

FJ + JJW
CLOSED-LOOP VALUE CREATION



贵金属材料 闭环协同平台

PRECIOUS METALS
INTEGRATED CLOSED-LOOP PLATFORM

深圳富骏材料科技有限公司
深圳市金骏玮资源综合开发有限公司



材料供应
MATERIAL SUPPLY

合规回收
LICENSED RECOVERY

资源再利用
RESOURCE REUSE

循环价值
CIRCULAR VALUE

2026 EDITION

打造客户长期可信赖的贵金属循环合作伙伴
Building Long-term Trusted Partnerships in Precious Metal Circulation



深圳富骏材料科技有限公司
SHENZHEN FUJUN MATERIAL TECHNOLOGY CO., LTD.

深圳市金骏玮资源综合开发有限公司
SHENZHEN JINJUNWEI RESOURCE
COMPREHENSIVE DEVELOPMENT CO., LTD.

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PRECIOUS METAL MATERIALS |
CLOSED-LOOP VALUE

富骏与金骏玮 企业简介

Company Profile

富骏与金骏玮将贵金属材料制造、合规回收、运输、分析精炼与返供连接成一体化闭环，为客户降低综合成本与资金占用，提升合规可控性和供应链稳定性。

Fujun and Jinjunwei connect precious-metal material manufacturing, licensed recovery, transport, assay, refining and resupply in one integrated loop—helping customers reduce total cost and working-capital pressure while improving compliance visibility and supply-chain resilience.

前端材料供应·后端合规回收·资源再利用
Front-end material supply· Back-end licensed recovery· Resource reuse

POSITIONING

深圳唯一 闭环体系

Shenzhen's only integrated closed-loop precious-metals platform

CORE ADVANTAGE

氰化亚金钾

广东最早 深圳唯一自产自销

Potassium gold cyanide - among the earliest in Guangdong and Shenzhen's only producer-distributor

SELECTED CUSTOMERS

FOXCONN
富士康

AVARY
鹏鼎

SCC
深南

TRIPOD
健鼎

SUNTAK
崇达

ESG | RESILIENCE | PARTNERSHIP

一个平台·两端能力

One Platform · Two-end Capabilities

实现材料供应、检测精炼、资源回收、循环利用闭环协同，保障客户供应链长期稳定。

Integrated supply, recovery and refining ensure a stable and resilient precious-metal supply chain.

富骏 | 材料端



氰化亚金钾及贵金属材料制造
Potassium Gold Cyanide & Precious Metal Manufacturing



产品质量与稳定交付
Consistent Product Quality & Reliable Delivery



贵金属材料技术支持
Technical Support for Precious Metal Materials

金骏玮 | 循环端



合规回收、运输
Licensed Recovery, Transport



取样、检测与精炼
Sampling, Assay & Refining



贵金属资源化利用
Precious Metal Resource Recycling



再生金及循环材料能力
Recycled Gold & Circular Material Capabilities

执行摘要

EXECUTIVE SUMMARY

01 平台定位

PLATFORM POSITIONING



INTEGRATED PLATFORM

富骏与金骏玮围绕
材料供应 + 合规回收 + 资源再利用 + 运输配套
构建协同闭环，形成深圳唯一的贵金属材料与资源循环平台。

Fujun and Jinjunwei form a coordinated platform integrating material supply, licensed recovery, resource reuse and qualified logistics support — a Shenzhen-only closed-loop platform.

02 核心优势

CORE DIFFERENTIATORS



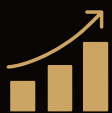
DIFFERENTIATION

富骏核心产品氰化亚金钾为广东最早、深圳唯一自产自销；金骏玮具备危废经营资质、自有运输配套与循环利用能力，两者协同形成完整闭环。

Fujun's potassium gold cyanide is among the earliest in Guangdong and is Shenzhen's only producer-distributor. Jinjunwei adds hazardous-waste licensing, in-house logistics and circular-resource capability.

