Stainless steel walls and flooring for a coating enclosure

LOCATION

Kvasiny, Czechia

PERIOD

December 2023



Photograph from the project.

KEY PARAMETERS

2 booth corridors

Specified floor: 2 × 32 m

316 / 316L stainless steel

Indicative financial band

CZK 1-5 million

Invoiced structural replacement; excluding VAT

Process equipment refurbishment and installation

The partial reconstruction addressed degraded galvanised walls and damaged enclosure flooring. The specification required the original dimensional interfaces to be retained and materials suited to the chemical environment. The project included measurement, fabrication documentation, preparation of stainless steel components and installation work scheduled for a production shutdown.

SCOPE OF WORK

- Measurement of the existing structure and drawings for the left and right corridor assemblies
- Stainless floor sections, side panels, rear walls and doors
- Anolyte and drainage channels, drainage openings and pipe interfaces
- Dismantling, installation, cleaning and protective coating of damaged adjoining surfaces

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