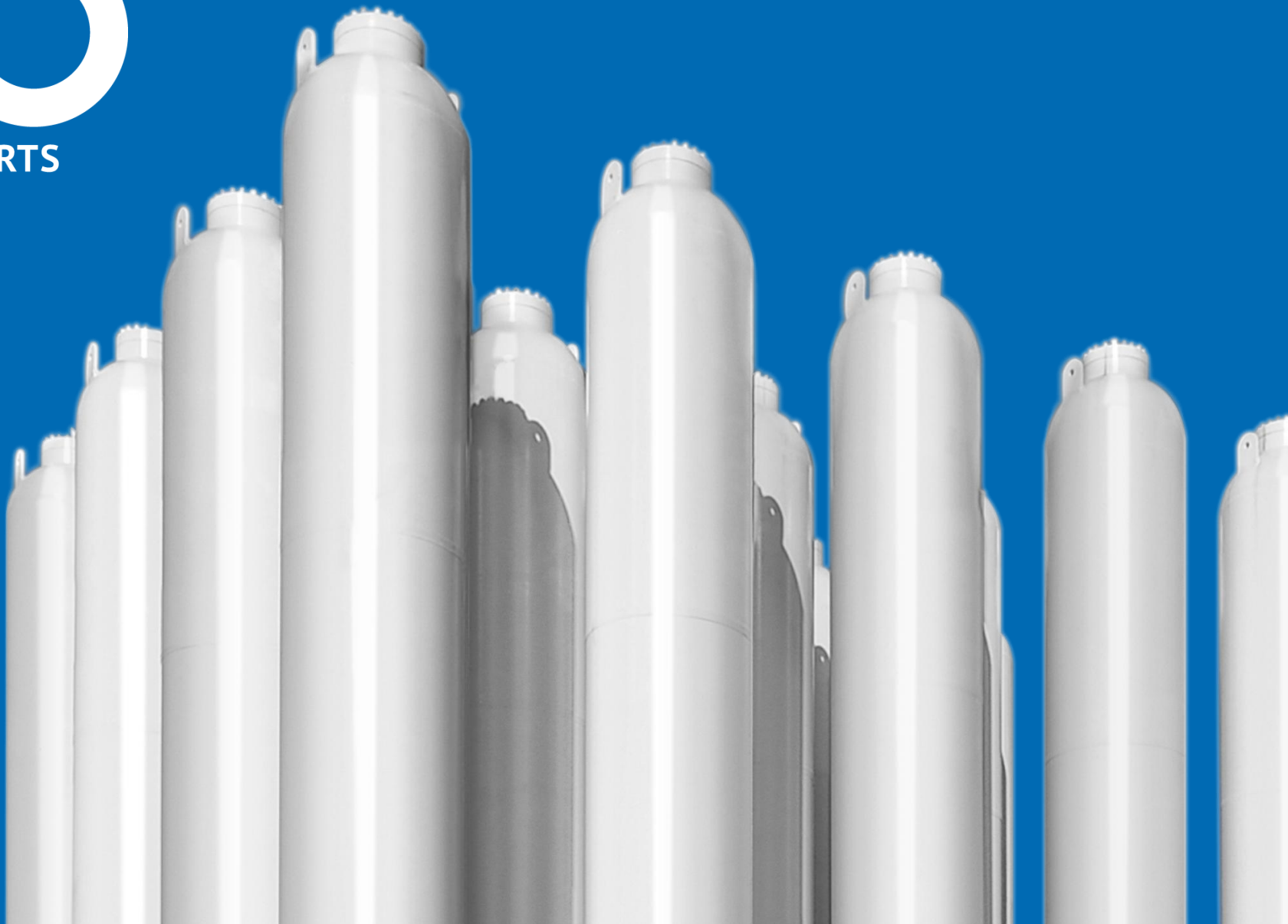
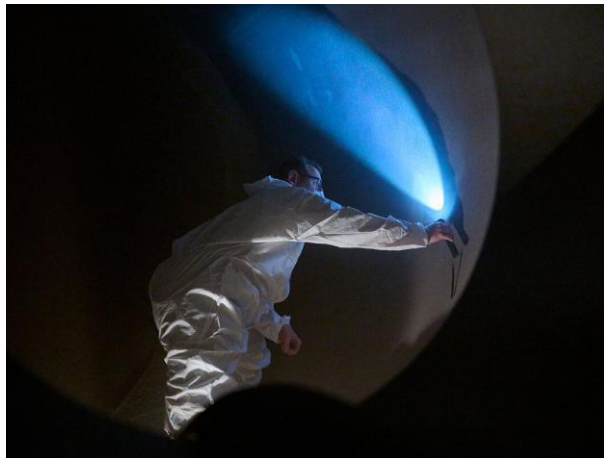
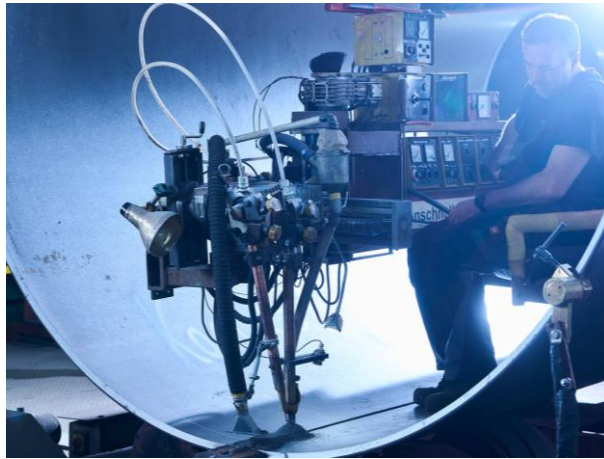


