

Montenegrin engineering and design company seeks suppliers of polymer materials, non-ferrous metals, and 3D printing raw materials

Summary

Profile type

Business request

Company's country

Montenegro

POD reference

BRME20251112012

Profile status

PUBLISHED

Type of partnership

Supplier agreement
Commercial agreement
Outsourcing agreement

Targeted countries

• **World**

Contact Person

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Term of validity

12 Nov 2025
12 Nov 2026

Last update

12 Nov 2025

General Information

Short summary

A company from Montenegro active in industrial design and manufacturing services is looking for reliable suppliers of polymer materials, non-ferrous metals, filaments for 3D printing, and raw materials for powder metallurgy. The company seeks long-term supply and distribution agreements with manufacturers or wholesalers of high-quality materials used in injection molding, die casting, and prototyping.

Full description

An engineering and product design company from Montenegro, active in industrial design, prototyping, and manufacturing (NACE 71.12, 25.99, 22.29), has been operating since 2010 with a mission to combine technological innovation and environmental responsibility. The company provides a wide range of services — from 3D/2D design, tool design, and mold manufacturing to injection molding, die casting, and sheet metal forming. It collaborates with certified partners (ISO 9001, ISO 13485, IATF 16949) and works with clients across various industries, including automotive, energy, food, cosmetics, and medical devices.

The company is seeking suppliers of high-quality raw materials used in its production and prototyping processes, specifically:

- Polymer materials (various engineering plastics and compounds for injection molding)

- Non-ferrous metals (aluminum, copper, zinc alloys, etc.)
- Filaments for 3D printing (PLA, ABS, PETG, nylon, carbon fiber, metal-filled materials)
- Raw materials for powder metallurgy (metal powders and binders)

The materials will be used for tooling, injection molding, die casting, and prototype production. Consistent quality and reliable logistics are essential, as the company operates multiple concurrent projects requiring steady material flow.

Advantages and innovations

- Experienced industrial design and engineering company with established manufacturing capacity.
- Works with certified production partners (ISO 9001, ISO 13485, IATF 16949).
- Uses advanced 3D printing, injection molding, and die casting technologies.
- Long-term supplier relationships and predictable production cycles.
- Environmentally responsible and quality-focused approach.

Technical specification or expertise sought

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Stage of development

Already on the market

IPR Status

Sustainable Development goals

- **Goal 3: Good Health and Well-being**

IPR Notes

Partner Sought

Expected role of the partner

The company seeks to establish:

- Supply agreements with manufacturers or distributors of polymer and metal materials.
- Commercial cooperation agreements for regular and on-demand deliveries of materials used in industrial production.
- Long-term partnerships that include technical support, testing data, and material specification sheets.

The company is expanding its production capacity and aims to ensure consistent material quality, traceability, and cost efficiency by working directly with reputable international suppliers.

Type of partnership

Supplier agreement

Commercial agreement

Outsourcing agreement

Type and size of the partner

• **SME <=10**

• **SME 11-49**

• **SME 50 - 249**

• **Big company**

Dissemination

Technology keywords

Market keywords

- **05007007 - Other medical/health related (not elsewhere classified)**

Targeted countries

- **World**

Sector groups involved