

K2 Overview

2004
Establishment of K2

>40 GW
Total capacity of K2 facilities

>130
Countries that have K2 installations

120
Global distributors

Katharina David
Willem Haag
Management

Renningen (near Stuttgart)
Headquarter

K2 in Focus

Global Distribution

K2 Systems' mounting systems are utilized in more than 130 countries. These systems produce around 126 gigawatt hours each day.

Germany

K2 Systems GmbH; Renningen

England

K2 Solar Mounting Solutions Limited; Aldermaston

France

K2 Systems SARL; Annecy-le-Vieux

Italy

K2 Systems S.r.l.; Bologna

Mexico

K2 Systems; Zapopan

Sweden

K2 Solar Systems AB; Gävle

Slovenia

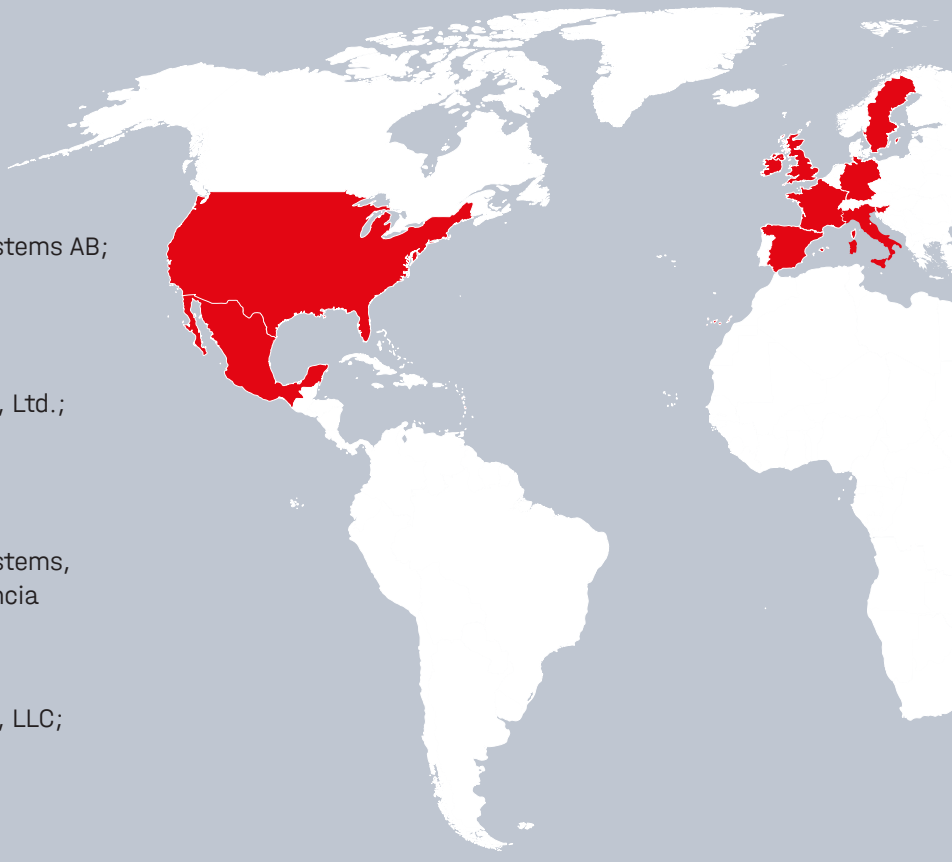
K2 Systems, Ltd.; Ljubljana

Spain

K2 Solar Systems, S.L.U.; Valencia

USA

K2 Systems, LLC; Oceanside



Governance

German Solar Association, German Association of Medium-Sized Enterprises (BVMW), Solar Cluster Baden-Württemberg. International participation: Members of SolarPower Europe, Swissolar, PV Austria, Solar Energy UK, Italia Solare, Enerplan France, SER, UNEF/APPA Spain, and SBFiME in Poland

Mounting Systems



Pitched Roof

Tiles, trapezoidal sheets, corrugated sheets, metal seams, and corrugated fiber cement

Cost-effective, user-friendly systems for various types of roof coverings and load scenarios



Flat Roof

Concrete, bitumen, membrane, gravel and green roofs, trapezoidal sheets

Single and double-sided elevations ranging from 0 to 45°



Facades

Industrial or commercial buildings featuring facades constructed from concrete, brickwork, sandwich elements, trapezoidal metal sheets, and corrugated metal sheets

Scalable and modular elements for both new and existing buildings



Ground-mounted

Concrete, screwed or pile foundations

Constructed from steel and aluminium with 15° and 20° elevations; pre-configured kits also available for small open spaces



Carport

Single and double versions

One- or Two-column-system for a comfortable parking experience; optional trapezoidal sheet metal roofing

Digital Services

MyK2

Central platform for project and account management that integrates all K2 tools and services into a single interface

K2 Base

Innovative planning tool enables fast, safe and accurate planning of PV projects; send project data directly to multiple tools and distributor's webshops

K2 DocuApp

Application for capturing project data directly on-site and for digital documentation
when used: extended warranty

K2 Kai

The digital assistant powered by AI - provides 24/7 with smart support, precise answers, and intelligent advice for planning and installation

K2 Knowledge & Training

Learning formats, including live webinars, tutorials, and training sessions, provide essential support for the effective planning and implementation of PV projects

In summary

As specialists in photovoltaic mounting systems, we offer sturdy yet economic solutions for flat and pitched roofs, facades, ground mounts and carports. We support our customers competently, quickly, and reliably from planning through to the successful realisation of PV projects. Planners and installers benefit from our digital services and personalised customer support. Together, this is how we drive global power generation from solar energy.

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