

econtech - systempartner network construction

about us

- Founded in 2009
- Owner managed company

customers / markets

- construction companies
- network operator
- Germany and other European countries

Business areas

- Alternative laying methods
- Underground line construction
- Fibre installation
- Overhead line construction
- Mechanical engineering
- Construction machine trade & rental

Locations

- Stuttgart
- Löffingen / Black Forest
- Oldenburg in Holstein



PETER® Ploughing method

econtech vibratory plow PETER®

- HUDDIG equipment carrier
- tyres or caterpillar tracks
- Laying depth upt o 120 cm
- Pipes up to 6 units
- documentation of xy coordinates
- lateral reach up to 3m
- Ploughing behind crash barriers
- Ploughing along routes with tight radii
- Ploughing around obstacles

Pflug Verfahren

PETER means:

- Process-oriented way of working
- Easy and flexible use
- Technique
- Experience
- Rational working method
- Minimally invasive working method
- Soli horizons are not mixed
- Fast and cost-effictive method
- High laying quality
- Low environmentalimpact



Trencher

- Tractor with milling wheel
- Milling depth up to 130cm
- Milling with 35cm
- Use in rocky soil
- Faster than excavator
- Less manpower required



Our services:

Planning phase

- Identification &
- Evaluation &
- Maximization ploughing tracks

Construction phase

- Ploughing
- Trenching
- Civil engineering
- Trenchless construction methods
- Fiber optic assembly
- General contractor

Further services

- Training in alternative laying methods
- Focus on PETER® plough method

