## 

Global Integrated Jewelry Manufacturer 全球珠宝首饰综合制造商

## Crafting Trusted High-Quality Gold Jewelry for Global Clients

#### 为全球客户定制值得信赖的高品质黄金珠宝首饰



Shenzhen GMOND Jewelry Group Co., Ltd. (GMOND Jewelry Group) has established a comprehensive industrial ecosystem covering jewelry retail, manufacturing, real estate, and investment management. Its flagship projects, Shuibei Gold Tower and Shuibei International Center, have become iconic landmarks in Shenzhen's Shuibei Jewelry Park.

Shenzhen Gemhorn Jewelry Co., Ltd. (Gemhorn Jewelry), As a core subsidiary of GMOND Jewelry Group, specializes in jewelry manufacturing.

Since its establishment in 2002, Gemhorn has pioneered intelligent jewelry manufacturing, excelling in advanced production technologies such as 3D printing, chain making machines, laser processing, precision casting, and CNC engraving.

Backed by five specialized factories and dual R&D centers for product and technology innovation, Gemhorn has solidified its leadership in jewelry development, precious metal materials, advanced manufacturing processes, and automation. With 40+ patents (inventions and utility models) in jewelry manufacturing, the company offers a diverse product portfolio including premium gold, machine-made chain, K-gold, colored gemstones, and gold-inlaid jade, serving as a key supplier for global jewelry brands.

深圳吉盟投资集团有限公司(吉盟集团)以珠宝零售、制造、地产、投资管理四大业务构建出完整的产业版图。旗下水贝金座与水贝国际中心两大珠宝主题商业综合体已成为深圳水贝珠宝园区的标杆项目。

深圳市金弘珠宝首饰有限公司(金弘珠宝)系吉盟集团旗下深耕珠宝首饰制造领域的核心企业。

自2002年创立以来,金弘始终以珠宝首饰智能制造为特色,在3D打印、高速织链、激光加工、精密铸造、CNC数控车花等智能生产工艺领域优势显著。

依托五大专业制造工厂和产品、技术两大研发中心,金弘珠宝在珠宝首饰产品开发、贵金属材料、先进生产工艺、设备自动化等领域已形成巨大优势。公司先后获得首饰制造领域发明专利、实用新型专利40余项,形成了覆盖精品黄金、机织链、K金、彩宝、金镶玉等多品类的产品矩阵,成为国内外各大珠宝零售品牌的核心供应商。



Gemhorn Headquarters 金弘珠宝总部

50<sup>+</sup> 资深首饰设计师 Experienced Designers

100+ 技术研发骨干 Technical Experts

1000<sup>+</sup> 现有员工 Dedicated Employees

20000<sup>+</sup>m² 生产基地 Production Facilities



Professional machine-made chain Production Line 专业机织链生产线



Laser Welding Production Line 激光焊接生产线





Chain Making Machines 织链机



Fully Automatic Diamond Cutting Machines 全自动车花机



Continuous Annealing Furnace 连续退火炉



Tunnel Chain Welding Furnacel 隧道焊链炉



Professional machine-made chain Production Line 专业机织链生产线



We can produce over 500 styles of machine-made chains



# MACHINE -MADE CHAINS



#### **Innovation:**

#### **Elevating China's Finest Handcrafted Jewelry**

#### 创新,铸就中国顶尖手工品类制造商

Gemhorn's two handcrafted jewelry factories employ 200+ artisans who combine distinct strengths in product positioning, R&D, and advanced techniques. With an annual output of 10,000+ new designs, rapid production cycles, and flexible customization, we are trusted by global wholesalers and retailers. Our facilities integrate cutting-edge CNC machining, precision casting (molding), laser processing, stamping, and tube-bead manufacturing technologies.

