

D-U-N-S® Certified Profile

Issued Date : 2024/08/10
Validity Date : 2026/08/09

Business Basic Information ☒ Verified by D&B

D-U-N-S® Number	65-866-7761
Business Registration No.	89884031
Company Name	Yuan Hsin Feng Enterprise Co., Ltd.
Company Type	a private company limited by shares
Company Operating Address	No. 160, Junxing St., Shulin Dist., New Taipei City, Taiwan
Phone	+886-2-26890013
Fax	+886-2-26897240
Email	Contact Us
Company Website	www.ysfbone.com
Taiwantrade Website of Company	ysfbone.en.taiwantrade.com/
Line of Business	Manufacture of Other Basic Metals Not Elsewhere Classified Manufacture of Other Medical Instruments and Supplies Wholesale of Other Machinery and Equipment Manufacture of orthopedic implants and surgical instruments;Manufacture of precision machine components;Manufacturer of special dies & tools, die sets, jigs & fixtures & industrial molds
Main Products	Orthopedic implant Artificial intervertebral disc Bone screw Bone nail Pedicle screw Bone plate Surgical instruments Spinal fusion system Spinal fixation system One-stop shop for medical device manufacture Rapid prototyping CNC milling manufacture service CNC turning manufacture service
Brand Name	YSF YSF Medical
SIC Code	33990000, 35449902
Employee Here	20~49
Employee Total	20~49

About Company ☐ Provided by Customer

YSF Medical is a Taiwan-based OEM manufacturer specializing in orthopedic implants and surgical instruments, with over 30 years of industry experience. We deliver precision-engineered solutions for global medical device brands, ranging from rapid prototyping to scalable production.

Our ISO 13485-certified facility features advanced CNC milling and lathe capabilities. We specialize in machining biocompatible materials, including PEEK and Ti-6Al-4V titanium, to support high-performance implants across a wide range of surgical applications.

Our product range includes:

Interbody Fusion Devices: PEEK and Composite Cages Engineered for Spinal Support.

Pedicle screws and spinal fixation systems: Designed for minimally invasive surgery (MIS), with proprietary thread-locking and patented deep-hole machining.

Trauma screws, plates, and fixation sets: Titanium and SUS316L-based solutions for both small and large fragment systems.

Custom Surgical Instruments and Orthopedic Components: Tailored to client specifications.

We are a reliable partner for companies seeking consistent quality, flexible production, and transparent communication. Our services include design for manufacturability, surface finishing, in-process inspection, and comprehensive quality control throughout the entire production cycle.

Our Environmental, Social, and Governance (ESG) initiatives encompass the use of solar energy, LED lighting, and waste reduction. We are promoting digital transformation through the integration of Enterprise Resource Planning (ERP) systems, digital quality management systems, and intelligent production planning.

Connect with us to discover how YSF Medical can support your next project with precision, reliability, and long-term value.

Business Registration Information		 Verified by D&B
Registration Date	1994/10/20	
Authorized Capital	TWD 26,000,000	
Paid Up Capital	TWD 26,000,000	
Registration Address	No. 160, Junxing St., Shulin Dist., New Taipei City	
Name of Representative	Chiu, Chao Chi	
Registracton Authority	New Taipei City Government	

Management Information			 Verified by D&B
Name	Jobtitle	On board date	
Chiu, Chao Chi	Management Executive		

Factory Information		 Verified by D&B
Factory Registration No.	65001963	
Factory Name	Yuan Hsin Feng Enterprise Ltd., Co.	
Factory Operating Address	No. 160, Junxing St., Shulin Dist., New Taipei City, Taiwan	
Factory Registration Address	No. 160, Junxing St., Shulin Dist., New Taipei City, Taiwan	
Factory Telephone	+886-2-26890013	
Factory Fax		

Certifications					<input type="checkbox"/> Provided by Customer
Management System Certifications					
Certifications Name	Cert Expiry Date	Issuing Agency	Cert Number	Cert Expiry Type	
ISO13485:2016	2024/09/07 ~ 2027/09/07		TW15/10867		