



F2J JAPY



J A P Y

VALENTIGNEY





Overview presentation

| | |
|--------|-------------------------------|
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| PART 2 | FIGURES REPRESENTING F2J JAPY |
| PART 3 | OUR KNOWLEDGE |
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ABOUT F2J JAPY...



1830 Creation by Peugeot family of a factory producing parts for spinning machines (spindles, fluted cylinders)

1863 Creation of Peugeot Japy and Companies

1867 - 1904 The factory manufactures cast iron and steel sewing machines for lingerie, embroidery, shoemaking and glove-making

1957 The company converts to automotive subcontracting (transmission and wheel shafts, rocker arm axles)

2002 The Peugeot-Japy Industries plant covers 80,000 m², including 31,000 m² of buildings

2020 F2J acquires of the assets of Peugeot Japy and creation of F2J Japy
Today, F2J JAPY is 100% manufacturing components for the automotive industry

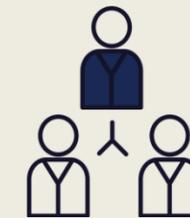
FIGURES REPRESENTING F2J JAPY



VALENTIGNEY



TURNOVER 2026 : 12,9 M €



60 EMPLOYEES



18 894 M2 FACTORY SURFACE



4.5 M COMPONENTS / YEAR

OUR KNOWLEDGE : Material removal process



| | Rampe d'injection type commun rail | Composants de boites de vitesses | Composants de transmission classiques | Composants de transmission haute vitesse | Composants mécaniques | Composants de liaison au sol |
|---|---------------------------------------|--|---|--|--------------------------|---------------------------------|
| Décolletage / Bar turning | | X | X | X | | X |
| Tournage / Turning | X | X | X | X | | X |
| Fraisage / Drilling | X | X | X | X | X | X |
| Forage / Boring | X | | X | X | | X |
| Déformation à froid / Cold deformation (cambrage, galletage, redressage) | X | X | X | X | | |
| Rectification / Grinding | X | X | X | X | X | X |
| Superfinition / Superfinishing | | | | X | X | X |
| Traitement thermique par induction / Induction Hardening | | X | X | X | X | X |
| Taillage / Cutting | | | X | X | X | X |
| Brochage / Broaching | | X | X | X | X | X |
| Roulage / Rolling | | X | X | X | | X |

OUR KNOWLEDGE : Assembly / Washing



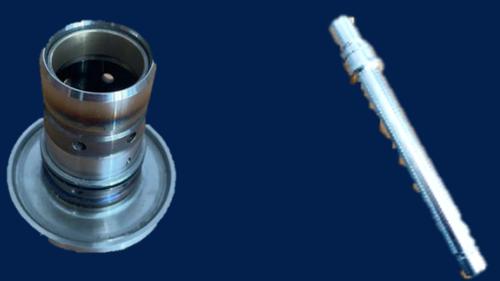
| | Rampe d'injection type commun rail | Composants de boites de vitesses | Composants de transmission classiques | Composants de transmission haute vitesse | Composants mécaniques | Composants de liaison au sol |
|--|---------------------------------------|-------------------------------------|---|--|--------------------------|---------------------------------|
| Lavage par aspersion / Aspersion Washing | | X | X | X | X | X |
| Lavage par ultrason / Ultra- soud Washing | X | | | X | | X |
| Assemblage par rivetage / Riveting | | X | X | X | X | |
| Assemblage par soudure électrique / Electrical Welding | | X | X | X | X | X |
| Assemblage par soudure MIG / MIG Welding | | X | X | | X | |
| Contrôle automatique / Automatic control | X | X | X | X | X | X |

OUR SKILLS :

SKILLS : Manufacturer of your ideas

Support the industrialization of your projects

Prototypes parts



1–100 parts / years

To improve machining processes or specific tests for serial production

Small series



50 to 5000 parts / years

After market / spare parts / vehicle transformations

Medium and large series
5000 to 1000 000 parts / years



Spécialist for complex components & Full modules assemblies

CAPACITY :

