

We are looking for a company that can manufacture high-precision parts, design and marketing using difficult for Precision Machining of Titanium and Inconel Parts etc..

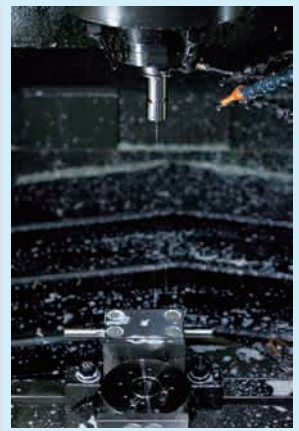
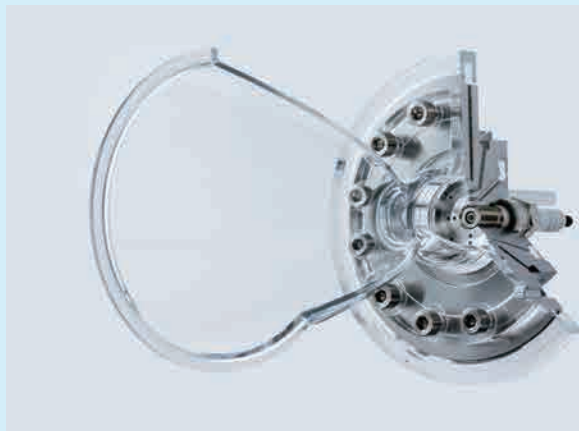
Expected collaboration:

Subcontractor, Technology Collaboration, Joint Business Development
(Outsourcing : Manufacture, Design, Marketing)

Required ability or facility to business partners:

Equipment: Metal machining with lathe and machining centers, EDM and Grinding, Suitable measuring and inspection equipment.

Required Certification: ISO9001



Outline of technology

- Design and engineering and production of precision machined parts.
- Customer industries include for aerospace (engine parts, fasteners), medical equipment (implants, endoscope parts) electronics, semiconductor, and industrial machinery.



Partner Advantage

- High-value added production
- Tooling technology
- Experience in latest development items



Performance

- Acquired Certification : JISQ9100 : 2016/ISO9001 : 2015
- EU Subsidiary : YUKI Précision SAS(Lyon, France)

Company Name

Yuki Precision Co.,Ltd.



<https://www.yukiseimitsu.co.jp/english/>



Please send your inquiry to: Tokyo SME Support Center
TEL +81-3-5822-7241 FAX +81-3-5822-7240 E-mail ttc@tokyo-kosha.or.jp
URL <http://www.tokyo-trade-center.or.jp/>

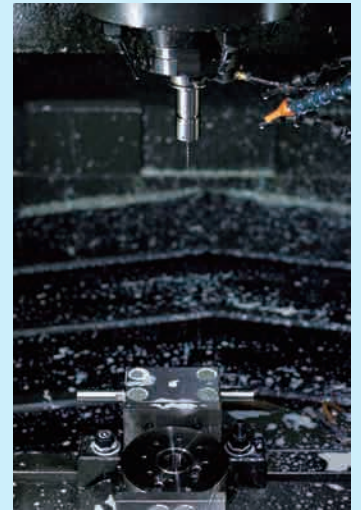
Tokyo SME Support Center is founded by Tokyo Metropolitan Government to assist SMEs in Tokyo.

私たちは、チタン・インコネル等の難加工材による高精度部品製作、設計開発及び市場開発ができる会社を探しております

希望連携形態：生産委託 / 技術連携 / 市場開発

連携先に求める能力

- ・ 設備：旋削盤、マシニング等の金属切削加工機
EDM、研磨等の加工機 測定検査設備
- ・ 取得認証規格：ISO9001



🔧 技術の概要

耐熱合金等の難削材加工技術、及び精密加工技術をコアとした機械部品、機械装置等の設計・製造サービス

🏠 商品の用途

・ 航空宇宙・医療機器業界

📈 パートナーの受けるメリット

- ・ 高付加価値案件の受注増
- ・ 加工技術力 UP
- ・ 最先端開発案件の取り組みによる実績増

💡 販売実績・取得認証

- ・ 認証：JISQ9100：2016/ISO9001：2015
- ・ 海外現地法人：YUKI Précision SAS(仏・リヨン)

企業名

株式会社由紀精密



<http://www.yukiseimitsu.co.jp>