03 战略价值

STRATEGIC VALUE



VALUE CREATION

平台有助于降低原材料采购与回收处置环节的综合成本和隐性成本，同时提升贵金属流转效率、过程可控性与供应链韧性。

The platform helps reduce both explicit and hidden costs while improving precious-metal circulation efficiency, process control and supply-chain resilience.

04 客户基础

CUSTOMER PROOF



MARKET VALIDATION

已服务富士康Foxconn、鹏鼎Avary、深南SCC、健鼎Tripod、崇达Suntak等头部制造企业，覆盖PCB、HDI、FPC、BGA、连接器与表面处理等场景。

Representative customer coverage includes Foxconn, Avary, SCC, Tripod and Suntak across PCB, HDI, FPC, BGA, connectors and surface finishing applications.

战略叙事

STRATEGIC NARRATIVE

POSITIONING

从材料供应走向闭环协同

FROM SUPPLY TO PLATFORM

对于重视品质一致性、ESG、合规管理与供应稳定性的制造客户，平台价值并不止于单一产品或单一回收服务，而在于围绕贵金属流转建立更完整的协同框架。

For manufacturers focused on consistency, ESG, compliance and supply reliability, the value lies not in a single product or recovery service but in a more complete collaboration framework built around precious-metal circulation.

WHY IT MATTERS

更强的长期伙伴逻辑

PARTNERSHIP LOGIC

该平台更适合帮助客户从点状采购或点状回收，走向长期、系统、可持续的合作关系，在综合成本、风控与供应链韧性之间取得更优平衡。

The model supports a shift from point transactions toward longer-term, system-level collaboration, enabling a stronger balance across total cost, risk control and supply-chain resilience.

PILLAR

01

制造能力前置
FRONT-END
MANUFACTURING
CAPABILITY

以富骏的贵金属电镀材料制造能力为前端支撑，服务客户对品质稳定、交付及时与合规管理的要求。

Fujun provides front-end capability in precious-metal electroplating materials, supporting product stability, reliable delivery and compliance.

PILLAR

02

后端回收与再利用
BACK-END
RECOVERY & REUSE

以金骏玮的合规回收、贮存、资源化利用与运输配套为后端支撑，形成材料—使用—回收—再利用的闭环。

Jinjunwei provides licensed recovery, storage, reuse and transport support to complete a material-use-recovery-reuse loop.

PILLAR

03

ESG 与绿色供应链
ESG &
GREEN SUPPLY CHAIN

平台更契合高端制造与绿色制造趋势，适合对合规、可追溯性与资源循环要求更高的客户。

The platform is aligned with green-manufacturing priorities and supports customers with higher requirements on compliance, traceability and circular-resource management.

PILLAR

04

供应链韧性与可控性
RESILIENCE &
CONTROL

通过更紧密的闭环协同，增强贵金属流转效率与过程可控性，为客户提供更稳健的供应链支撑。

Closer closed-loop coordination improves circulation efficiency and process control, creating a more resilient supply base for customers.

公司概况 | 富骏

COMPANY PROFILE | FUJUN

氰化亚金钾

深圳富骏材料科技有限公司

SHENZHEN FUJUN MATERIAL
TECHNOLOGY CO., LTD.

STRATEGIC PROFILE

制造能力与市场基础

MANUFACTURING PROFILE

富骏成立于 2007 年，专注贵金属电镀材料制造，核心产品氰化亚金钾采用引进技术与设备，产品符合 BS5658 及 GB/T 37993-2019 标准，金含量稳定在 68.3%±0.1%。

Founded in 2007, Fujun focuses on precious-metal electroplating materials. Its potassium gold cyanide is produced with introduced technology and equipment, complies with BS5658 and GB/T 37993-2019, and maintains a gold content of 68.3% ± 0.1%.

QUALITY SYSTEM

 BS5658

 GB/T 37993-2019

 ISO 9001

 ISO 14001

 ISO 45001

客户代表
REPRESENTATIVE CUSTOMERS

 **FOXCONN**
富士康

 **鵬鼎控股**
AVARY HOLDING
鵬鼎

 **SCC** 深南电路
深南

 **TRIPOD**
TECHNOLOGY CORPORATION
健鼎

 **崇达**
崇达

COMPANY FACTS

 成立时间 Founded	 核心产品 Core Product
2007	氰化亚金钾 Potassium Gold Cyanide
 关键优势 Advantage	 定位 Positioning
广东最早 深圳唯一自产自销	贵金属 电镀材料制造

 广东最早、深圳唯一自产自销的氰化亚金钾制造企业，具备稀缺本地化供应优势。
One of the earliest in Guangdong and Shenzhen's only producer-distributor of potassium gold cyanide, offering scarce local supply capability.

