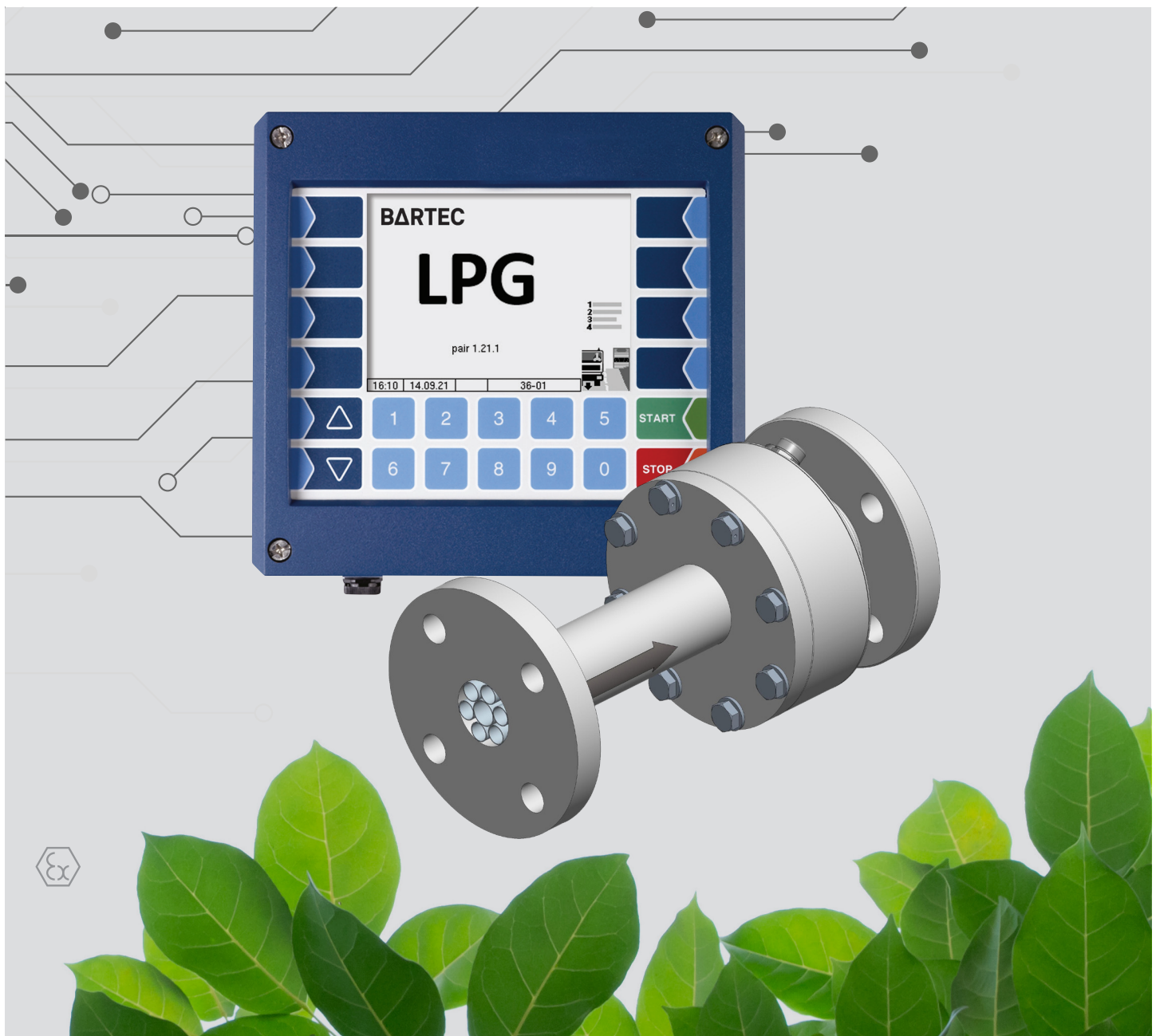



PETRO 3003 LPG

Highly efficient measurement technology 4.0





PETRO 3003 LPG combines measurement, monitoring, and data transfer into one coherent system. Together with an integrated customizable invoice solution, they form a highly efficient OnTruck operation for the distribution of LPG.

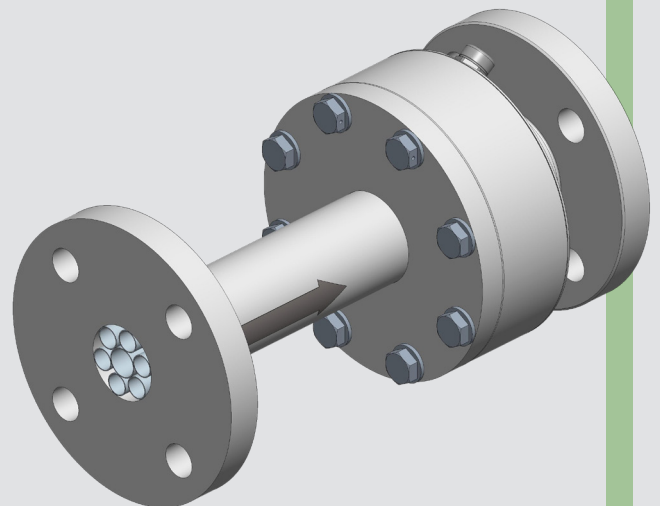
Highest attention is paid to an easy driver handling, to ensure a fast and safe LPG delivery, and to support the invoicing process in the best possible way.




