

Nr.	Z2 003117 0009 Rev. 00
Typ	Certification Marks
Name des Typs	TÜV SÜD Mark Certificate with Special Mark
Zertifizierstelle	TÜV SÜD Product Service GmbH, Ridlerstr. 65, 80339 München, Deutschland
Zertifikatsinhaber	BAUER Solar GmbH Hinter der Mühl 2 55278 Selzen Deutschland
Produkt	Kristalline Silizium Photovoltaik (PV) Module Mono-Crystalline Silicon Photovoltaic Module
Modell(e)	BS-xxx-6MHBB5-GG, (xxx=325-350, in step of 5)BS-xxx-144M6HBB-GG, (xxx=430-470, in step of 5)BS-xxx-M6HBB-GG, (xxx=360-390, in step of 5)BS-xxx-144M10HBB-GG, (xxx=525-555, in step of 5)BS-xxx-120M10HBB-GG, (xxx=435-460, in step of 5)BS-xxx-132M10HBB-GG, (xxx=485-505, in step of 5)BS-xxx-108M10HBB-GG, (xxx=395-415, in step of 5)xxx stands for rated output power at STC
Geprüft nach	EN 61215-1:2016, EN 61215-1-1:2016, EN 61215-2:2017, EN IEC 61730-1:2018, EN IEC 61730-1:2018/AC:2018-06, EN IEC 61730-2:2018, EN IEC 61730-2:2018/AC:2018-06, IEC 61215-1:2016, IEC 61215-1-1:2016, IEC 61215-2:2016, IEC 61730-1:2016, IEC 61730-2:2016
Ausstelldatum	2021-09-15
Status	Gültig

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Type	Certification Marks
Type Name	TÜV SÜD Mark Certificate with Special Mark
Certification Body	TÜV SÜD Product Service GmbH, Ridlerstr. 65, 80339 Munich, Germany
Holder of Certificate	BAUER Solar GmbH Hinter der Mühl 2 55278 Selzen Germany
Product	Crystalline Silicon Terrestrial Photovoltaic (PV) Modules Mono-Crystalline Silicon Photovoltaic Module
Model(s)	BS-xxx-6MHBB5-GG, (xxx=325-350, in step of 5)BS-xxx-144M6HBB-GG, (xxx=430-470, in step of 5)BS-xxx-M6HBB-GG, (xxx=360-390, in step of 5)BS-xxx-144M10HBB-GG, (xxx=525-555, in step of 5)BS-xxx-120M10HBB-GG, (xxx=435-460, in step of 5)BS-xxx-132M10HBB-GG, (xxx=485-505, in step of 5)BS-xxx-108M10HBB-GG, (xxx=395-415, in step of 5)xxx stands for rated output power at STC
Tested according to	EN 61215-1:2016, EN 61215-1-1:2016, EN 61215-2:2017, EN IEC 61730-1:2018, EN IEC 61730-1:2018/AC:2018-06, EN IEC 61730-2:2018, EN IEC 61730-2:2018/AC:2018-06, IEC 61215-1:2016, IEC 61215-1-1:2016, IEC 61215-2:2016, IEC 61730-1:2016, IEC 61730-2:2016
Date of Issue	2021-09-15
Status	Valid