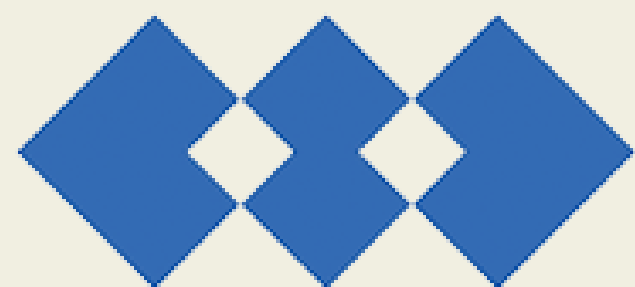


# AGLA FORM

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**AGLA**  
F O R M



# Overview presentation

PART 1 ABOUT AGLA FORM

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PART 2 FIGURES REPRESENTING AGLA FORM

---

PART 3 OUR PRODUCTS

---

PART 4 OUR PROCESS

---

PART 5 MANUFACTURING PROCESSES


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PART 6 OUR CUSTOMERS


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PART 7 ABOUT F2J INDUSTRY

# ABOUT AGLA FORM...

1917  Creation of the site by the AUBECQ family for the manufacture of cookware

1975  Start of the production of metal pulleys for the automotive industry

1992 - 2003  Acquired by Sofedit  
First Aluminium pulleys  
First Damper pulleys  
First filtering pulleys

2003 - 2009

Acquired by  thyssenkrupp

First ISO-TS 16949 certification  
First gearbox discs  
First compressor pulleys

2009

Acquired by  BAVARIA Industriekapital AG

Creation of  tech-FORM METAL FORMING SOLUTIONS

2016

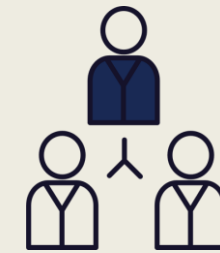
Creation of  AGLA FORM

# FIGURES REPRESENTING AGLA FORM

AUXI-LE-  
CHÂTEAU



TURNOVER 2024 : 9,5 M€



91 EMPLOYEES

3 SHIFT / DAY

5 DAYS / WEEK



26 000 M2 FACTORY  
SURFACE



6 M PARTS / YEAR

CERTIFIED IATF 16949

## GEARBOX COMPONENTS



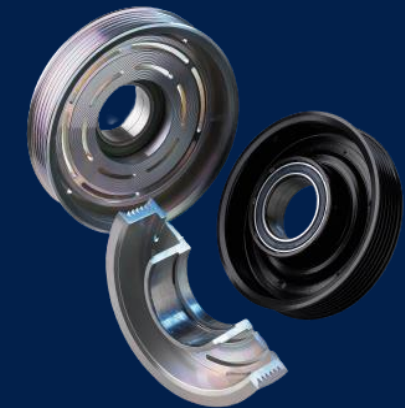
## WATER PUMP PULLEYS



## TORSIONAL VIBRATION DAMPERS



## COMPRESSOR PULLEYS



# OUR PROCESS



**COIL RECEPTION**



**STAMPING**



**ROLLING & MACHINING**



**FITTING  
ASSEMBLY  
& BALANCING**



**DELIVER**



**SHIPPIN**



**CONTROL & PACKAGING**



## → STAMPING

RAW MATERIALS :  
Coils



TOOLING :  
Tool



MACHINE :  
Automatic & Transfer  
press



## → ROLLING

RAW MATERIALS :  
Stamped part



TOOLING :  
Rollers



MACHINE :  
HK Leifeld - WF



1

2

3

4

Stamping blank



1st step  
1st pass, material  
creep



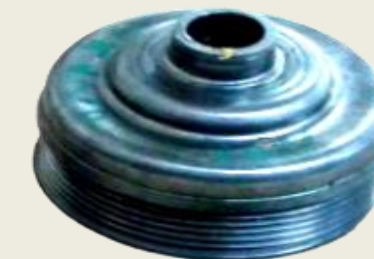
2nd step  
Calibration



3rd step  
Preforming



4th step  
Groove finishing





## → FITTING

RAW MATERIALS :  
Hub / Ring / Rubber / Soap



TOOLING :  
Tool



MACHINE :  
Hydraulic press



## → MACHINING

RAW MATERIALS :  
Rolled part



TOOLING :  
Machining  
insert



When the edge of a plate is worn, put a shot of red paint.  
Here, 2 edges & 1 red dot, there is 1 edge left to use

