EMKO PROJECT

REFERENCE SHEET

PROJECT 572

Support structures for car-body handling

INSTALLATION LOCATION

Kvasiny, Czechia

PERIOD

2024



Photograph from the project.

KEY PARAMETERS

3 structural sections A-C

Approx. 100 m route in design

Design height of B/C: 9 m

Indicative financial band

EUR 500,000-1 million

Steel structure and engineering; excluding VAT

Steel structure and engineering

The steelwork project addressed the routing of conveyor equipment for car-body transfer within an existing production and logistics space. It included load-bearing members, access areas and structural interfaces with the building. The handed-over scope covered by this reference consists of the steel structure and engineering.

SCOPE OF WORK

- Structural design and analysis of the load-bearing parts
- A suspended section, a framed section and interconnected truss members
- Conveyor supports, access gratings, protective mesh and bracing
- Interface measurements, geometry checks and partial handover in December 2024

EMKO project portfolio. Supplier at the time of delivery: EMKO HOLDING s.r.o.