

*Press release*

## **For models with a distinctive character: The new TopFix 200 for the IBC SOLAR Trapezoidal Support**

*Market launch of the efficient mounting system for trapezoidal sheet roofs*

**Bad Staffelstein, June 13, 2019 – IBC SOLAR, a global leader in photovoltaic (PV) systems and energy storage, is enhancing its mounting system portfolio within the IBC TopFix 200 family in the trapezoidal elevation segment. The efficient system is designed especially for the elevated mounting of modules on trapezoidal sheet roofs and enables the maximum use of space for optimum efficiency.**

The latest addition to the IBC SOLAR portfolio for mounting systems, the IBC TopFix 200 for elevated modules on trapezoidal sheet roofs, is practical and very flexible. The special feature of the system is the “floating bearing” of the carrier profile. This prevents potential damage caused by thermal expansion on the roofing and PV system. A balancing option on the trapezoidal shoe also enables the system to be mounted on uneven roofs. This means the system can be used flexibly.

It is mounted using the standard IBC SOLAR module clamps. This guarantees quick and easy handling. The IBC TopFix 200 is suitable for the trapezoidal elevation of modules in all current frame heights between 31 and 50 mm. The system is adapted to the individual customer's requirements and can be mounted both in the economical east-west combination as well as southward. This means optimum efficiency can be achieved in any constellation.

The IBC TopFix 200 for elevated modules on trapezoidal sheet roofs is now available on the market.

### **About IBC SOLAR**

IBC SOLAR is a leading global provider of photovoltaic and energy storage solutions and services. The company offers complete systems and covers the entire product range from planning to the turnkey handover of photovoltaic systems. The product range comprises solar parks, self-consumption systems for commercial enterprises and private households, off-grid photovoltaic systems and diesel hybrid solutions. As a project developer and general contractor, IBC SOLAR implements and markets major solar projects worldwide. The manufacturer-independent system house guarantees the highest quality for all projects and has currently implemented photovoltaic systems with an output of 4,2 gigawatts worldwide. IBC SOLAR works with a close network of Premium Partners and supports them with their own software tools for planning and designing grid-connected systems including storage systems. IBC SOLAR offers customised packages for energy providers, municipal utilities and providers of photovoltaic solutions. The company ensure the best possible output of solar parks through technical management and monitoring.

IBC SOLAR was founded by Udo Möhrstedt in Bad Staffelstein in 1982 who has managed the company as the Chairman of the Executive Board to date. The system house is a pioneer of the energy turnaround in

Germany and is especially committed to energy cooperatives with its own planned public solar parks. The company is active internationally with numerous regional companies, sales offices and partner companies in more than 30 countries.

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