

IN USE AT:



AUTOMOTIVE _Worldwide
Many customers in vehicle and engine production lines, as well as in battery production.



DOPPELMAYR _Austria
The epos one system with cantilever crane rail supports the market leader in ropeway construction in the production of its ropeway systems and gondolas.



KUKA _Germany
Equipment for lifting and screwing cases in robot assembly.



TESLA _Germany
epos equips the gigafactory for electric vehicles with several kilometers of crane profiles for the upper belt structure.



CLAAS _Germany
epos one with 8,200 ft (2,500 m) of crane profiles in use at the new agricultural machinery production facility at the CLAAS main plant.



HORSCH _Germany
The leading manufacturer of innovative agricultural machinery relies on multiple crane applications by epos in its new production hall (chain hoist, E-Balancer, screw application with lifting axes).



AGCO FENDT _Germany
Production lines equipment at the German plants in Marktoberdorf and Asbach-Bäumenheim.



LAYERTEC _Germany
At the manufacturer of optical components for laser technology, several epos one systems were mounted upside down in the clean room.

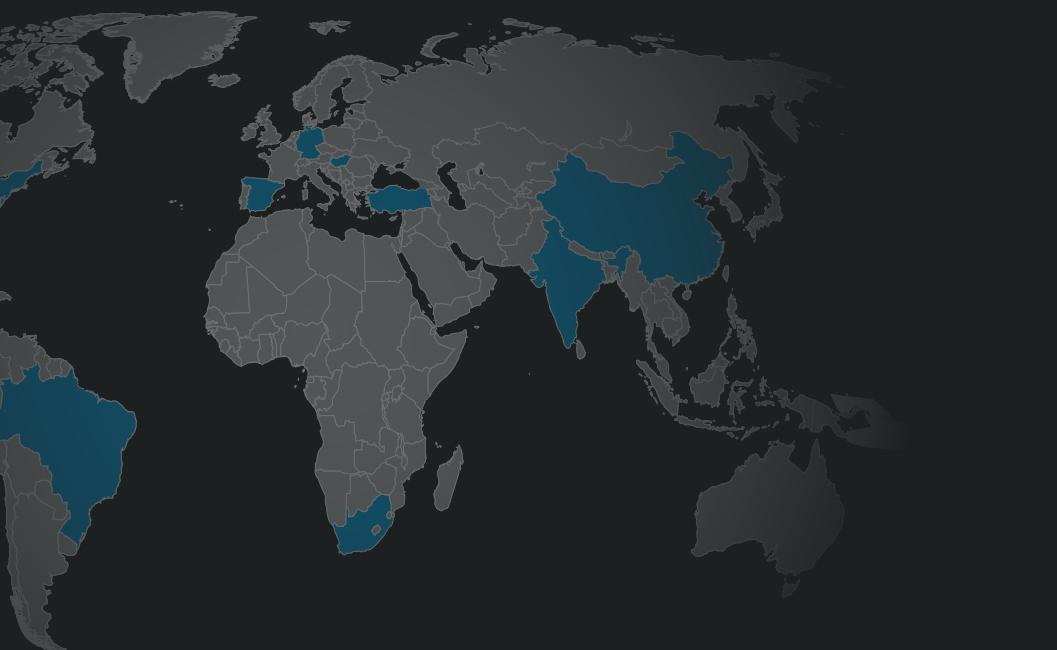
and many more

EXCELLENCE IN ERGONOMICS, QUALITY AND DURABILITY

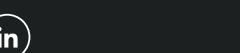
epos is a specialist in flexible load transport and energy supply, with headquarters in Germany (Wiehl). With 18 locations, we are active worldwide and employ a total of 120 people.

epos excels for its strong customer orientation, its speed and transparency. We will be happy to help you find the perfect solution for your production.

OUR TEAM IS HAPPY TO BE THERE FOR YOU!



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www.harringtonhoists.com
www.enpos.de/en



epos one

THE MODULAR ALUMINUM CRANE SYSTEM FOR LOAD MOVEMENT UP TO 4,400 lbs (2,000 kg)

Easy to assemble, easy to operate, easy to expand or customize

THE EEPoS RAIL SYSTEM AT A GLANCE

5 REASONS TO CHOOSE EEPoS ONE:



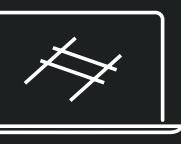
INNOVATIVE AND MODULAR

With the eepoS ONE crane system you cover all areas of load movement up to 4,400 lbs (2,000 kg). You can use eepoS ONE as an area crane system with up to 36 ft (11 m) span (as a single profile) and combine it with crane bridges that can be moved manually, electrically or pneumatically. Optionally, you can supplement the crane system with jib cranes and energy supply columns. All eepoS components are compatible with each other.



ERGONOMIC AND SMOOTH RUNNING

Besides quality and flexibility, ergonomics is an essential feature of our crane systems. Our products are characterized by extreme ease of operation and jam-free travel and have been awarded the Ergonomics Seal of the German Institute for Health and Ergonomics.