Prototypes parts

CUTTING : until 150 mm

TURNING : until Ø 70 mm (STEEL BAR)

DRILLING : until 700 x 400 x 330 mm

GRINDING



Small series

TURNING : until Ø 70 mm (STEEL BAR)

DRILLING : until 700 x 400 x 330 mm

HEAT TREATMENT (INDUCTION)

TOOTH CUTTING MACHINE : 300 x 80



GRINDING

ASSEMBLY

Medium and large series

TURNING : until Ø 65 mm (STEEL BAR)

DRILLING : until 700 x 400 x 330 mm

HEAT TREATMENT (INDUCTION)

TOOTH CUTTING MACHINE : 300 x 80



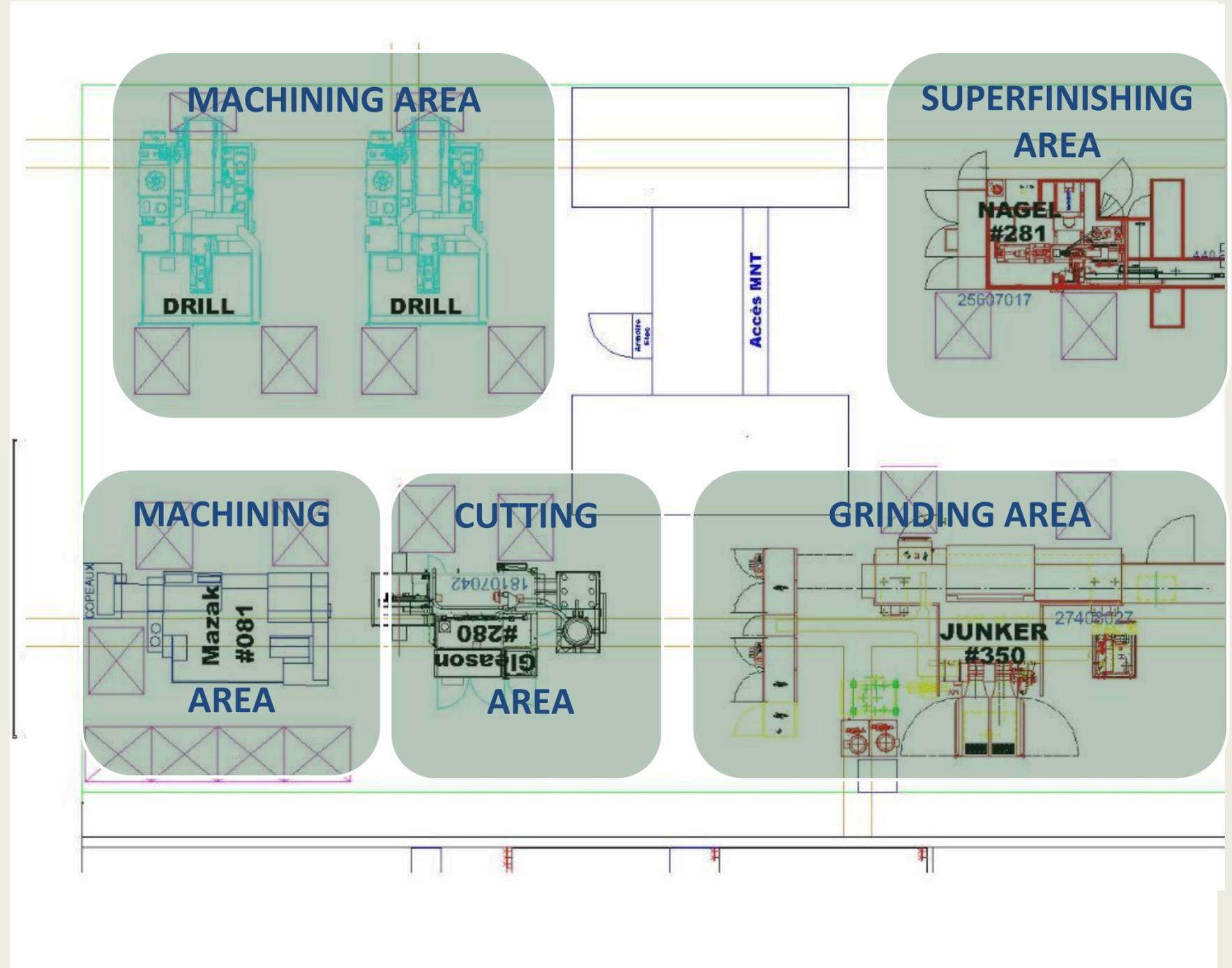
GRINDING

ASSEMBLY

OUR CURRENT AND FUTURE CAPACITY OF PRODUCTION



-  Potential production area
-  Current production area



OUR LARGE SERIAL PROCESSES :

STEEL BAR, TUBE, FORGING PARTS, COMPONENTS



➔ **MACHINING & MODULE PRODUCTION** ➔

