

RESIF

SMART PRECISE MACHINING

RESIF TECHNOLOGIES BEL

Highlights



WHAT WE DO

The company specializes in **high-precision smart machining**

We make metal, alloy and plastic parts and assemblies according to customer drawings — **from single unit to serial production.**

We do not produce the final product — we perform products for manufacturers from different industries and countries, working on complex technological tasks. We are constantly applying, improving and re-applying our engineering and machining expertise.

COMPANY'S HISTORY

Established in 1993 as a subsidiary of **RECIF Technologies (France)**, the full-cycle manufacturer of robotics for semiconductor industry

- 1993 — incorporation (the original name is "SYROB")
- 1998 — more than 600 employees in Belarus working for head company
- 2006 — renaming to "RESIF Technologies Bel"
- 2008 — crisis in world semiconductor industry; parent company's strategy in Belarus changed from insourcing to outsourcing and staff reduction
- 2011 — group of Belarusian private investors buy "RESIF Technologies Bel"
- 2017 — the launch of new company's development strategy





RESIF NOW:

INDEPENDENT MACHINING SERVICE COMPANY

- More than 150 employees
- Production area 4000 sq.m.
- More than 100 clients from Belarus, Russia, France, Germany and other countries
- Quality management system ISO 9001:2015
- Expertise in integration into EU-based companies' supply chains

PRODUCTION CAPACITY

Services of RESIF:



- Engineering: development of production technologies, design of parts and components, control of outsourcing
- Machining on 40 milling and turning CNC centers, and on other machines
- Galvanic coatings
- Heat treatment, grinding, vibro-abrasive finishing, assembly works
- Calibration of measuring instruments, quality control on 3D measuring complexes and so on

OUR ADVANTAGES

Our specialization is complex products which require high precision manufacturing

- Accuracy of processing — 0,004 mm
- Maximum machined dimensions — 600×800×1200 mm (milling), D650×600 (turning)
- Quality control in our own laboratory, precision up to 0,003 mm
- Standard lines of calculation of the received order — 2 days
- Manufacturing of parts in exact compliance with customer's drawings (or better)



APPLICATION SPHERES

OUR CLIENTS ARE FROM THE HARDWARE HIGH-TECH INDUSTRIES GLOBALLY



Aerospace

Parts and details for aircrafts (France), helicopters (Germany), aircraft overhaul plants (Belarus and Russia)



Food processing machinery

Parts for food processing equipment (Belarus)



Shipbuilding

Details of deep-sea research apparatus (France)



Optical instruments

Cases, optical pairs and other parts for optical devices (Belarus, Russia)



Aviation Engines

Details for jet engines (Russia)



Medical industry

Details for implants and surgery equipment (Belarus)

STRENGTHS OF RESIF

The basics of solid business reputation of RESIF



- European organization of management and production
- Significant production capacity (12 000 hours monthly)
- A wide range of processed materials
- High level of engineering and technological expertise
- Flexibility and willingness to look for mutual benefits



CHALLENGES FOR RESIF

We're thinking about company's future, working on new goals:

- Increase of production capacity utilization
- Updating the machinery fleet (EUR 0.6 m already invested in 2017)
- Adaptation the newest technologies of machining and in related industries
- Recruiting policy to attract young ambitious and qualified workers and engineers
- Improving production areas of the enterprise

STRATEGY 2020

In early 2017 RESIF has began implementing new strategy for 2017-2020

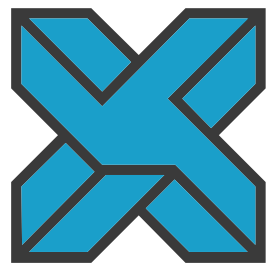
| Main settings | Changing 2020 to 2016 |
|----------------------------|---|
| Production volume | Growth 2.1 times |
| Number of employees | Growth from 150 to 200 |
| Technologies and equipment | Replacing more than half of the machinery fleet (investments more than EUR 2 m) |
| Constructing | Relocation to newly built own production facility before 2020 |
| Markets | Growth of sales outside CIS to 40% of total |

TEST OUR SKILLS!

If you have parts or components that you could outsource,
let us calculate the price and make a sample.

We are confident you would appreciate our quality level
and price competitiveness.





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CONSIDER IT MADE. PRECISELY.

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