



客户价值 | 结果导向 | 诚信开拓 | 追求卓越

CUSTOMER FRIST, RESULT ORIENTED, HONEST DEVELOPMENT, PURSUE EXCELLENCE

LEADING CONNECTOR CONTACTS
TECHNOLOGY AND PRODUCTS PROVIDER

先进的接触件连接 技术与产品提供商

提供从异形特制，结构设计，技术服务的一站式解决方案的供应商
SUPPORTING ON SPECIAL TAILORED PRODUCT AND STRUCTURE DESIGN,
TECHNIQUE SUPPORT SERVICES ONE STOP SOLUTION.

东莞市诺溢铭实业有限公司
Dongguan Noimia Industrial Co., Ltd.

广东铭泰欣科技有限公司
Guangdong Mingtaixin Technology Co.,Ltd.

广东省东莞市长安镇乌沙江贝大沙墩工业区13-14号
No.13-14, Dashadun Industrial Zone, Jiangbei Village, Chang An
Town,Dongguan City,Guangdong Province China.

诺溢铭智能科技（广东）有限公司
Noimia Intelligent Technology(Guangdong)Co.,Ltd.

广东省东莞市长安镇厦岗社区福海路52号天工智谷产业园10栋5单元
Unit 5, Building 10, No. 52, Tiangong Smart Valley Industrial Park Fuhai
Road,Xiagang Community, Chang An Town, Dongguan City, Guangdong
Province, China.

电话: 0769-81763946/85319499 传真: 0769-81763945

网址: www.mintei.com Http:www.noimia.com

邮箱: mt@mintei.com Email:nym@noimia.com



国际网站



国内网站

东莞市诺溢铭实业有限公司
Dongguan Noimia Industrial Co., Ltd.

公司简介

COMPANY PROFILE



东莞市诺溢铭实业有限公司成立于2006年，是一家专业从事连接器、汽车及电动工具零配件的研发、生产与销售的高科技企业。产品包含连接器插针、大电流插孔端子、电动工具配件、蜗轮、蜗杆、汽车五金零件、医疗器械配件等。产品广泛应用于新能源汽车、储能、光伏、医疗、通信、航空、船舶等领域。

诺溢铭拥有完善的客户服务体系，和一只优秀的专业技术团队，为客户开发、设计、制造产品提供一站式服务解决方案。

公司先后引进欧美、日本等具有世界一流水平的自动化生产加工设备和精密检测仪器，致力于开发和生产高精度、稳定性强的零配件。公司生产的零配件在外观，精密度、稳定性能等方面均超出了行业标准，并获得多项实用新型专利，已与多家国内外知名企业建立了稳定的合作关系。

公司自成立以来，先后通过了ISO9001、IATF16949、ISO13485、ISO14001国际标准化体系认证，实行标准化质量管理规范，产品符合ROHS,REACH要求。

公司秉承“客户价值、结果导向、诚信开拓、追求卓越”的核心理念，紧随行业趋势，引进高智能制造设备，加强人才战略储备，为员工、为客户，为社会创造更大价值！担当优秀企业的时代使命！



CUSTOMIZED NEW ENERGY
CONNECTOR CONTACTS
新能源连接器触点定制

Established in 2006, Noimia is a high-tech enterprise engaged in the research and development, production and sales of new energy connector terminals, auto parts and power tools components etc.

Products include connector pins, high current jack terminals, power tool components, worm wheel, worm gears, automotive hardware parts, medical equipment parts, etc.

Our products are widely used in new energy vehicles, energy storage, solar photovoltaic, medical, telecommunication, aviation, marine and other fields.

Noimia has a perfect customer service system and an excellent professional technical team, can help customers on products development, design and manufacture one stop service solutions.

The company has introduced a series of world-class automatic production and processing equipments and precision testing instruments from Europe, America and Japan, and we committed to developing and producing high-precision and stable spare parts for our customers. The components produced by us have exceed the industry standard in appearance, precision and stability performance. Our products had obtained a number of utility model patents, we have established stable cooperative relationships with many famous enterprises at home and abroad.

Since its establishment, the company has passed ISO9001, IATF16949, ISO13485, ISO14001 international standardization system certification. We have implemented standardized quality management system, our products comply with ROHS, REACH requirements.