VAKO

HYDROGEN-STORAGE-EXPERTS



VAKO – COMPANY OVERVIEW



- Manufacturer of high-quality Type 1 pressure vessels
- 40+ years of experience in design & manufacturing
- Focus on hydrogen applications and other gaseous media
- Production capabilities up to Ø 4,500 mm, 40 m length, 100 t weight
- Highest safety and quality standards
- Solutions for energy, industry & research
- Standard and customized vessels with optimized life cycle costs (maintenance & recurrent testing)

PRODUCT RANGE

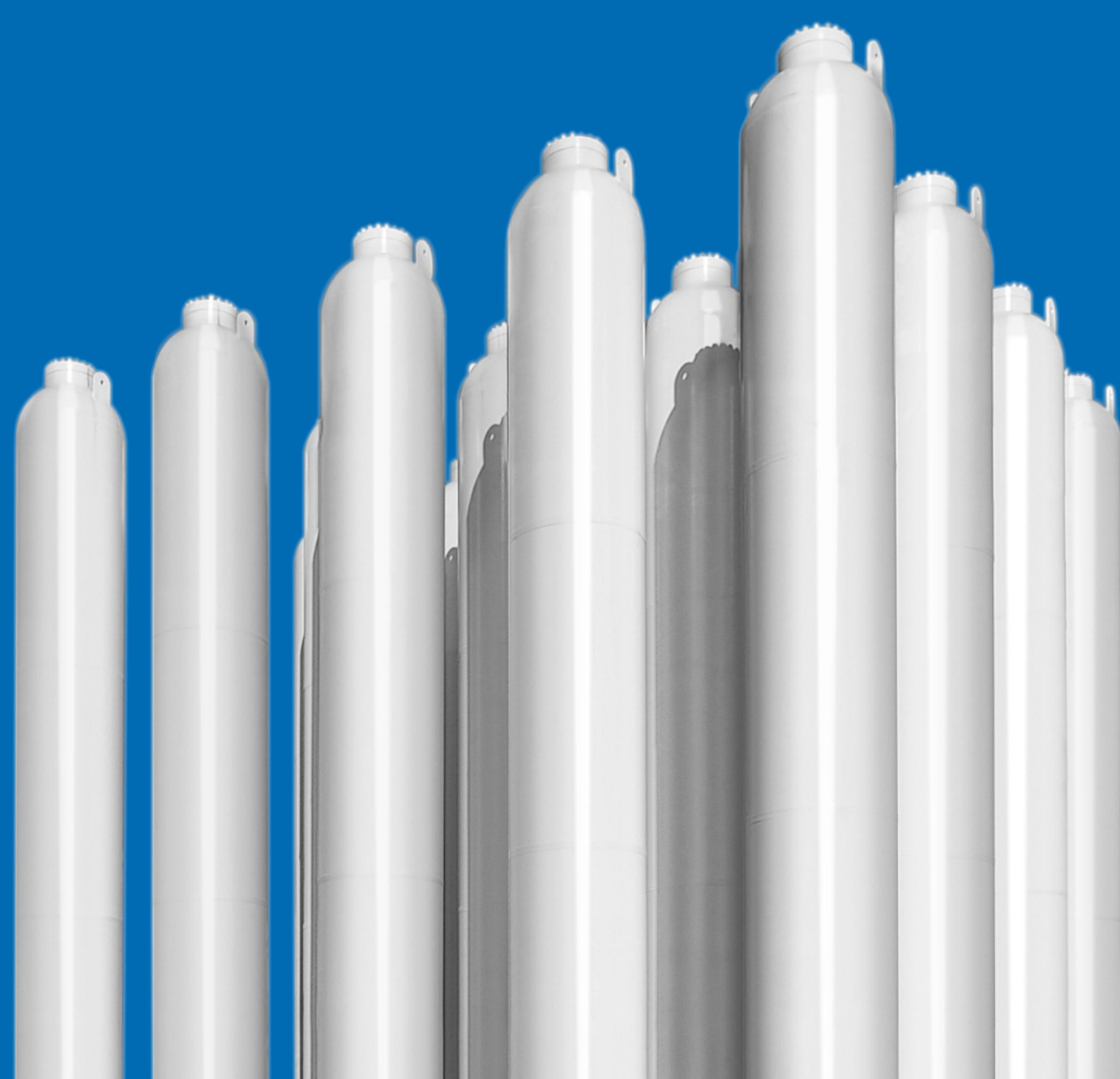


- Buffers (between electrolysis and compressor stage)
- Storage Vessels for gaseous H₂