金弘珠宝拥有两家200多人的手工品类首饰制造工厂,他们在产品定位、研发设计、设备工艺等方面各具特色且优势互补,年均研发新品可达上万款,产能高、货期短,可快速响应客户的定制或大批量生产需求,深受国内外批发零售商青睐。金弘拥有完整的CNC、精密铸造(倒模)、激光加工、精密冲压、管线珠制造等精品生产线。



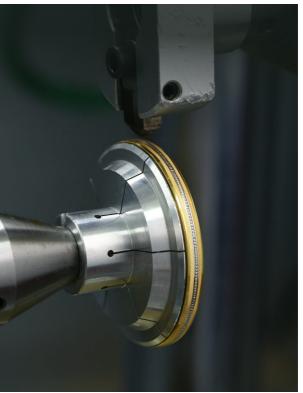












# **Hollow Craftsmanship: Redefining Lightweight Elegance**

#### 空心工艺——纤薄工艺赋能首饰轻量化设计

Gemhorn utilizes automated precision tube-drawing technology to achieve a record-breaking 0.03mm wall thickness in certain hollow gold jewelry. This innovation ensures weight accuracy within ±0.01g, combining ultra-thin structures with high durability to reimagine lightweight luxury in gold design.

金弘珠宝以自动化精密拉管设备,融合黄金物理特性与工程力学,打造轻量化空心产品。其中部分空心产品 最薄壁厚可达0.03mm。该技术不仅可将单品重量误差控制在0.01g内,确保产品品质稳定,还可实现高硬度与 超薄壁结构的完美结合,重塑黄金首饰轻奢美学的新维度。



Gemhorn's hollow tube products can reduce gold weight by 45-70% compared to their solid counterparts.

金弘空心管产品相较同款实心产品金重可降低45-70%





#### Rainbow Gold Jewelry: A Symphony of Light

#### 黄金炫彩工艺——创新工艺成就金饰霓虹时尚感

Leveraging CNC machining, Gemhorn sculpts intricate microstructures on gold to refract light into ethereal rainbow hues—a fusion of science and style.

金弘珠宝黄金炫彩工艺通过超精密数控加工技术与结构创新,在黄金表面精密雕铣形成独特结构,使自然光发散衍射,形成宛若极光幻彩的"虹光效应",赋予首饰丰富的视觉层次与彩色光泽。





Through micro-hardening and nano-polishing, Gemhorn eliminates microscopic imperfections on gold surfaces, achieving flawless mirror-like luster. Enhanced oxidation resistance ensures enduring brilliance.

金弘珠宝镜面金将黄金材料经过微硬化处理技术与纳米级抛光工艺处理,彻底消除足金表面的微痕,呈现纯净镜面光感,同时通过抗氧化技术,赋予金饰持久如新的闪亮光泽。



# **Automatic Diamond Cutting: Captivating Radiance**

#### 自动车花工艺——闪耀金线编织首饰灵动立体感

Our proprietary Automatic Diamond Cutting technology creates uniform, high-precision patterns on gold surfaces, delivering unparalleled sparkle and three-dimensional allure.

金弘珠宝以自主研发的智能车花技术,精准实现金线表面纹路均匀、刻面极致闪耀的惊艳效果,令产品更闪、 更亮、更立体。





**Automatic Diamond Cutting** 





## **CNC Engraving: Precision Meets Artistry**

#### CNC精雕工艺——高精度工艺重塑首饰精致美感

Gemhorn integrates advanced CNC systems with diamond-tipped tools to pioneer full-mirror irregular 3D engraving. Each piece is meticulously carved to achieve dazzling brilliance and depth, transforming gold into wearable art.

金弘珠宝将先进CNC精密数控系统融合独特钻石刀具,率先推出CNC全镜面不规则立体切铣工艺,高精度把控雕刻轨迹与深度,赋予首饰焕亮如镜的光泽与闪耀夺目的视觉效果。



#### Heritage Gold Craftsmanship: Bridging Tradition and Modernity

#### 古法金工艺——古法今艺焕新中式审美

Gemhorn reinterprets Chinese auspicious motifs by blending ancient techniques such as enamel and filigree with modern CNC engraving and mirror-finish processes, crafting jewelry that honors heritage while embracing contemporary aesthetics.

金弘珠宝古法金深度解构中国祥瑞文化内核,将传统珐琅、花丝等技艺与CNC精雕、镜面金等现代精工巧妙融合,打造兼具文化底蕴与摩登张力的新中式时尚美饰。





## Lead the industry by innovation change the industry by intelligent manufacturing

以创新引领首饰制造以智造改变行业未来

#### SHENZHEN GEMHORN JEWELRY CO.,LTD. 深圳市金弘珠宝首饰有限公司

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Mini Program Store 小程序商城