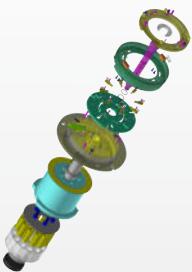
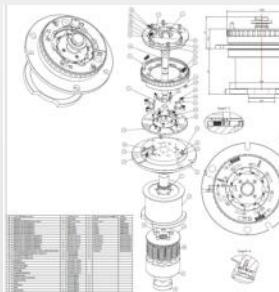


Imagination, a source of innovation

**Custom-made Machines,  
Calculations,  
Simulation,  
Tooling,  
Analysis,  
R&D**



**Study and design.**



**Technical data.**



**Realization.**

**Mechanical engineering  
Design office  
Automation  
Robotics**



**Reliable and robust  
mechanical design to meet  
your requirements from the  
micron to the decameter.**



**Robot programming and  
integration adapted to  
your needs and products.**



**Simple automation on a  
solid mechanical base  
for a reliable,  
maintainable machine.**



ZI Inova 3000 - 4 Allée N°3  
88150 Thaon-les-vosges



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www.le-sur-mesure-industriel.fr

**Instrumentation, Workstations,  
Packaging, Marking,  
Test benches, Assembly,  
Customized equipment  
Integrated Controls and  
Measurements,**

## An international clientele.



**From problem analysis  
to on-site equipment  
commissioning.**

Le Sur-mesure Industriel is an industrial service company founded in 1991, with machine-builder status. You benefit from a single point of contact and our manufacturer's warranty.

## Our assets

- Ability to adapt to a wide variety of issues in different sectors of activity
- Ability to propose solutions that were not part of a specification
- Search for the most reliable and efficient technical solution
- Our creativity, expertise and experience
- Our ability to handle and manage projects abroad

## Our values and commitments

- Working directly with our customers and suppliers to ensure quality exchanges and relationships
- Design and construction of durable machines
- Support throughout the project
- 100% project completion, no legal claims



### Multisector

Agri-food, Aeronautics, Automotive,  
Medical, Mechanics, Weapons,  
Leisure.



### Our team

10 persons, including :  
6 mechanical project managers,  
2 automation project managers,  
1 instrumentation project manager,  
1 secretary-accountant



### Design software

TopSolid'Design / Creo / Solidworks  
SEE Expert / EPlan  
Staubli SRS  
Other software can be used if required.



### Assembly workshop

A 650m<sup>2</sup> workshop is next to the design office to assemble and set-up all machines and equipment prior to shipment.

Project management

# Customer



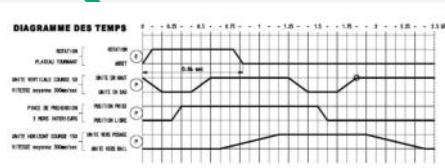
**Expertise  
Suggestions  
Feasability**

**Issue  
Spécifications  
Need**

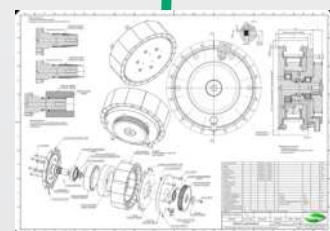
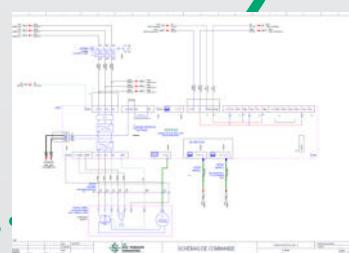
**Customer  
satisfaction**



**R&D Analysis**  
**Process research**  
**Technical calculations**  
**CAD modeling**  
**Concept review**  
**Overall drawings**  
**Wiring diagrams**  
**Design review**



**ERP**  
**Procurement**  
**Assembly**  
**Programming**  
**Set-up**  
**Technical documentation**  
**Installation**  
**Training**  
**Warranty**  
**After-sale service**