Noimia adheres to the Philosophy of "customer first, result-oriented, integrity development and pursuit of excellence", to follow the industry trend, introduce highly intelligent manufacturing equipments, to strengthen the strategic reserve of talents to create greater value for employees, customers and society. Take on the mission of the times as an excellent enterprise!

专业
PROFESSIONAL

专注
DEDICATION

专心
CONCENTRATION

诚信开拓
HONEST DEVELOPMENT

追求卓越
PURSUIT OF EXCELLENCE

提供从异形特制，结构设计
技术服务的一站式解决方案的供应商

Offer special-made, structure design
and technique support one stop solution.



连接器插针定制系列

Connector Pin Customized Series

连接器接触件插针广泛应用于太阳能光伏、新能源汽车、电池储能、医疗设备、光纤信号、工业电子等高低压电流及信号连接器领域。

Our connector contact pins are widely used in Photovoltaic Solar, New Energy Vehicle, Battery Storage, Medical Equipment, Fiber Optical, Industrial Electronics high and low current connectors and signal connectors fields.

项目 Item	参数 Configuration
材料 Material	C1100, H62
规格范围 Size range	φ0.5mm ~φ30mm
表面处理 Surface treatment	镀金 Gold plated 镀银 Silver plated 镀镍 Nickel Plated
特性 Feature	高低压电流及信号传输 High and low voltage current and signal transmission

产品展示 PRODUCT DISPLAY



连接器插孔定制系列

Connector Jack Customized Series

项目 Item	参数 Configuration
材料 Material	C1100, H62
规格范围 Size Range	φ1.5mm ~φ16mm
表面处理 Surface Treatment	镀金 Gold plated 镀银 Silver plated 镀镍 Nickel Plated
特性 Feature	装入簧片实现高低压电流及信号传输 Fit Reed into the jack to realize High and low voltage current and signal transmission

产品展示 PRODUCT DISPLAY



连接器接触件插孔广泛应用于太阳能光伏、新能源汽车、电池储能、医疗设备、光纤信号、工业电子等高低压电流及信号连接器领域。

Our connector contact jack are widely used in Photovoltaic Solar, New Energy Vehicle, Battery Storage, Medical Equipment, Fiber Optical, Industrial Electronics high and low current connectors and signal connectors fields.

簧片定制系列
Spring Customized Series

额定电流
Rated current: 150A-400A

- 特征和优点
Features and Benefits:
- 低插拔力
Low insertion force
 - 自我清洁
Self cleaning
 - 低接触电阻
Lower contact resistance
 - 低电压降
Low voltage drop
 - 插拔次数500-15000次以上
Over 500-15000 mating cycles



产品展示 PRODUCT DISPLAY



项目 Item	参数 Configuration
材料 Material	Qbe
规格范围 Size Range	φ1.5mm ~φ16mm

表面处理 Surface Treatment	镀金 Gold plated 镀银 Silver plated 镀镍 Nickel Plated
特性 Feature	装配到插孔中实现高低压电流及信号传输 Fit it into the jack to realize High and low voltage current and signal transmission

异型端子定制系列
Tailored Terminal Series

额定电流
Rated current: 10A-400A

- 特征和优点
Features and Benefits:
- 低接触电阻
Low contact resistance
 - 自我清洁
Self cleaning
 - 低插拔力
Low insertion force
 - 低电压降
Low voltage drop
 - 插拔次数200次以上
Over 200 mating cycles
 - 低成本
Low cost



产品展示 PRODUCT DISPLAY



我们的高压互连矩形连接器接触端子主要用于混合动力和电动汽车动力系统和辅助应用的高压互连系统与相匹配的大功率端子一起发挥最佳性能。我们的新能源矩形连接器接触终端插座和插针在行业中处于技术领先地位。

Our High-voltage rectangular interconnection connector contact terminals mainly used for hybrid and electric vehicles powertrain and auxiliary applications perform best with matching high-power terminals. Our New Energy rectangular connector Contact Terminal sockets and pins are technology leading in the industry.