MACHINE :  
Turning machine (1 or 2  
spindles)



## → BALANCING

RAW MATERIALS :  
Raw pulley



MACHINE :  
Balance Machine

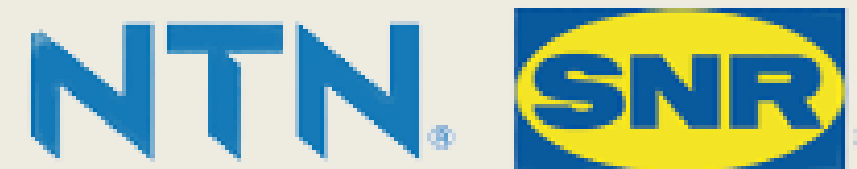


Rotation of the pulley according  
to a mark + Measurement of the  
unbalance  
Removal of material

# OUR CUSTOMERS



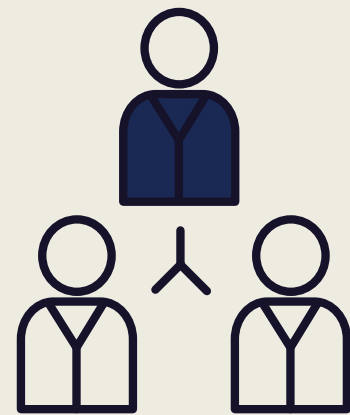
## BMW Group



# ABOUT F2J INDUSTRY...



Turnover: 195 M€



1 650 employees



4 plants in France  
1 plant in Poland  
3 plants in Argentina  
1 plant in Brazil  
2 plants in Spain  
1 plant in USA



<http://f2jindustry.com>

<https://www.linkedin.com/company/f2jindustry>

# F2J INDUSTRY

# INDUSTRIAL GROUP OF COMPANIES



**MIASA**

Indiana

Turnover: 8,8 M € / 45 Employees  
5.000 m<sup>2</sup> Factory surface  
Certified IATF 16949



Córdoba

Turnover: 29,4 M € / 230 Employees  
12.354 m<sup>2</sup> Factory Surface  
Certified IATF 16949 and ISO 14001



Córdoba

Turnover: 25,8 M € / 330 Employees  
16.000 m<sup>2</sup> Factory surface  
Certified IATF 16949 and ISO 14001



Buenos Aires

Turnover: 5,4 M € / 135 Employees  
12.000 m<sup>2</sup> Factory surface  
Certified: IATF 16949:2016 and ISO 14001



São Paulo

Turnover: 37 M € / 395 Employees  
22.000 m<sup>2</sup> Factory surface  
Certified IATF 16949



Pamplona

Turnover: 6,5 M € / 34 Employees  
7.000 m<sup>2</sup> Factory surface  
Certified IATF 16949 and ISO 14001



Zuera

Turnover: 23 M € / 95 Employees  
6.000 m<sup>2</sup> Factory surface  
Certified IATF 16949 and ISO 14001



Radom

Turnover: 5,5 M € / 40 Employees  
3.200 m<sup>2</sup> Factory surface  
Certified IATF 16949 and ISO 14001



Auxi-le-Château

Turnover: 9,5 M€ / 91 Employees  
26.000 m<sup>2</sup> Factory surface  
Certified IATF 16949



Chaumont

Turnover: 10,9 M€ / 66 Employees  
9.700 m<sup>2</sup> Factory surface  
Certified IATF 16949 and ISO 14001



Bessines-Sur-Gartempe

Turnover: 13 M€ / 84 Employees  
12.000 m<sup>2</sup> Factory Surface



Valentigney

Turnover: 20 M€ / 105 Employees  
18.894 m<sup>2</sup> Factory surface  
Certified ISO 16949



Number of employees: **1650**



4 sites in France / 1 site in Poland / 3 sites in Argentina / 1 site in Brazil / 2 sites in Spain / 1 site in USA



Annual TO: **195 M€**

THANK YOU FOR  
YOUR ATTENTION

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