 长期服务PCB、HDI、FPC、BGA、连接器与表面处理产业链客户。
Long-term service coverage spans PCB, HDI, FPC, BGA, connectors and surface-finishing customers.

 在品质稳定性、交付效率与合规管理方面形成较成熟基础。
The company has built a mature foundation in quality stability, delivery efficiency and compliance management.

PRODUCT INTRODUCTION

金盐 $\text{KAu}(\text{CN})_2$

与富士康合资生产，引进先进生产工艺与设备。品质稳定，金含量可达到 68.3%以上，适用于高要求的贵金属电镀应用。

Jointly produced with Foxconn using advanced manufacturing processes and equipment. The product delivers consistent quality, with a gold content of at least 68.3%, making it suitable for demanding precious-metal electroplating applications.



公司概况 | 金骏玮

COMPANY PROFILE | JJW

贵金属资源回收与综合利用

深圳市金骏玮资源综合开发有限公司
SHENZHEN JINJUNWEI RESOURCE COMPREHENSIVE DEVELOPMENT CO., LTD.

COMPANY FACTS



公司定位
Positioning

贵金属资源回收与综合利用
Precious Metal Resource Recycling & Comprehensive Utilization



资质类别
License

危险废物经营资质
Hazardous Waste Operating License



覆盖金属
Metals

金、银、钯、铂、铑、钌、铱
Au · Ag · Pd · Pt · Rh · Ru · Ir



延伸能力
Extended Capability

真空溅射贵金属靶材及其它贵金属材料供应
Vacuum Sputtering Precious Metal Targets & Other Precious Metal Materials

STRATEGIC PROFILE

回收端能力与合规节点

RECOVERY & COMPLIANCE PROFILE

金骏玮是一家具备危险废物经营资质的贵金属资源回收与综合利用企业，主要从事含金、银、钯、铂、铑等贵金属废料的合规回收、处置与资源化利用，并延伸至真空溅射贵金属靶材及其它贵金属材料供应。

Jinjunwei is a licensed precious-metal recycling and utilization enterprise engaged in licensed recovery, treatment and resource reuse of gold-, silver-, palladium-, platinum- and rhodium-bearing waste, while also extending into sputtering targets and other precious-metal materials.



持有危废经营资质，具备自有运输资质车辆与团队，是电子制造产业链中的关键合规节点。
Holds hazardous-waste operating qualification with an in-house qualified transport fleet and team, serving as a key compliance node in the electronics manufacturing chain.



通过苹果再生金相关认证，覆盖电镀、电子制造等行业应用。
Has obtained Apple recycled gold related certification and serves electroplating and electronics manufacturing applications.



与富骏协同后形成深圳唯一闭环体系，更适合高要求客户的长期合作与绿色供应链管理。
In combination with Fujun, forms a Shenzhen-only closed-loop platform suited to long-term collaboration and green supply-chain management.



危险废物经营许可证



苹果再生金相关认证



运输资质车辆与团队



贵金属回收

Recycling of Precious Metals

可在许可证核准范围内开展相关含贵金属物料的收集、贮存、处置及资源化利用。

Jinjunwei is authorized to collect, transport, treat and recover specified precious-metal-bearing materials within the approved scope of its license.



贵金属合金材料开发 (溅射靶材)

Alloy of Precious Metals (Sputtering Targets)

可根据客户要求提供各种成分和形状的靶材

Target composition, dimensions and geometry can be customized to meet specific customer requirements.



贵金属深加工钯盐铑盐

Palladium Compounds & Rhodium Compounds

本公司生产的优质钯盐铑盐广泛应用于电镀、制药、汽车、航空等领域。

The high-quality Palladium and Rhodium compounds that we produce have been extensively used in applications including electroplating, pharmaceuticals, pharmaceutical, automotive and aerospace industries.



