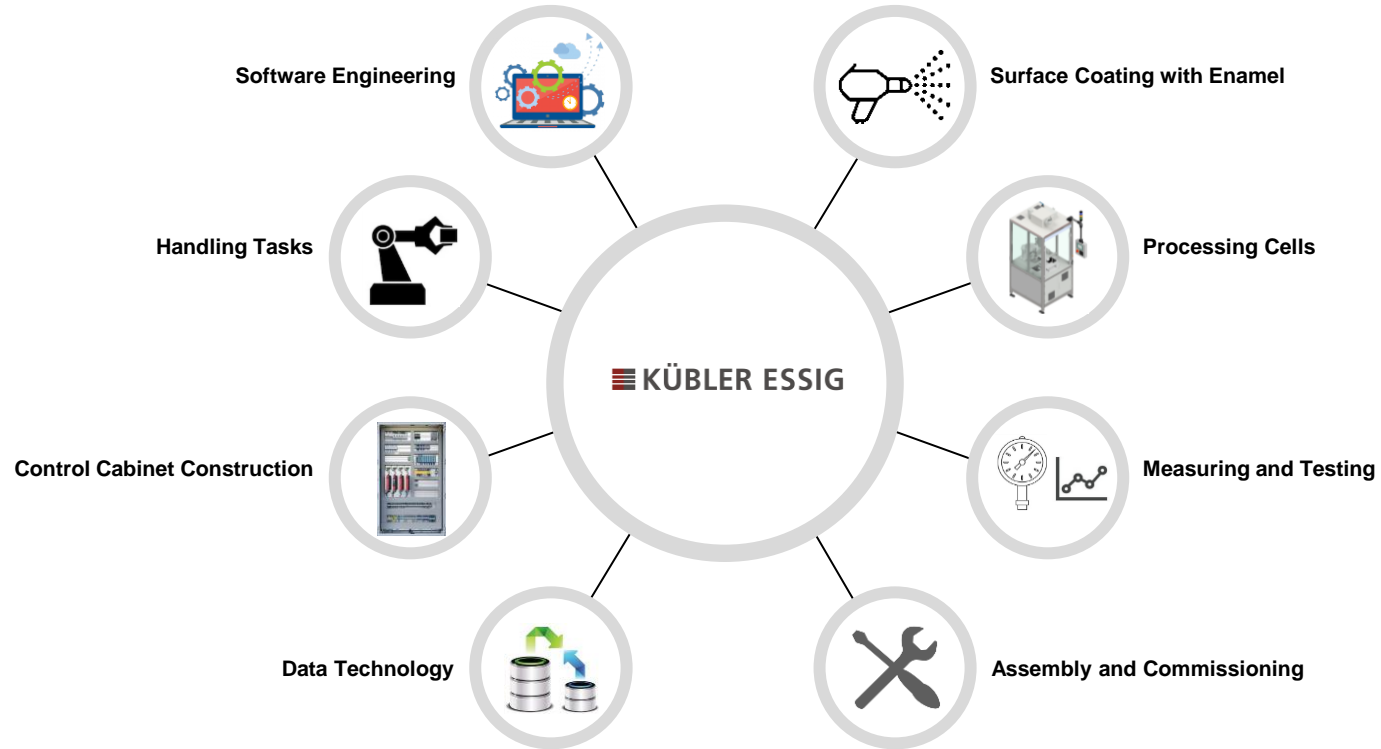




# AMA 1

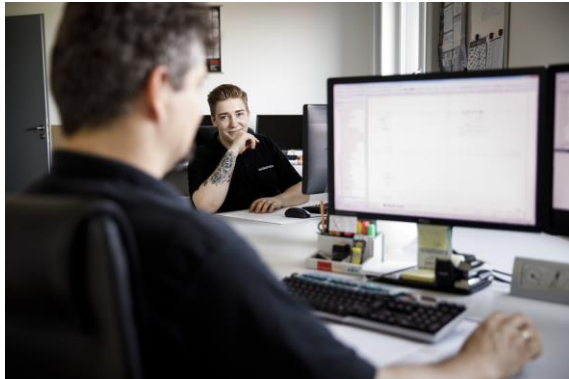
Welcome to **KÜBLER ESSIG**





Innovative technologies in batch size 1 are only the result of our work. At the centre of each individual project development is a suitable team of specialists. Because we know: intelligent solutions require the interaction of different specialists. Software developers, designers, engineers and technicians work together to develop new and unique ideas for mechanical and electrotechnical design, for automation and for integrating customer-specific tasks. In the process, everyone works on his or her own special area of responsibility and has the ability to actively manage interfaces. Only in this way can the joint responsibility for the project be borne. Within the framework of this KÜBLER ESSIG process methodology, we spend a great deal of time and cooperation with our customers. It is characterised by mutual trust and the common goal of creating the best possible solution. In the course of each project, this turns us from a solution provider into a partner for our customers.

## People



## How we became what we are.

**1994**

Foundation of the company KÜBLER & ESSIG GmbH  
Industrial electronics for plant and mechanical engineering

- hardware planning
- switch cabinet construction
- software engineering
- commissioning

**2005**

Expansion to include the business areas of retrofitting, technical service and support

**2010**  
Realisation of the first enamel coating plant for the household appliance industry



**2012**

Establishment of the area "Measuring and Testing" and implementation of numerous quality assurance projects



**2017**

Production of processing cells for plasma pre-treatment and laser cleaning of surfaces



**2021**

Establishment of the "Renewable Energy Systems" business unit

**BOLD.ENERGY**

**2003**

New building and occupation of the company premises in Rotfelden



**2009**

Foundation of KÜBLER ESSIG Maschinenbau GmbH

**2011**

Award for the Highlight of the Economy in the category Technology (Industry)



**2013**

Extension of the company building



**2019**

Expansion in the business area of surface coating  
-Application device

## References

**BOYSEN**  
INNOVATIONEN ABGASTECHNOLOGIE

**B/S/H/**  
BSH BOSCH UND SIEMENS HAUSGERÄTE GMBH

**Continental** 

**elringklinger**

**GAGGENAU**

**H&B**  
electronic

**Miele**

**NEFF**

 **RAMPF**  
discover the future

**SEHON**

**SONOTRONIC**  
ULTRASONICS TECHNOLOGY

**Rempp**  
KÜCHEN

**voestalpine**  
ONE STEP AHEAD.

**Veyhl**

and more...