Cutting / Straightening / Ends turning / Broaching, Grinding / Plungecut & throughfeed grinding / Deburring, Washing & Brushing / Milling, Drilling Deep-hole / Polishing / Threads controls & crack controls



CRIMPING & ASSEMBLY



DELIVERY



←

PACKAGING



←

QUALITY CONTROL



↓

OUR LARGE SERIAL PROCESSES :

FORGING PARTS



MACHINING & MODULE PRODUCTION

Cutting / Straightening / Ends turning / Broaching, Grinding / Deburring, Washing & Brushing / Milling, Drilling Deep-hole / Polishing / Threads controls & crack controls



DELIVERY

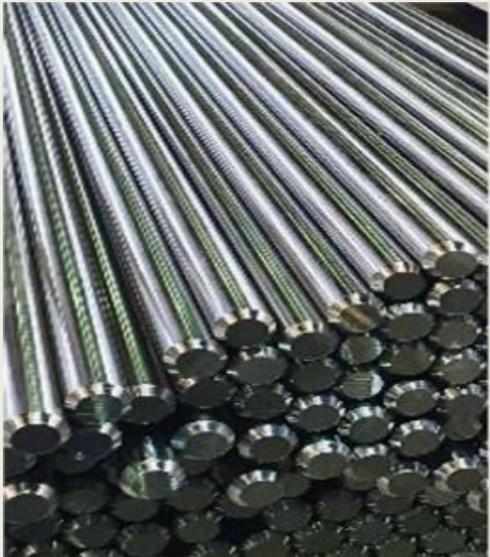


OUR MATERIALS:

CASTING



METAL COMPONENTS



STEEL BAR



SPRING



PLASTIC PARTS

TURNING & DRILLING MACHINES:

BROTHER R450
13 machines



STAR SB20
4 machines



TORNOS MULTI
1 machine



NAKAMURA WT 150/250
1 machine



TORNOS DT 26
3 machines



INDUCTION HARDENING MACHINES:

5
machines



GRINDING MACHINES:

