

Fact sheet K2 Systems

**> 130**

In 130+
countries
installed

**110 GWh**

K2 systems
generate 110
GWh per day

**32 GW**

Total capacity of
installed K2
systems

**120**

> 120
distributors
worldwide

Foundation: 2004

Management: Katharina David and Willem Haag

Headquarters: Renningen (near Stuttgart, Germany)

Locations:

- Australia: K2 Systems Pty Limited; Brisbane City
- Brazil: K2 Systems Sales Office Brazil; São Paulo
- England: K2 Solar Mounting Solutions Ltd.; Aldermaston
- France: K2 Systems SARL; Annecy le Vieux
- Italy: K2 Systems s.r.l.; Bologna
- Mexico: K2 Systems; Zapopan
- Slovenia: K2 Systems, d.o.o.; Ljubljana
- Spain: K2 Solar Systems, S.L.U.; València
- South Africa: K2 Solar Mounting Solutions (Pty) Ltd; Cape Town
- Sweden: K2 Solar Systems AB; Gävle
- USA: K2 Systems, LLC; Oceanside

Engagement in Germany: German Solar Industry Association, Federal Association of Medium-Sized Businesses BVMW, Solar Cluster Baden-Württemberg; **Engagement international:** Member of SolarPower Europe, Swissolar, PV Austria, Solar Energy UK, Italia Solare, Australian Clean Energy Council and ABSOLAR & ABGD in Brazil

Worldwide distribution: Mounting systems from K2 Systems are in use in over 130 countries. These systems generate approximately 110 gigawatt hours per day.



Product portfolio

- [Mounting systems for pitched roofs](#) with tile, corrugated fibre cement, trapezoidal sheet metal and standing seam.
- [Mounting systems for flat roofs](#) with concrete, bitumen, membrane, green roofs, gravel or trapezoidal sheet metal
- Ground mounted systems and [custom-designed projects](#)

Digital services

- [K2 Base](#): Online planning software to design the mounting system and send project data directly to inverter and yield forecasting tools.
- [K2 DocuApp](#): App for recording project data from preliminary planning directly on site through to documentation of PV projects
- [K2 Resource Center](#): Career starters and PV professionals benefit from learning formats such as live webinars, tutorials and training courses. Here they find the right support to plan and implement PV projects efficiently.



In a nutshell:

As roof-mounting specialists, we offer load-bearing and economical mounting systems as well as digital service packages. We support our customers competently, quickly and reliably from the planning to the realisation of their PV projects. By connecting our product solutions with technology, meaningful partnerships and top customer support we combine strength. This is how we contribute to the worldwide generation of electricity from solar energy.