转簧插
孔技术
Crown Spring
Jack Technology

额定电流
Rated current: 2A-500A

- 特征和优点
Features and Benefits:
- 成本低
Low cost

较低的电压降
Lower voltage drop

较低的接触电阻
Lower contact resistance

高电流密度
High current transfer density

紧凑设计
Compact design

抗震动，耐冲击
Excellent shock and vibration resistance

插拔次数10000次以上
Over 10000 mating cycles



产品展示 PRODUCT DISPLAY



序号 No.	端子规格 Size Spec	配合插针直径 Mated Pin	基本尺寸 Basic Size(mm)		机械参数 Mech. parameter		电气参数 Electrical parameter	
			φD	A	插入力 Insert Force N(Max)	拔出力 Extract Force N(Min)	工作电流 Working(A) Current	接触电阻 Contact (mfi) Resistance
1	1.5	1.5	1.85	6.5	9	3	20	3
2	2.8	2.4	2.95	8	9	3	35	1.8
3	3	3	3.9	10	9	3	40	1.5
4	3.6	3.6	4.6	12	12	5	50	0.5
5	6	6	7.05	20	15	5	130	0.25
6	8	8	9.36	25	25	10	185	0.17
7	10	10	11.35	18	30	15	250	0.13
8	12	12	13.35	25	35	20	300	0.1

扭簧插
孔技术
Torsion Spring
Jack Technology

额定电流
Rated current: 20A-600A

- 特征和优点
Features and Benefits
- 自我清洁
Self cleaning

低接触电阻
Low contact resistance

低插拔力
Low insertion force

低电压降
Low voltage drop

高电流密度
High current transfer density

插拔次数10000次以上
Over 10000 mating cycles

抗震动，耐冲击
Excellent shock and vibration resistance



产品展示 PRODUCT DISPLAY



序号 No.	端子规格 Size Spec	配合插针直径 Mated Pin	基本尺寸 Basic Size(mm)		机械参数 Mech. parameter		电气参数 Electrical parameter	
			φD	A	插入力 Insert Force N(Max)	拔出力 Extract Force N(Min)	工作电流 Working(A) Current	接触电阻 Contact (mfi) Resistance
1	3.6	3.6	6	11.6	10	3	70	0.5
2	6	6	9.5	20.5	18	7	150	0.25
3	12	12	18.2	28.2	35	15	320	0.1

劈槽端子技术
Slotted Terminal Technology

额定电流
Rated current: 5A-300A

- 特征和优点
Features and Benefits:
- 低接触电阻
Low contact resistance
 - 自我清洁
Self cleaning
 - 低插拔力
Low insertion force
 - 低电压降
Low voltage drop
 - 插拔次数10000次以上
Over 10000 mating cycles
 - 泥盐水插拔
Mud brine plugging test



产品展示 PRODUCT DISPLAY



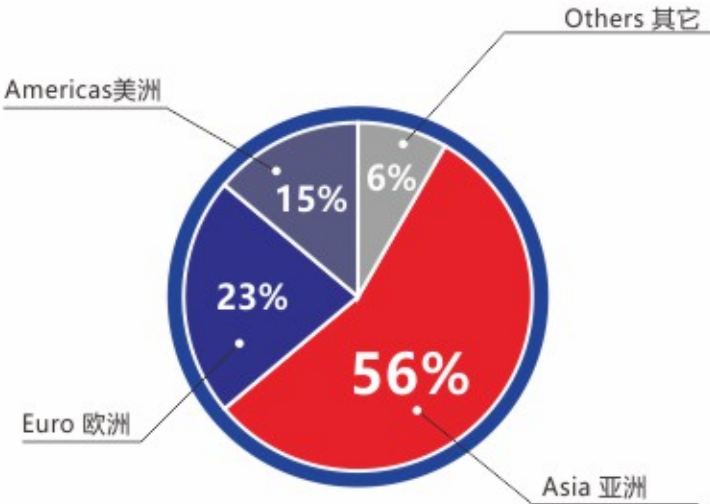
序号 No.	端子规格 Size Spec	配合插针直径 Mated Pin	基本尺寸 Basic Size(mm)		机械参数 Mech. parameter		电气参数 Electrical parameter	
			φD	A	插入力 Insert Force N(Max)	拔出力 Extract Force N(Min)	工作电流 Working(A) Current	接触电阻 Contact (mfi) Resistance
1	1.5	1.5	1.85	6.5	9	3	20	3
2	2.8	2.4	2.95	8	9	3	35	1.8
3	3	3	3.9	10	9	3	40	1.5
4	3.6	3.6	4.6	12	12	5	50	0.5
5	6	6	7.05	20	15	5	130	0.25
6	8	8	9.36	25	25	10	185	0.17
7	10	10	11.35	18	30	15	250	0.13
8	12	12	13.35	25	35	20	300	0.1

