

CE Declaration of conformity

We, **RECOM & CO LTD**
1, Avlonos street Maria House, 4th Floor, Office N°7.,
Nicosia 1075,
Cyprus

declare under our own responsibility that the products:

- Products: **Photovoltaic Modules.**
- Manufacturer: **RECOM**
- Types: **RCM-xxx-6DBHy, RCM-xxx-7DBMy, RCM-xxx-8DBMy, RCM-xxx-7DBNy, RCM-xxx-8DBNy, RCM-xxx-7DBHy and RCM-xxx-8DBHy (xxx= output power, y= module type) whose references are listed below*.**

comply with the following directive and regulation:




- **2014/35/EU (Low Voltage Directive)**
- **2014/30/EU (Electromagnetic Compatibility Directive)**

For the evaluation of the compliance with European Directives and Regulations, the following standards/requirements were applied:

- IEC 61215-1:2021
- IEC 61215-1-1:2021
- IEC 61215-2:2021
- IEC 61730-1:2016
- IEC 61730-2:2016
- EN 61215-1:2021
- EN 61215-1-1:2021
- EN 61215-2:2021
- EN IEC 61730-1:2018
- EN IEC 61730-2:2018
- EN IEC 61730-1:2018/AC:2018-06
- EN IEC 61730-2:2018/AC:2018-06

CE Marking Date: **2023-04-28**

Responsible for marking this declaration is the manufacturer and/or its authorized representative:

<i>(Position & name)</i>	<i>(Place)</i>	<i>(Date)</i>	<i>((Signature)</i>
Technical Product Manager: Eric Goubier	France	11/05/2023	
Directors: Melanie Louis Symeou	Cyprus	11/05/2023	
Loucas Andreou	Cyprus	11/05/2023	


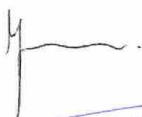
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*List of the Photovoltaic modules covered by the CE Declaration of Conformity.

RCM-xxx-8DBMW (xxx=525-550 in step of 5W)	RCM-xxx-8DBMW-BG (xxx=525-550 in step of 5W)
RCM-xxx-8DBMP (xxx=480-500 in step of 5W)	RCM-xxx-8DBMP-BG (xxx=480-500 in step of 5W)
RCM-xxx-8DBMX (xxx=430-450 in step of 5W)	RCM-xxx-8DBMX-BG (xxx=430-450 in step of 5W)
RCM-xxx-8DBMO (xxx=385-400 in step of 5W)	RCM-xxx-8DBMO-BG (xxx=385-400 in step of 5W)
RCM-xxx-8DBMM (xxx=635-665 in step of 5W)	RCM-xxx-8DBMM-BG (xxx=635-665 in step of 5W)
RCM-xxx-8DBME (xxx=580-605 in step of 5W)	RCM-xxx-8DBME-BG (xxx=580-605 in step of 5W)
RCM-xxx-8DBMG (xxx=520-545 in step of 5W)	RCM-xxx-8DBMG-BG (xxx=520-545 in step of 5W)
RCM-xxx-8DBMAA (xxx=465-480 in step of 5W)	RCM-xxx-8DBMAA-BG (xxx=465-480 in step of 5W)
RCM-xxx-8DBMAK (xxx=425-440 in step of 5W)	RCM-xxx-8DBMAK-BG (xxx=425-440 in step of 5W)
RCM-xxx-7DBMF (xxx=530-550 in step of 5W)	RCM-xxx-7DBMF-BG (xxx=530-550 in step of 5W)
RCM-xxx-7DBMM (xxx=485-500 in step of 5W)	RCM-xxx-7DBMM-BG (xxx=485-500 in step of 5W)
RCM-xxx-7DBME (xxx=445-455 in step of 5W)	RCM-xxx-7DBME-BG (xxx=445-455 in step of 5W)
RCM-xxx-7DBMG (xxx=400-410 in step of 5W)	RCM-xxx-7DBMG-BG (xxx=400-410 in step of 5W)
RCM-xxx-7DBMAA (xxx=355-365 in step of 5W)	RCM-xxx-7DBMAA-BG (xxx=355-365 in step of 5W)
RCM-xxx-6DBMF (xxx=430-455 in step of 5W)	RCM-xxx-6DBMF-BG (xxx=430-455 in step of 5W)
RCM-xxx-6DBMM (xxx=395-415 in step of 5W)	RCM-xxx-6DBMM-BG (xxx=395-415 in step of 5W)
RCM-xxx-6DBME (xxx=360-380 in step of 5W)	RCM-xxx-6DBME-BG (xxx=360-380 in step of 5W)
RCM-xxx-8DBNM (xxx=675-695 in step of 5W)	RCM-xxx-8DBNM-BG (xxx=675-695 in step of 5W)
RCM-xxx-8DBNE (xxx=615-635 in step of 5W)	RCM-xxx-8DBNE-BG (xxx=615-635 in step of 5W)
RCM-xxx-8DBNG (xxx=555-565 in step of 5W)	RCM-xxx-8DBNG-BG (xxx=555-565 in step of 5W)
RCM-xxx-8DBNAA (xxx=490-505 in step of 5W)	RCM-xxx-8DBNAA-BG (xxx=490-505 in step of 5W)
RCM-xxx-7DBNN (xxx=595-625 in step of 5W)	RCM-xxx-7DBNN-BG (xxx=595-625 in step of 5W)
RCM-xxx-7DBNF (xxx=550-575 in step of 5W)	RCM-xxx-7DBNF-BG (xxx=550-575 in step of 5W)
RCM-xxx-7DBNM (xxx=505-525 in step of 5W)	RCM-xxx-7DBNM-BG (xxx=505-525 in step of 5W)
RCM-xxx-7DBNE (xxx=460-480 in step of 5W)	RCM-xxx-7DBNE-BG (xxx=460-480 in step of 5W)
RCM-xxx-7DBNG (xxx=415-430 in step of 5W)	RCM-xxx-7DBNG-BG (xxx=415-430 in step of 5W)
RCM-xxx-8DBHM (xxx=675-700 in step of 5W)	RCM-xxx-8DBHM-BG (xxx=675-700 in step of 5W)
RCM-xxx-8DBHE (xxx=615-635 in step of 5W)	RCM-xxx-8DBHE-BG (xxx=615-635 in step of 5W)
RCM-xxx-8DBHG (xxx=555-570 in step of 5W)	RCM-xxx-8DBHG-BG (xxx=555-570 in step of 5W)
RCM-xxx-8DBHAA (xxx=490-505 in step of 5W)	RCM-xxx-8DBHAA-BG (xxx=490-505 in step of 5W)
RCM-xxx-7DBHF (xxx=550-580 in step of 5W)	RCM-xxx-7DBHF-BG (xxx=550-580 in step of 5W)
RCM-xxx-7DBHM (xxx=505-530 in step of 5W)	RCM-xxx-7DBHM-BG (xxx=505-530 in step of 5W)
RCM-xxx-6DBHF (xxx=460-480 in step of 5W)	RCM-xxx-6DBHF-BG (xxx=460-480 in step of 5W)
RCM-xxx-7DBHG (xxx=415-435 in step of 5W)	RCM-xxx-7DBHG-BG (xxx=415-435 in step of 5W)

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Technical Product Manager: Eric Goubier	France	11/05/2023	
Directors: Melanie Louis Symeou Loucas Andreou	Cyprus Cyprus	11/05/2023 11/05/2023	

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