- Standardized design pressures: 35 bar; 50 bar; 88 bar; 132 bar; 220 bar; 330 bar
- Other pressure levels available on request
- Volumes from appr. 1 m³ to 190 m³

KEY ADVANTAGES



- Proven Expertise
- Safety Optimized Design
- Premium Materials
- VAKO Inspection Methodology
 - No internal inspections on site
 - No loss of hydrogen
 - Lowest costs for recurrent inspections
 - Proven Economic Benefits



**Thank you very
much for your
attention.**

SELECTED REFERENCES



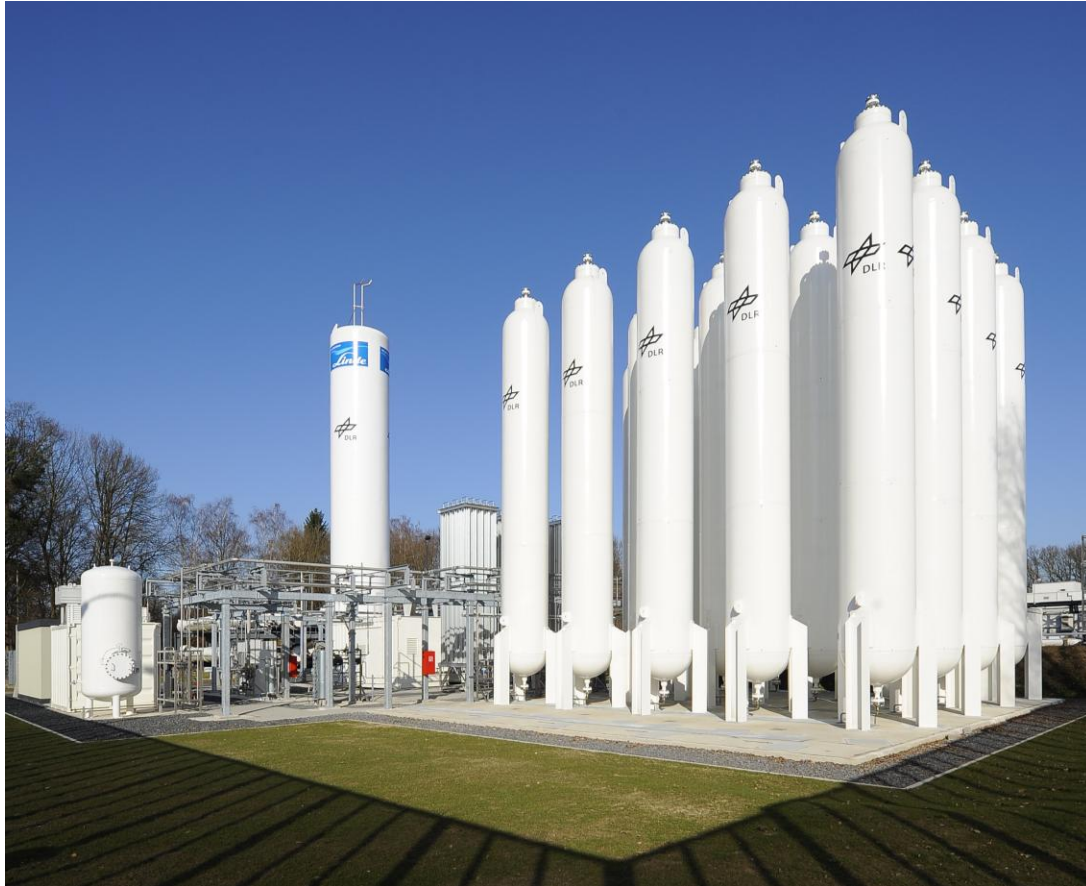
SELECTED REFERENCES



SELECTED REFERENCES



SELECTED REFERENCES



SELECTED REFERENCES

