
















Professional welding and installation of plastic pipe systems in civil engineering. Qualified staff using latest technology according world wide accepted German DVS guidelines. Quality documentation as welding protocols, pressure tightness tests, product certificates and installation plans are provided according our quality plans and project requirements.

<b><u>Pipework</u></b>	
<b><u>Chemical Sewage Pipeline</u></b>	
<b><u>Marine Pressure Pipeline</u></b>	
<b><u>Marine Outfall Pipeline</u></b>	
<b><u>Treatment Plant Pipeline</u></b>	
<b><u>Sewage Pipeline</u></b>	

<b><u>Landfill pipeline</u></b>	
<b><u>Stay Cable Pipe Installation</u></b>	
<b><u>PT Installation</u></b>	
<b><u>Exhaust Air Pipeline</u></b>	
<b><u>Pressure Pipeline</u></b>	
<b><u>Double Pipe Installation</u></b>	
<b><u>Housing Sewage Pipeline</u></b>	

<b><u>Pipe Channel Installation</u></b>	
<b><u>Special Fitting Installation</u></b>	
<b><u>Pipeline Welding</u></b>	
<b><u>Repair Works</u></b>	
<b><u>Plant Construction</u></b>	