



APPARATUS AND CONTAINER ENGINEERING.

Service overview.

Our apparatus and container engineering, plant engineering and pipeline engineering and our customised special construction services include

- Prefabrication of the sheet cuts in-company
- In-house pickling line for surface finish
- High performance rolling plant for manufacturing cylindrical and conical container elements and apparatus parts
- Thermal and mechanical processes for welding seam preparation
- Permanent stock of stainless steels, steels and special materials for rapid production
- Technical consultation by our experienced employees
- Qualified specialists during execution and production

The products.

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|-------------------|--------------------|---------------------|
| ▪ Agitation tanks | ▪ Pressure vessels | ▪ Vacuum vessels |
| ▪ Heat exchangers | ▪ Reaction columns | ▪ Filter containers |
| ▪ Separators | ▪ Adsorbers | ▪ Gas scrubbers |

We also manufacture flexible customised solutions that are precisely tailored to the customer-specific requirements and application.

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Technical details.

- TÜV-certified welders in all standard procedures (WIG/MIG/MAG/electrode/UP)
- In-house pickling line for surface finish
- Hall capacity for containers, apparatuses, pipelines and installations up to \varnothing 4,000 mm, length 50 m
- Crane capacity up to 2x 10 t

Certificates and approvals.

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|----------------------------------|----------------------|
| ▪ PED 2014/68/EU | ▪ EN 1090-3 |
| ▪ AD 2000-Merkblatt HP0, TRD 201 | ▪ DIN EN 473 Level 2 |
| ▪ EN 13445 | ▪ EN 12952 |
| ▪ DIN EN ISO 3834-3 | ▪ EN 764-5 2.1 - 3.1 |
| ▪ DIN EN ISO 9001 | |

Do you have any questions regarding our apparatus and container engineering services? Please contact Winfried Nitzschmann:
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