Partial stages of HCl storage refurbishment

LOCATION

Pardubice, Czechia

PERIOD

2025



Operating pipework and valves at the hydrochloric-acid storage project site.

KEY PARAMETERS

Temporary HCl storage

Installation and training

Control engineering

Indicative financial band

CZK 1-5 million

Invoiced partial project stages; excluding VAT

Partial engineering and installation stages

Partial stages of hydrochloric acid storage refurbishment combined engineering documentation with installation and connection of a temporary system. The scope also included operator training, instructions, and engineering for instrumentation, control and process automation. The reference covers handed-over and invoiced stages of the wider tank refurbishment project.

SCOPE OF WORK

- Engineering documentation for temporary HCl storage
- Installation and connection of the temporary system, operator training
- Engineering for instrumentation, control and process automation

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