T-B60HBW (xxx=495,501,506, 512,517,523,528,534,539,545,550, 120 cells)
	GHxxxM10T-B60HST (xxx=495,501,506,
	512,517,523,528,534,539,545,550, 120 cells)
	GHxxxM10T-B60HBT (xxx=495,501,506,
	512,517,523,528,534,539,545,550, 120 cells)
	GHxxxM10T-B60HBB (xxx=495,501,506,
	512,517,523,528,534,539,545,550, 120 cells)
	GHxxxM10T-B60HSS (xxx=495,501,506,
	512,517,523,528,534,539,545,550, 120 cells)
	GHxxxM10T-B60HBS (xxx=495,501,506,
	512,517,523,528,534,539,545,550, 120 cells)
	GHxxxM10T-B54HSW (xxx=446,451,457,
	462,468,473,479,484,490,495, 108 cells)
	GHxxxM10T-B54HBW (xxx=446,451,457,
	462,468,473,479,484,490,495, 108 cells)
	GHxxxM10T-B54HST (xxx=446,451,457,
	462,468,473,479,484,490,495, 108 cells)
	GHxxxM10T-B54HBT (xxx=446,451,457,
	462,468,473,479,484,490,495, 108 cells)
	GHxxxM10T-B54HBB (xxx=446,451,457,
	462,468,473,479,484,490,495, 108 cells) GHxxxM10T-B54HSS (xxx=446,451,457, 462,468,473,479,484,490,495, 108 cells) GHxxxM10T-B54HBS (xxx=446,451,457
	GHxxxM10T-B54HSS (xxx=446,451,457,
	462,468,473,479,484,490,495, 108 cells)
	GHxxxM10T-B54HBS (xxx=446,451,457, 462,468,473,479,484,490,495, 108 cells) GHxxxM10T-B54HSW-L (xxx=446,451,457,
	462,468,473,479,484,490,495, 108 cells)
	462,468,473,479,484,490,495, 108 cells)
	GHxxxM10T-B54HBW-L (xxx=446,451,457,
	402,408,475,479,484,490,495, 108 CEIIS/
	GHxxxM10T-B54HST-L (xxx=446,451,457,
	462,468,473,479,484,490,495, 108 cells)
	GHxxxM10T-B54HBT-L (xxx=446,451,457, 462,468,473,479,484,490,495, 108 cells)
	GHxxxM10T-B54HBB-L (xxx=446,451,457,
	462,468,473,479,484,490,495, 108 cells)
	GHxxxM10T-B54HSS-L (xxx=446.451.457.

#### TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

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## of Conformity Low Voltage Directive (EU) 2014/35

<b>Registration No.:</b>	AN 50638371 0001
Product:	PV Module
Identification:	Type Designation
identification.	
	462,468,473,479,484,490,495, 108 cells)
	GHxxxM10T-B54HBS-L (xxx=446,451,457, 462,468,473,479,484,490,495, 108 cells)
	462,468,475,479,484,490,495, 108 Cells) GHxxxM10T-B48HST
	(xxx=396,402,407,413,418,424,429,435,440, 96 cells)
	GHxxxM10T-B44HST
	(xxx=363,369,374,380,385,391,396,402, 88 cells)
	GHxxxM10T-B40HST
	(xxx=330,336,341,347,352,358,363, 80 cells)
	GHxxxM10T-B36HST
	(xxx=297,303,308,314,319,325,330, 72 cells)
	GHxxxM10T-B78HSW-C (xxx=649,655,660,
	666,671,677,682,688,693,699,704,710,715, 156 cells)
	GHxxxM10T-B78HST-C (xxx=649,655,660,
	666,671,677,682,688,693,699,704,710,715, 156 cells)
	GHxxxM10T-B66HSW-C (xxx=550,556,561,
	567,572,578,583,589,594,600,605, 132 cells)
	GHxxxM10T-B66HST-C (xxx=550,556,561,
	567,572,578,583,589,594,600,605, 132 cells)
	GHxxxM10T-B48HSW-C
	(xxx=396,402,407,413,418,424,429,435,440, 96 cells)
	GHxxxM10T-B48HST-C (xxx=396,402,407,413,418,424,429,435,440, 96 cells) GHxxxM10T-B44HST-C
	UHXXXM101-B44H51-C
	(xxx=363,369,374,380,385,391,396,402, 88 cells)
	GHxxxM10T-B40HST-C
	(xxx=330,336,341,347,352,358,363, 80 cells)
	GHxxxM10T-B36HST-C
	(xxx=297,303,308,314,319,325,330, 72 cells)
	dixxxiii201-b52li51-C
	(xxx=275,281,286,292, 64 cells)
	PW54M10-BB xxx (xxx=446,451,457,
	462,468,473,479,484,490,495, 108 cells)
	DMxxxM10RT-B60HSW
	(xxx=523,528,534,539,545,550, 120 cells)
	DMxxxM10RT-B60HBW
	(xxx=523,528,534,539,545,550, 120 cells)

#### TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

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### of Conformity Low Voltage Directive (EU) 2014/35

Registration No.:	AN 50638371 0001
Product:	PV Module
Identification:	Type Designation
	DMxxxM10RT-B60HST
	(xxx=523,528,534,539,545,550, 120 cells) DMxxxM10RT-B60HBT
	(xxx=523,528,534,539,545,550, 120 cells)
	DMxxxM10RT-B60HBB
	(xxx=523,528,534,539,545,550, 120 cells)
	DMxxxM10RT-B60HBS
	(xxx=523,528,534,539,545,550, 120 cells)
	DMxxxM10RT-B60HSS
	(xxx=523,528,534,539,545,550, 120 cells)
	DMxxxM10RT-B54HSW
	(xxx=468,473,479,484,490,495, 108 cells)
	DMxxxM10RT-B54HBW
	(xxx=468,473,479,484,490,495, 108 cells)
	DMxxxM10RT-B54HST (xxx=468,473,479,484,490,495, 108 cells)
	DMxxxM10RT-B54HBT
	(xxx=468,473,479,484,490,495, 108 cells)
	DMxxxM10RT-B54HBB
	(xxx=468,473,479,484,490,495, 108 cells)
	DMxxxM10RT-B54HBS
	(xxx=468,473,479,484,490,495, 108 cells)
	(xxx=468,473,479,484,490,495, 108 cells) DMxxxM10RT-B54HSS (xxx=468,473,479,484,490,495, 108 cells)
	(xxx=468,473,479,484,490,495, 108 cells)
	(xxx=468,473,479,484,490,495, 108 cells)
	DMxxxM10RT-B54HBW-L (xxx=468,473,479,484,490,495, 108 cells)
	(xxx=468,473,479,484,490,495, 108 cells)
	DMxxxM10RT-B54HBT-L
	(xxx=468,473,479,484,490,495, 108 cells)
	DMxxxM10RT-B54HBB-L
	(xxx=468,473,479,484,490,495, 108 cells)
	DMxxxM10RT-B54HBS-L
	(xxx=468,473,479,484,490,495, 108 cells)
	DMxxxM10RT-B54HSS-L

#### TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

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## of Conformity Low Voltage Directive (EU) 2014/35

F	Registration No.:	AN 50638371 0001		
F	Product:	PV Module		
- I	dentification:	Type Designation		
		(xxx=468,473,479,484,490,495,	108	cells)
		GHxxxM10RT-B60HSW		,
		(xxx=523,528,534,539,545,550,	120	cells)
		GHxxxM10RT-B60HBW		
		(xxx=523,528,534,539,545,550,	120	cells)
		GHxxxM10RT-B60HST		
		(xxx=523,528,534,539,545,550,	120	cells)
		GHxxxM10RT-B60HBT		
		(xxx=523,528,534,539,545,550,	120	cells)
		GHxxxM10RT-B60HBB		
		(xxx=523,528,534,539,545,550,	120	cells)
		GHxxxM10RT-B60HBS		
		(xxx=523,528,534,539,545,550,	120	cells)
		GHxxxM10RT-B60HSS	400	
		(xxx=523,528,534,539,545,550,	120	cells)
		GHxxxM10RT-B54HSW	100	
		(xxx=468,473,479,484,490,495,	108	cells)
		GHxxxM10RT-B54HBW (xxx=468,473,479,484,490,495,	100	
		GHxxxM10RT-B54HST	108	cerrs)
		(xxx=468,473,479,484,490,495,	108	cells)
		GHxxxM10RT-B54HBT	100	
		(xxx=468,473,479,484,490,495,	108	cells)
		GHxxxM10RT-B54HBB	100	winter of the
		(xxx=468,473,479,484,490,495,	108	cells) S
		GHxxxM10RT-B54HBS		2
		(xxx=468,473,479,484,490,495,	108	cells), TUVRheinland
		GHxxxM10RT-B54HSS		
		(xxx=468,473,479,484,490,495,	108	cells)
		GHxxxM10RT-B54HSW-L		Cerrs) Mizlerungester
		(xxx=468,473,479,484,490,495,	108	cells)
		GHxxxM10RT-B54HBW-L		
		(xxx=468,473,479,484,490,495,	108	cells)
		GHxxxM10RT-B54HST-L		
		(xxx=468,473,479,484,490,495,	108	cells)
		GHxxxM10RT-B54HBT-L		
		(xxx=468,473,479,484,490,495,	108	cells)

#### TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg



## of Conformity Low Voltage Directive (EU) 2014/35

<b>Registration No.:</b>	AN 50638371 0001
Product:	PV Module
Troduct.	1 V Woddie
Identification:	Type Designation
	GHxxxM10RT-B54HBB-L
	(xxx=468,473,479,484,490,495, 108 cells)
	GHxxxM10RT-B54HBS-L
	(xxx=468,473,479,484,490,495, 108 cells)
	GHxxxM10RT-B54HSS-L
	(xxx=468,473,479,484,490,495, 108 cells)
	GHxxxM10RT-B48HSW-C (xxx=418,424,429,435,440, 96 cells)
	GHxxxM10RT-B48HST-C (xxx=418,424,429,435,440, 96 cells)
	GHxxxM10RT-B40HSW-C (xxx=347,352,358,363, 80 cells)
	GHxxxM10RT-B40HST-C (xxx=347,352,358,363, 80 cells)
	DMXXXG12RT-B66HSW
	(xxx=649,655,660,666,671,677, 132 cells) DMxxxG12RT-B66HBW
	(xxx=649,655,660,666,671,677, 132 cells)
	DMxxxG12RT-B66HST
	(xxx=649,655,660,666,671,677, 132 cells)
	DMxxxG12RT-B66HBT
	(xxx=649,655,660,666,671,677, 132 cells)
	DMxxxG12RT-B66HBB
	(xxx=649,655,660,666,671,677, 132 cells)
	DMxxxG12RT-B66HBS
	(xxx=649,655,660,666,671,677, 132 cells) DMxxxG12RT-B66HSS (xxx=649,655,660,666,671,677, 132 cells)
	(xxx=649,655,660,666,671,677, 132 cells)
	GHXXG12RT-B66HSW
	(xxx=649,655,660,666,671,677, 132 cells)
	GHxxxG12RT-B66HBW
	(xxx=649,655,660,666,671,677, 132 cells)
	GHxxxG12RT-B66HST
	(xxx=649,655,660,666,671,677, 132 cells)
	GHxxxG12RT-B66HBT
	(xxx=649,655,660,666,671,677, 132 cells)
	GHxxxG12RT-B66HBB
	(xxx=649,655,660,666,671,677, 132 cells)
	GHxxxG12RT-B66HBS
	(xxx=649,655,660,666,671,677, 132 cells)
	GHxxxG12RT-B66HSS

#### TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

The CE marking may be used if all relevant and effective EC Directives/Regulations are complied with.



## of Conformity Low Voltage Directive (EU) 2014/35

<b>Registration No.:</b>	AN 50638371 0001
Product:	PV Module
Identification:	Type Designation
	(xxx=649,655,660,666,671,677, 132 cells)
	DMxxxG12T-B66HSW
	(xxx=743,748,754,759,765,770, 132 cells)
	DMxxxG12T-B66HBW
	(xxx=743,748,754,759,765,770, 132 cells)
	DMxxxG12T-B66HST
	(xxx=743,748,754,759,765,770, 132 cells)
	DMxxxG12T-B66HBT
	(xxx=743,748,754,759,765,770, 132 cells)
	DMxxxG12T-B66HBB
	(xxx=743,748, <mark>754,759,</mark> 765,770, 132 cells)
	GHxxxG12T-B66HSW
	(xxx=743,748,754,759,765,770, 132 cells)
	GHxxxG12T-B66HBW
	(xxx=743,748,754,759,765,770, 132 cells)
	GHxxxG12T-B66HST
	(xxx=743,748,754,759,765,770, 132 cells)
	GHxxxG12T-B66HBT
	(xxx=743,748,754,759,765,770, 132 cells)
	GHxxxG12T-B66HBB
	(xxx=743,748,754,759,765,770, 132 cells)
	xxx represents output power in Wp
	Remarks:
	Valid in conjunction with TÜV Rheinland certificate
	PV 50582887 0001-0058.
	1 TOVRheinia
	(et)
	aninzierungs
	ind City.

TÚV, TUEV and TUV are registered trademarks. Utilisation and application requires prior approval.

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