FIGURES

MILLION SQM/YEAR
年产量超60百万平米

PRODUCTION AREA 生产面积
80000m²

PRODUCT SPECIFICATION
产品种类2000+种

WIDTH
产品幅宽 60-6500mm

EMPLOYEE
公司团队
220+人

EQUIPMENT
全进口设备
260+台



CONTACT US

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高性能织物的最佳合作伙伴

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经正纬直 张弛有度



浙江鸿燕新材料有限公司
ZHEJIANG HONGYAN NEW MATERIAL CO., LTD.

Zhejiang Hongyan New Material Co., LTD. was established in 2014, located in Haining Warp Knitting Industrial Zone, Zhejiang. As a high-tech enterprise, we focus on researching and developing, manufacturing and selling industrial textiles and composite materials. Hoyan is mainly engaged in manufacturing industrial glass fabric , aramid fabric, other high-performance fabrics and so on. The company has the world-class equipment and technology, experienced professional staff and also stable suppliers, we can provide our customers with a wide range of industrial fabrics, and help them to develop and expand in the industrial textiles and composite materials field. Nowadays, with the rapid development of high-performance textiles and constant expansion of industrial fabric application field, Hoyan is committed to developing innovative industrial fabrics, to constantly satisfy customer’s new requirements. It is also dedicated to manufacturing the steady quality industrial fabrics, continuously to provide customers with quality products and services.

浙江鸿燕新材料有限公司成立于 2014 年，位于浙江省海宁经编产业园区，是一家专注于研发、生产及销售产业用特种纺织品、复合材料的高新技术企业。公司主要从事工业用玻璃纤维布、芳纶布、及其他高性能纤维布等品种的生产领域，拥有世界一流的生产设备和工艺技术，更有经验丰富的专业员工和稳定的供应商，可向客户提供范围广泛的产业用特种织物。使我们的客户能够在产业用纺织领域找到更好的契入点。
在高性能纺织材料快速发展、产业用织物应用领域持续扩展的今天，鸿燕公司致力于研发创新的产业用织物，不断满足客户新的要求致力于生产品质稳定的产业用织物，持续为客户提供优质的产品与服务。





PRODUCTS

Woven fabric of Fiberglass,Quartz,Basalt,Aramid,Polyester,UHMWPE, Polypropylene,Nylon,LCP,PI,PBO,PPS,PEEK fiber,etc.

玻纤、石英、玄武岩、芳纶、涤纶、超高分子量聚乙烯、丙纶、尼龙、聚芳酯、聚酰亚胺、PBO、聚苯硫醚、聚醚醚酮纤维等织物

Fiberglass Woven Fabric
玻璃纤维机织布

玻璃纤维是一种性能优异的无机非金属材料，拥有良好的尺寸稳定性，既是高级的电绝缘材料，也可用于绝热材料和防火屏蔽材料，作为补强材料应用时也有很高的抗拉强度；
玻璃纤维具有良好的防腐蚀性，既耐酸又耐碱，耐热性强，机械强度高，是十分理想的高温过滤材料，也可以用作工业用材料或者建筑材料等。

Glass fiber is an excellent performance inorganic nonmetallic material, which has good dimensional stability. It can be used as advanced electrical insulating material insulation and fire protection shielding material. It also has a high tensile strength as a reinforcing material. Glass fiber has good corrosive, acid and alkali resistance, with satisfactory heat resistance and high mechanical strength, is an ideal high temperature filtration material, also can be used as industrial materials or architecture materials, etc.



Aerospace
航空航天
Radar Radome
雷达外罩
Architecture membrane
建筑膜材
Electronics
电子电器
Filter material
过滤材料
Fire and high temperature resistance
防火高温
Conveyor belt
输送用带
Architectural decoration
建筑装潢
Kitchen catering
厨房餐饮
...

Aramid Woven Fabric
芳纶机织布

芳纶具有超高强度、高模量和耐高温、耐酸耐碱、重量轻、绝缘、抗老化、生命周期长等优良性能，广泛应用于复合材料、防弹制品、建材、工业材料、特种防护服装、电子设备、汽车工业等领域。芳纶织物使用不同规格的芳纶 1313 或者芳纶 1414 经织机织造而成，也可以跟涤纶、玻纤等纱线进行混织。

Aramid have ultra-high strength, high modulus and high temperature resistance, acid and alkali resistance, light weight, insulation, anti-aging, long life cycle and other excellent properties, are widely used in composite material, bullet proof products, building materials, industrial material, special protective clothing, electronics automobile industry and other fields. It weaving by different specifications of aramid 1313 or aramid 1414, also can blend-weaving with other polyester yarn, fiberglass yarn, etc.

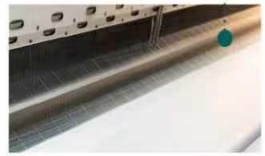


Military protection
军用防护
High-end industrial
高端工业生产
Flame resistant cloth
防火服装
Labor protection
劳动保护
Conveyor belt
输送用带
Functional Outdoors
功能户外
New energy
新能源

High Performance Woven Fabric
高性能纤维机织布

高性能纤维是高分子材料领域的功能性纤维，如超高量分子聚乙烯；聚芳酯；石英纤维；玄武岩；聚酰亚胺纤维；PBO；聚苯硫醚；聚醚醚酮纤维等，它们往往具有高强度、高模量、耐高温、耐气候、耐辐射、耐腐蚀、耐摩擦，耐化学试剂等优点，高性能纤维及应用是新材料发展的重要组成部分和方向。

High performance fibers are the functional fibers in the field of polymer materials, such as fibers of UHMWPE, LCP, Quartz, Basalt, PI,PBO, PPS, PEEK, etc. They often have the advantages of high strength,high modulus, high temperature resistance, climate resistance, radiation resistance, corrosion resistance, friction resistance, chemical reagent resistance, etc. High-performance fibers and applications are important parts and directions of new materials development.



Aerospace
航空航天
Military technology
军工技术
New energy
新型能源
Environmental protection
环境保护
Medical treatment
医疗卫生
Communication information
通讯信息
Functional Outdoors
功能户外
High-end industrial
高端工业生产
Electronical Appliance
电子电器

- 2014-2016 Company establishment, Preparation, and commissioning
  2014-2016 公司成立、筹备及投产
- 2017-2019 Rapid development and continuous breakthrough
  2017-2019 年企业快速发展，连续突破
- 2020-2022 Second phase on operation and scale doubled
  2020-2022 年二期项目投产，规模翻番
- 2023 Intelligent transformation completed
  2023 年智能化改造完成
- 2024-2025 Expansion and extension of new and emerging high-performance materials and their application markets.
  新型前沿高性能材料和应用市场的开发
- 2026 The planning, construction, and commissioning of the Phase III project
  2026 三期项目的规划和建设投产
- To Future New areas of exploration and intervention
  未来，新领域的探索和介入

ISO 9001、ISO 14001、ISO 45001/High-grade R&D Center/National High-Tech Enterprise/National "Little Giant" Firm,etc.
ISO 9001、ISO 14001、ISO 45001\省级研发技术中心\国家高新技术企业\国家级专精特新小巨人企业



The whole workshop provides a constant temperature and humidity all year round.
全车间全年度恒温恒湿

World-class production equipment
全球一流的生产设备