

# Newsletter August 2020

## Important information: Company holidays from August 10. to 14.

We would like to inform you that we will be on company holidays **from August 10. to 14.** During this time we can only process your requests sporadically. As our production will not be manned during this time, no deliveries can be made or accepted during this period. We thank you for your understanding and look forward to processing your orders as usual before and after our company holidays.



## Reference project: Terrace MILA11 (wood)

Our semi-transparent M50 modules now adorn a wooden terrace in the south-west of Great Britain. A total of 5.5 kWp was installed. The 40% transparency creates an interesting contrast of light and shadow.

The double-glazed modules were mounted rainproof on the wooden substructure with the help of our premium module fixing.



*Pictures provided by Sunfixings UK / Lama Solar CZ*

## Reference projects: Terraces with semi-transparent PV modules

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Our terraces form aesthetic additions to gardens in combination with efficient power generation. The standard kits are modularly expandable.

Depending on customer requirements, our terraces can be supplied with variable degrees of transparency. Our large selection of modules results in more than 70 possible configurations of our standard terraces - not including any special constructions.

Ask us directly for your individual offer! We will be happy to advise you.



Pictures provided by **Solar-Power Hofmann GmbH**



Pictures provided by **NORTH TRADE ENERGY s.r.o.**



## Growing trend: charging stations for e-bikes

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E-bikes are becoming more and more popular. Whether on a leisurely family outing, shopping or coming to work without sweating - many people no longer want to miss the advantages of an e-bike.

However, charging facilities are indispensable for the optimal use of e-bikes. In cooperation with the company ejoyn we now offer smart charging stations for charging e-bikes.

The basic charging column has three integrated extendable charging cables.

The construction can be extended with a stand for four bicycles; the number of stands can be adjusted according to customer requirements.

There is space for a map, advertising poster or similar on the back.

This ebike charging station with integrated stands is especially suitable for public areas. Also in front of company buildings it offers a great benefit for employees and customers.

Please contact us for more information.



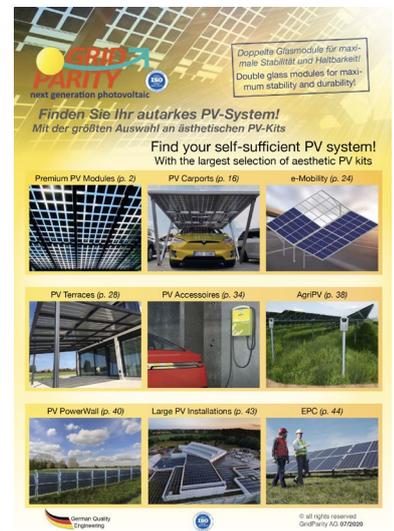
## New GridParity product catalogue (08/2020)

We have revised our product catalogue and are happy to make it available to you online:

[click here for the digital version](#)

You will find new products, such as loading equipment, as well as modules with higher power ratings.

Take a look at our catalogue and contact us for further information or if you have a specific order.



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