应用领域与市场
APPLICATION MARKET SHARE
& GLOBAL MARKET SHARE



诺溢铭公司拥有一支非常优秀的研发团队。公司在充电桩/枪、储能、太阳能光伏、信号传输、工业电子等高低压连接器触点领域的生产技术领先行业水平，目前已与十几家国内外知名企业建立了稳定的合作关系。你们只需要提供图纸、样品、要求，我们研发团队可以在7-12天内做出结构设计和初步样品。

Noimia has an excellent R&D team, our connector contacts technology is leading in the EV charging, energy storage, solar photovoltaic, signal transmission, industrial electronics industries at high and low voltage connector contacts fields. We have built stable cooperation with a number of famous enterprises in China and abroad. You just need to provide us the drawing, sample, specification, our R&D team can work out the structure design and preliminary prototypes in 7-12days.



充电桩（枪）领域
EV CHARGING
PILE(GUN)



汽车领域
AUTOMOTIVE
FIELD



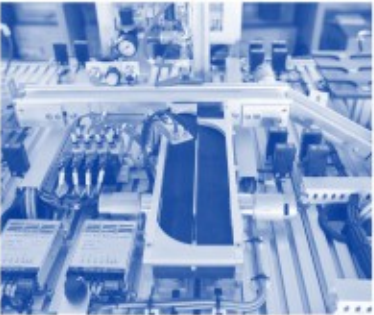
医疗设备领域
MEDICAL
DEVICE FIELD



通讯连接器
COMMUNICATION
CONNECTOR



光伏、储能领域
PHOTOVOLTAIC AND
ENERGY STORAGE



工业电子领域
INDUSTRIAL
ELECTRONICS

电动工具产品

Power tool products



精密五金

Precision Hardware



生产设备 PRODUCTION EQUIPMENT



公司自动化设备齐全，先后引进日本高端精密Star数控走芯机、数控走刀机、Brother加工中心、数控外圆磨床、冷挤压机、多工位冷墩机、自动劈槽机、转簧机、端子组装机等自动化生产设备，全面实现自动化生产及组装。实行精益生产，高效管控，品质保障。

The company possess a complete set of automatic equipments. Has introduced Janpanese Star high-end precision digital control CNC core lathe, digital CNC multifunctional cutting lathe, Brother compound processing center, digital CNC cylindrical grinding machine, cold extrusion machine, multi-station cold pier machine, automatic slotting machine, rotary spring machine, terminal assembly machine and other automatic production equipments. Realized fully automated production and assembly. Lean production, highly efficient control and quality assurance.



AUTOMATION EQUIPMENT, PRECISION QUALITY

自动化设备，精工品质

公司自动化设备齐全，先后引进日本高端精密Star数控走芯机、数控走刀机、Brother加工中心、数控外圆磨床、冷挤压机、多工位冷墩机、自动劈槽机、转簧机、端子组装机等自动化生产设备，全面实现自动化生产及组装。实行精益生产，高效管控，品质保障。

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生产设备 PRODUCTION EQUIPMENT



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检测设备 TESTING EQUIPMENT



精密设备，精工品质

提供从异形特制，结构设计，技术服务的一站式解决方案

提供从异形特制，结构设计，技术服务的一站式解决方案
Offer special made, structure design and technique support one stop solution

精密设备，精工品质

提供从异形特制，结构设计，技术服务的一站式解决方案



膜厚仪测试
Film Thickness Tester



低电阻测试仪
Low Resistance Tester



拔插力测试仪
Pull-out Force Tester



镶嵌机
Inlay Machine



硬度测试仪
Hardness Tester



二次元测试仪
Two-dimension tester



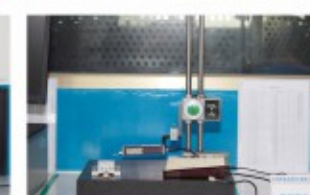
三次元测试仪
Three-dimension Tester



显微镜
Microscope



数字显微镜
Digital Microscope



粗糙度测试仪
Roughness Tester

公司资质 COMPANY QUALIFICATION



公司荣誉 COMPANY HONOR



公司已经导入ISO9001、IATF16949、ISO13485、ISO14001国际标准化体系，产品符合ROHS,REACH要求。
we have introduced ISO9001, IATF16949, ISO13485, ISO14001 international standardization system, and our products meet ROHS, REACH requirements.