贵金属分析与精炼

Analysis & Refining of Precious Metals

先进分析检测设备、成熟精炼工艺与专业技术团队，为贵金属检测、分析、精炼及资源化利用提供可靠支持。

Advanced analytical instruments, established refining processes and an experienced technical team provide reliable support for precious-metal testing, analysis, refining and resource recovery.





闭环协同模型

CLOSED-LOOP MODEL



TOTAL COST 综合成本 TOTAL COST 降低原材料采购与回收处置环节的综合成本和隐性成本。 Reduce total and hidden costs across procurement and recovery.	COMPLIANCE 合规与环保 COMPLIANCE 在危废资质、运输配套与体系管理上建立更稳固基础。 Build a stronger base in hazardous-waste licensing, logistics support and system management.	EFFICIENCY 流转效率 EFFICIENCY 提升贵金属回收率、流转效率与过程可控性。 Improve recovery yield, circulation efficiency and process controllability.	PARTNERSHIP 长期伙伴关系 LONG-TERM PARTNERSHIP 支持客户从产品合作走向长期战略合作关系。 Support a progression from product supply toward long-term strategic partnership.
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行业与资质

INDUSTRIES & CREDENTIALS

INDUSTRY COVERAGE

行业覆盖与代表性客户

MARKET COVERAGE

PCB	HDI	FPC	BGA	连接器	表面处理	电子制造		
平台长期覆盖 PCB、HDI、FPC、BGA、连接器、表面处理与电子制造等场景，已服务富士康Foxconn、鹏鼎Avary、深南SCC、健鼎Tripod、崇达Suntak等头部制造客户。 The platform serves PCB, HDI, FPC, BGA, connectors, surface finishing and electronics manufacturing, with representative customers including Foxconn, Avary, SCC, Tripod and Suntak.						FOXCONN®	鹏鼎控股 AVARY HOLDING	
						SCC 深南电路	TRIPOD TECHNOLOGY CORPORATION	崇达
更适合对 ESG、绿色供应链、合规和供应链安全要求较高的制造客户。 Well suited to manufacturers with higher requirements on ESG, green supply chains, compliance and supply security.	通过材料与回收协同，帮助客户增强贵金属流转的连续性与可控性。 Coordination between supply and recovery strengthens continuity and control across precious-metal circulation.							

CREDENTIALS

资质与合规基础

COMPLIANCE FOUNDATION

富骏 富骏：危险化学品《安全生产许可证》；ISO 9001 / 14001 / 45001；BS5658；GB/T 37993-2019。 Fujun: Safety production license for hazardous chemicals; ISO 9001 / 14001 / 45001; BS5658; GB/T 37993-2019.	金骏玮 金骏玮：《危险废物经营许可证》；苹果再生金相关认证；运输资质车辆与团队；贵金属回收、贮存与资源化利用能力。 Jinjunwei: Hazardous waste operating license; Apple recycled gold related certification; qualified transport fleet and team; recovery, storage and resource-utilization capability.	合规 合规资质、运输与循环利用能力，共同构成闭环平台，保障客户长期、稳定、安全的供应链。 Regulatory licenses, transportation capabilities, and recycling expertise together form a closed-loop platform, ensuring customers a long-term, stable, and secure supply chain.
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深圳唯一闭环体系 Shenzhen's Only Closed-loop Platform	广东最早 Among the Earliest in Guangdong	深圳唯一自产自销 Shenzhen's Only Producer-Distributor	长期伙伴逻辑 Long-term Partnership Model
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附录A 危险废物经营许可证

APPENDIX A
HAZARDOUS WASTE OPERATING LICENSE



附录B 道路运输经营许可证

APPENDIX B
ROAD TRANSPORT OPERATION PERMIT



附录C 再生金认证

APPENDIX C
RECYCLED GOLD CONTENT CERTIFICATE



附录D 安全生产许可证

APPENDIX D
SAFETY PRODUCTION LICENSE

