

Swedish startup seeks European manufacturing partner for premium metal accessories for wearable diabetes devices

Summary

Profile type

Business request

Company's country

Sweden

POD reference

BRSE20260823001

Profile status

PUBLISHED

Type of partnership

Supplier agreement

Targeted countries

- **Poland**
- **Germany**
- **Czechia**
- **Lithuania**
- **Slovakia**

Contact Person

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Term of validity

23 Aug 2026
23 Aug 2027

Last update

23 Aug 2026

General Information

Short summary

A Swedish startup is seeking an experienced European manufacturer of premium metal accessories designed to complement wearable diabetes devices. The company is looking for a reliable long-term manufacturing partner capable of delivering high-quality production and scaling from initial small volumes to serial manufacturing.

Full description

The Swedish startup is developing premium metal accessories designed to complement commercially available wearable diabetes devices. The accessories are designed to combine aesthetics, comfort and everyday usability, offering users a more refined and personalised alternative to standard solutions.

The products are intended to be manufactured in either 316L stainless steel or titanium, with a gold or silver finish. Particular emphasis is placed on high-quality materials, durability, comfort and an attractive premium appearance suitable for everyday use.

The company is currently preparing for market entry. The product concept is proprietary, and further technical specifications and product details are treated as confidential.

Initial production is expected to be approximately 300–400 units, with the potential to scale to several thousand units per year as market demand develops

Advantages and innovations

Technical specification or expertise sought

The company is seeking expertise in high-quality precision metal manufacturing using 316L stainless steel and/or titanium, including gold and silver surface finishing.

The required expertise includes the ability to manufacture small, high-quality metal accessories with consistent dimensions, durable finishes and a premium appearance. Experience in precision machining, metal forming, polishing and surface treatment is considered relevant.

The manufacturer should be able to handle an initial production volume of approximately 300–400 units and have the capacity to scale production to several thousand units per year while maintaining consistent quality.

Stage of development

Under development

Sustainable Development goals

- **Goal 8: Decent Work and Economic Growth**
- **Goal 3: Good Health and Well-being**
- **Goal 9: Industry, Innovation and Infrastructure**

IPR Status

IPR Notes

Partner Sought

Expected role of the partner

The partner is expected to manufacture high-quality metal accessories in 316L stainless steel and/or titanium with gold or silver finishes. The partner should ensure consistent quality, reliable production and flexibility, with the capacity to scale from an initial volume of approximately 300–400 units to several thousand units per year.

Type of partnership

Type and size of the partner

Supplier agreement

- SME ≤ 10
- Other
- Big company
- SME 50 - 249

Dissemination

Technology keywords

Market keywords

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

Targeted countries

- Poland
- Germany
- Czechia
- Lithuania
- Slovakia

Sector groups involved

Media

PDF documents



[Första prototyper 2 \(1\).pdf](#)

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