CINCINNATI 3-500 / 3-300
BOCCA
JUNKER
7 machines



TEATHING MACHINES



ROLLING MACHINE
1 machine

TOOTH CUTTING MACHINE
1 machine



ASSEMBLY / CONTROL MACHINES



MIG / ELECTRIC WELDING 5 machines



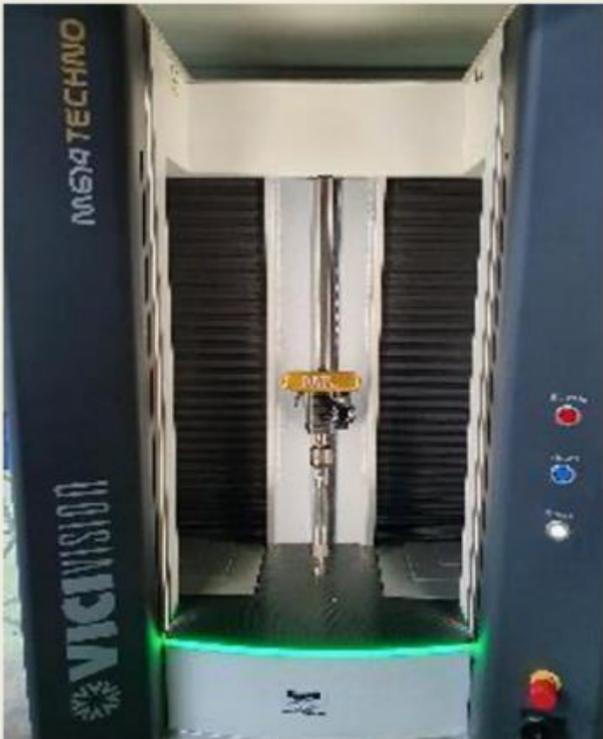
OTHER MACHINES:

WASHING
1 machine

VISION CONTROL
1 machine

ZEISS
3
machines

CLEANLINESS CONTROL
MACHINE
1 machine



OUR MAIN INVESTMENTS



GOUVERNEMENT
*Liberté
Égalité
Fraternité*

**FRANCE
RELANCE**

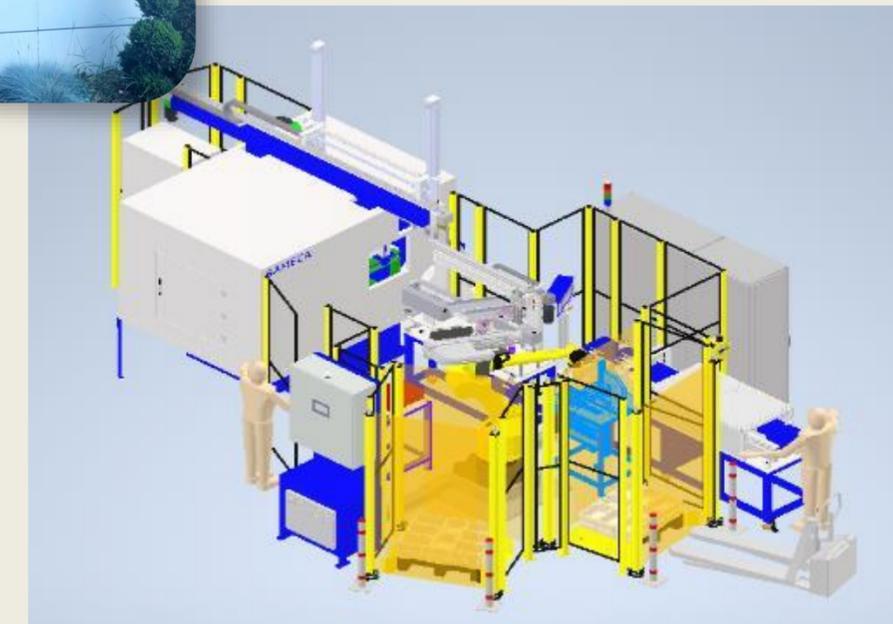
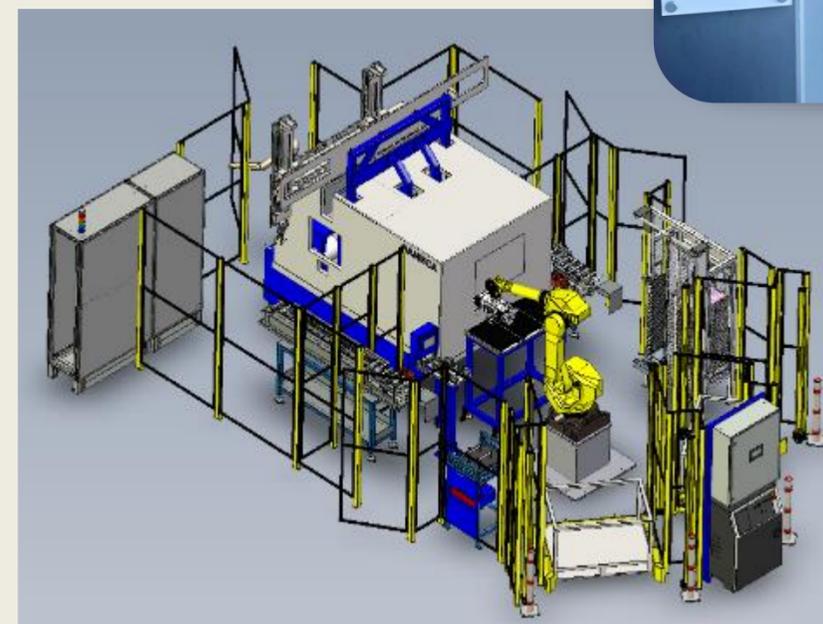
37 millions d'euros