SIMPLE AND FAST DESIGN

By using our online tool "Crane Designer", you can configurate online a crane system adapted to your requirements in just a few minutes and immediately receive all technical drawings at your disposal. Alternatively, we will be happy to do the complete design of your system for you.



UNCOMPLICATED ASSEMBLY

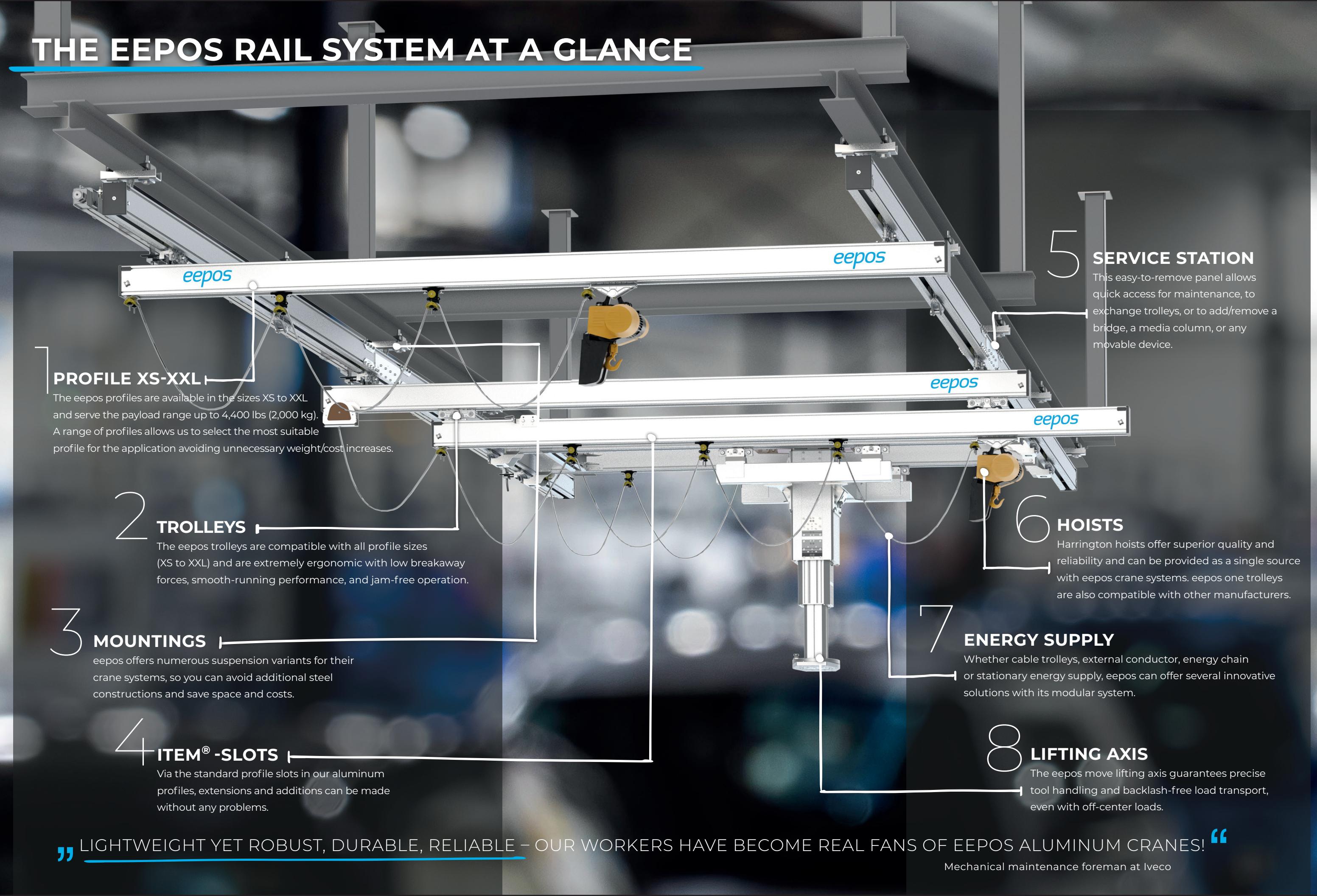
Our system stands out with its lightness and offers numerous integration options. This makes it easy and fast to install without extensive reinforcement on the building. Upon request, our authorized installation partners will be happy to take over the installation of your system and the annual UVV inspection.



RELIABLE AND COMPETENT

We put our hearts and souls into every project. Our primary goal is to satisfy our customer. Over the last few years, we have been able to establish numerous long-standing and trusting partnerships.

LET US INSPIRE YOU!



“LIGHTWEIGHT YET ROBUST, DURABLE, RELIABLE – OUR WORKERS HAVE BECOME REAL FANS OF EEPoS ALUMINUM CRANES!“

Mechanical maintenance foreman at Iveco