**BARTEC LPG
MEASUREMENT TURBINE**



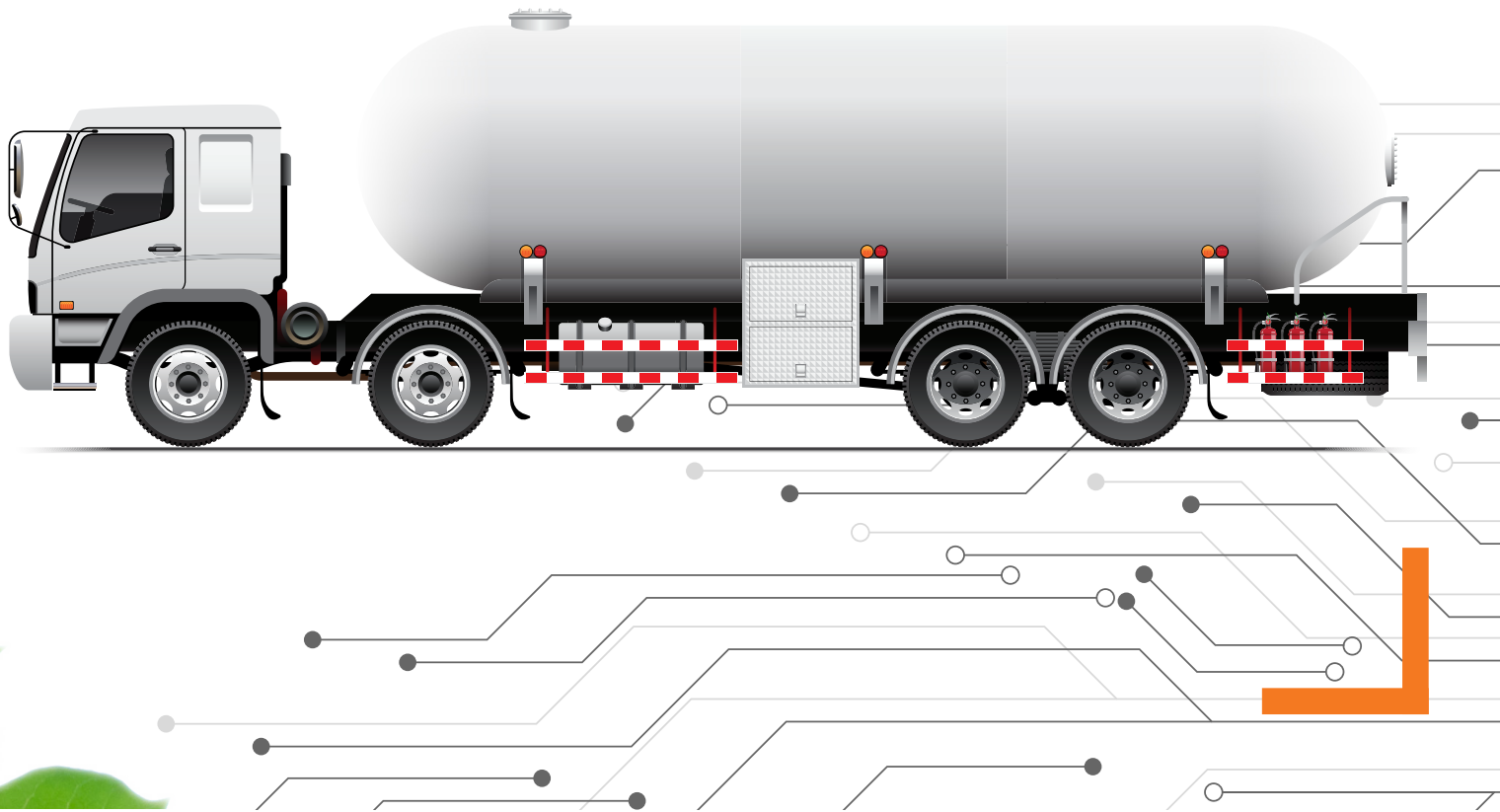
- flow: 60 – 400l/min
- temperature compensation
- short installation length
- BARTEC developed hardware



Experience in turbine technology
>10 years



PETRO 3003 LPG



System Key Facts

- MID & ATEX approval
- Full automatic dispensing process (valve- / pump control)
- Configurable propane - butane ratios
- Temperature and pressure control
- Invoicing & printing
- Full office integration & cloud data transfer



Service & Maintenance

- Calibration by external service garage independent of BARTEC
- Online diagnostics and remote service
- Updateability
- Dry-run protection of pump
- Nationwide service-network



User Handling

- User-friendly display
- Customer database memory
- Preset function
- Paperless delivery / e-ticketing
- Customizable layout design of printed invoice or delivery note
- Recording of all activities



Equipment

- Measured back-pumping via second turbine
- Dispensing control via remote hand terminal
- GPS monitoring
- Tank recognition via RFID TAG`s
- Overfill prevention
- Tank gauging

BARTEC - your partner for "Ex"plosion
prevention technology. Challenge us!

BARTEC BENKE fully utilizes the vast expertise
and profound know-how of its highly qualified
workforce, providing customer-oriented systems
and solutions.

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