HCl measuring vessel replacement

LOCATION

Rybitví, Czechia

PERIOD

June 2026



AI illustration - not the actual delivery.

KEY PARAMETERS

Ø 1,200 × 2,000 mm

PP-H, 8 mm wall

48-hour watertightness test

Indicative financial band

CZK 100,000-500,000

Invoiced measuring vessel refurbishment; excluding VAT

Process equipment refurbishment and installation

Refurbishment of a hydrochloric acid measuring tank in Rybitví included a new PP-H vessel, valves, a level gauge and installation connections. The vessel had a 1,200 mm internal diameter, a 2,000 mm cylindrical shell height and an 8 mm wall, with a documented workshop watertightness test.

SCOPE OF WORK

- PP-H vessel: 1,200 mm internal diameter and 2,000 mm cylindrical shell height
- 8 mm wall thickness in the final delivery
- Two DN 50 and two DN 25 ball valves, plus one level gauge
- Piping connections, gaskets, installation and as-built documentation

Supplier: EMKO PROJECT s.r.o.