en faveur des entreprises du Doubs.

Entreprise F2J Japy Valentigney

France Relance, construire aujourd'hui la France de 2030

planderelance.gouv.fr



OUR CUSTOMERS

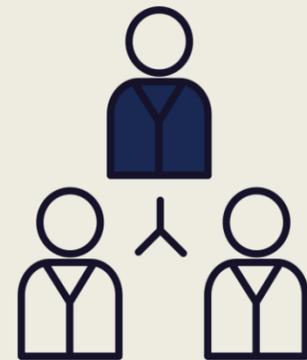




ABOUT F2J INDUSTRY...



Turnover: 191 M€



1 323 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>



INDUSTRY

INDUSTRIAL GROUP OF COMPANIES

Revision N° : 2026-01



ARGENTINA



Córdoba

Turnover: 33,8 M€ / 184 Employees
12.354 m² Factory surface
Certified IATF 16949, ISO 14001 and ISO 9001



Córdoba

Turnover: 15,2 M€ / 222 Employees
16.000 m² Factory surface
Certified IATF 16949, ISO 14001 and ISO 9001



Buenos Aires

Turnover: 7,6M€ / 112 Employees
12.000 m² Factory surface
Certified IATF 16949, ISO 14001 and ISO 9001



USA



Indiana

Turnover: 7,1 M€ / 30 Employees
5.000 m² Factory surface
Certified IATF 16949



BRAZIL



São Paulo

Turnover: 40,8 M€ / 363 Employees
22.000 m² Factory surface
Certified IATF 16949, ISO 9001, ISO 14001 ISO 45001 and Tisax certified



SPAIN



Pamplona

Turnover: 8,2 M€ / 38 Employees
7.000 m² Factory surface
Certified IATF 16949, ISO14001



Zuera

Turnover: 26,1 M€ / 102 Employees
6.000 m² Factory surface
Certified IATF 16949 and ISO 14001



POLAND



Radom

Turnover: 5,3 M€ / 30 Employees
3.200 m² Factory surface
Certified IATF 16949, ISO 14001 and ISO 9001



FRANCE



Auxi-le-Château

Turnover: 8,2 M€ / 57 Employees
26.000 m² Factory surface
Certified IATF 16949 and ISO 9001



Chaumont

Turnover: 15,3 M€ / 57 Employees
9.700 m² Factory surface
Certified IATF 16949 and ISO 14001



Bessines-Sur-Gartempe

Turnover: 10 M€ / 68 Employees
12.000 m² Factory surface
Certified IATF 16949 and ISO 9001



Valentigney

Turnover: 12,9 M€ / 60 Employees
18.894 m² Factory surface
Certified IATF 16949, ISO 14001 and ISO 9001



Number of employees: **1323**



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



Annual TO: **191 M€**

THANK YOU FOR
YOUR ATTENTION