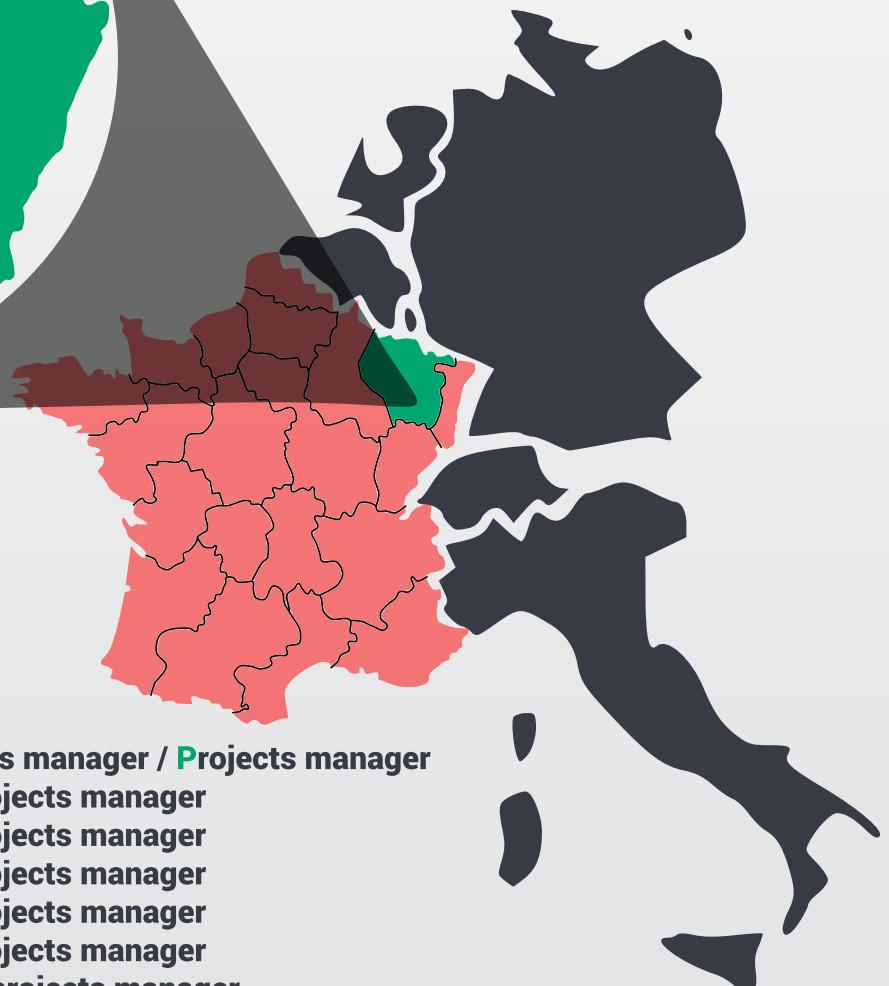




# 5 new customers a year since 1991

- |                                      |                                     |
|--------------------------------------|-------------------------------------|
| <b>1991 / Lamoise</b>                | <b>2010 / Tréfilerie des Vosges</b> |
| <b>1992 / Clairefontaine</b>         | <b>2011 / Aesculap BBraun</b>       |
| <b>1992 / Norske Skog Golbey</b>     | <b>2011 / Marcillat Lactalis</b>    |
| <b>1993 / Eclatec</b>                | <b>2012 / Legrand</b>               |
| <b>1993 / Parisot meubles</b>        | <b>2012 / Merck Millipore</b>       |
| <b>1994 / Trane</b>                  | <b>2012 / Schenck</b>               |
| <b>1995 / Arjo Wiggins</b>           | <b>2012 / Cimos (BA)</b>            |
| <b>1995 / ENSTIB</b>                 | <b>2012 / Wongleon</b>              |
| <b>1995 / Garrett (FR/JP/SK/CN)</b>  | <b>2013 / CCN Booster (SK/CN)</b>   |
| <b>1996 / Baccarat</b>               | <b>2013 / Manurhin MHR</b>          |
| <b>1997 / Aérofun</b>                | <b>2013 / Compa (RO)</b>            |
| <b>1997 / Nordon - Fives Cryo</b>    | <b>2014 / Institut Jean Lamour</b>  |
| <b>1998 / SIMB</b>                   | <b>2014 / Renk France</b>           |
| <b>2000 / Gantois</b>                | <b>2015 / Cogeme (IN)</b>           |
| <b>2000 / Hager Electro</b>          | <b>2015 / VT2I</b>                  |
| <b>2000 / Ober</b>                   | <b>2015 / Fromagerie Ermitage</b>   |
| <b>2003 / Les Zelles</b>             | <b>2016 / Aptar Beauty</b>          |
| <b>2003 / Glaces Thiriet</b>         | <b>2016 / Fertil</b>                |
| <b>2005 / Essilor</b>                | <b>2017 / Mahle Behr</b>            |
| <b>2005 / Gris découpage</b>         | <b>2017 / Dow France</b>            |
| <b>2005 / Viskase (FR/US)</b>        | <b>2019 / Canson</b>                |
| <b>2005 / Kaysersberg Pack.</b>      | <b>2019 / Clairefontaine Rhodia</b> |
| <b>2006 / EPB Séco Tools</b>         | <b>2019 / Endress + Hauser</b>      |
| <b>2006 / Liebherr Mining</b>        | <b>2019 / Fives Celes</b>           |
| <b>2006 / Woco / Anvis</b>           | <b>2020 / Moustache Bikes</b>       |
| <b>2007 / IUT de Mont-de-Marsan</b>  | <b>2021 / Debo Tech (CN)</b>        |
| <b>2007 / Sitpa Nestlé</b>           | <b>2021 / Fonatec (CN)</b>          |
| <b>2008 / United Springs</b>         | <b>2021 / Konica Minolta</b>        |
| <b>2010 / Messier Bugatti Safran</b> | <b>2022 / Satisloh (DE)</b>         |

# Contact and Localisation



**Marc THIERY**  
**Jean-Baptiste GERARD**  
**Olivier WILLMANN**  
**Serge GUGGENHEIM**  
**Sylvain MANGEL**  
**Gabriel GERARD**  
**Thierry LAMQUIN**  
**Aurélien NOURDIN**  
**Francis GREMILLET**  
**Joëlle DECORSAINT**

**Manager / Sales manager / Projects manager**  
**Mechanical projects manager**  
**Measurement projects manager**  
**Automation projects manager**  
**Automation projects manager**  
**Accounting**

