EMKO PROJECT

REFERENCE SHEET

PROJECT 733

Repairs to nitric acid process equipment

LOCATION

Pardubice, Czechia

PERIOD

August 2024



Photograph from the project.

KEY PARAMETERS

11 service items

3 condensers

2 fans

Indicative financial band

CZK 100,000-500,000

Invoiced shutdown repairs; excluding VAT

Shutdown maintenance and repairs

Shutdown repairs on a concentrated nitric acid process in Pardubice. The service scope covered a column, reactor, three condensers, a cooler, fans and auxiliary equipment located from ground level to the sixth floor and roof.

SCOPE OF WORK

- Column, reactor and three condensers
- Cooler, process fan and emergency fan
- Air receiver, steam system equipment and cooling equipment
- Work across several levels of the process building

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