

About this organisation

Machine translation



This organisation has been machine-translated based on data provided in German.

Development, construction and sales of gas pressure valves, storage modules and tank systems for the hydrogen economy. Mobile and stationary systems for the use of hydrogen as a drive and energy supply system.

Use of aluminium alloys in the design of tank valves and lightweight storage modules (MEGC)

Am Schornacker 59  
46485 Wesel  
North Rhine-Westphalia  
Germany  
[www.anleg.de](http://www.anleg.de)

**Organisation type**  
Small or medium-sized enterprise

**Sectors**  
   
Others: Erneuerbare Energien,  
Wasserstoff

**Employees**  
10 up to 49

**Turnover**  
n/a

**Funding**  
n/a

**Main areas covered**  
H2 valves, tank systems, MEGC

**Infrastructure**  
Test benches H2, Valve assembly, Prototype construction, Design and development

**Certifications**  
ISO 9001

**Keywords**  
Hydrogen, Tank systems, Energy storage, Pressure reducer, MEGC

**Memberships**

## Overview of lightweighting expertise

### Machine translation

This organisation has been machine-translated based on data provided in German.

	Research	Development	Manufacturing & Supply
<b>Offer</b>			
<b>Products</b> Parts and components, Systems and end products		✓	✓
<b>Services &amp; consulting</b> Consulting, Testing and trials, Funding, Engineering, Prototyping, Validation, Simulation		✓	✓
<b>Field of technology</b>			
<i>Design &amp; layout</i>			
<i>Functional integration</i>			
<i>Measuring and testing technology</i>			
<i>Modelling and simulation</i>			
<b>Plant construction &amp; automation</b> Plant construction		✓	✓
<i>Recycling technologies</i>			

Overview of lightweighting expertise

Machine translation

This organisation has been machine-translated based on data provided in German.

	Research	Development	Manufacturing & Supply
Manufacturing process			
Additive manufacturing			
Coating (surface engineering)			
Fibre composite technology			
Forming			
Joining			
Material property alteration			
Primary forming			
Processing and separating			
Textile technology			
Material			
Biogenic materials			
Cellular materials (foam materials)			
Composites			
Fibres			
Functional materials			
Metals			
Plastics			
Structural ceramics			
(Technical) textiles			

## Contacts

### Machine translation

This organisation has been machine-translated based on data provided in German.

Mr Franz-Heinrich Suilmann, Dipl.-Ing.

*Design management*

[fh.suilmann@argo-anleg.de](mailto:fh.suilmann@argo-anleg.de)