SHAPE THE WORLD

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华士达是一家专注于高分子新材料自主研发、生产及销售服务的高新技术企业，致力于为客户提供一站式功能性高分子材料解决方案。
公司成立于2001年，深耕行业二十余年，现拥有江苏苏州及安徽新余两大生产基地。凭借行业领先的半自动化生产线及全套专业检测检验设备，产品覆盖汽车、家电、新能源、电子信息、5G通信等国家战略性新兴产业。
公司坚持创新发展，技术创新，已经通过ISO9001、IATF16949质量管理体系、ISO14001环境管理体系、ISO45001职业健康安全管理体系以及GRS全球回收标准认证等，并获得了国家发明专利30余项，实用新型专利40余项，核心产品均通过美国UL、REACH、ROHS、FDA等认证，于2014年被苏州市科技局认证为“苏州市高分子改性工程研究中心”。
二十年华士达初心不改，秉承绿色可持续发展理念，以良好的口碑，稳定的产品和优质的服务，致力于为全球客户提供环保、安全、可循环利用的一站式高分子材料解决方案，为人类创造绿色美好生活。

Xyrilux is a high-tech enterprise that focuses on the independent research and development, production, and sales services of functional polymer materials. The company was established in 2001 and has been deeply involved in the industry for more than 20 years. It now has two production bases in Suzhou, Jiangsu, and Chizhou, Anhui, equipped with industry-leading semi-automatic production lines and full sets of professional performance testing equipment. The products cover national strategic industries such as automobiles, home appliances, new energy, electronics and electrical appliances, and 5G communications, etc.

The company adheres to independent R&D and technological innovation, and has successfully passed ISO9001, IATF16949 quality management system, ISO14001 environmental management system, ISO45001 occupational health management system, and GRS global recycling standard certification. It has also obtained more than ten national invention patents and more than 60 utility model patents. The core products have passed material certifications of UL, REACH, RoHS, FDA, etc., and in 2014, it was certified by the Suzhou Science and Technology Bureau as the "Suzhou High-Performance Modified Engineering Plastics R&D Center".

Xyrilux has been committed to creating environmentally friendly, safe, and recyclable one-stop functional polymer material solutions for global customers, and creating a better green life for humanity with good reputation, stable and high-quality services.
### 主营产品

#### 聚丙烯系列 Polypropylene

<table>
<thead>
<tr>
<th>类型</th>
<th>名称</th>
<th>特性</th>
<th>应用</th>
</tr>
</thead>
<tbody>
<tr>
<td>PP</td>
<td>阻燃PP</td>
<td>防火，高刚性</td>
<td>电子电器、电子设备、汽车配件等</td>
</tr>
<tr>
<td>PP</td>
<td>防火ABS</td>
<td>防火，高刚性</td>
<td>电子电器、汽车配件等</td>
</tr>
</tbody>
</table>

#### 聚碳酸酯系列 Polycarbonate

<table>
<thead>
<tr>
<th>类型</th>
<th>名称</th>
<th>特性</th>
<th>应用</th>
</tr>
</thead>
<tbody>
<tr>
<td>PC</td>
<td>阻燃PC</td>
<td>防火，高强度</td>
<td>电子电器、汽车配件等</td>
</tr>
<tr>
<td>PC</td>
<td>防火PC</td>
<td>高强度，防火性能</td>
<td>电子电器、汽车配件等</td>
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</tbody>
</table>

#### 聚苯乙烯系列 Polyethylene

<table>
<thead>
<tr>
<th>类型</th>
<th>名称</th>
<th>特性</th>
<th>应用</th>
</tr>
</thead>
<tbody>
<tr>
<td>PE</td>
<td>防火PE</td>
<td>防火性能好</td>
<td>电子电器、汽车配件等</td>
</tr>
<tr>
<td>PE</td>
<td>防火PE</td>
<td>防火性能好</td>
<td>电子电器、汽车配件等</td>
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</tbody>
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#### 其他系列

<table>
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<tr>
<th>类型</th>
<th>名称</th>
<th>特性</th>
<th>应用</th>
</tr>
</thead>
<tbody>
<tr>
<td>其他</td>
<td>阻燃ABS</td>
<td>防火，高强度</td>
<td>电子电器、汽车配件等</td>
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<td>其他</td>
<td>防火ABS</td>
<td>防火，高强度</td>
<td>电子电器、汽车配件等</td>
</tr>
</tbody>
</table>

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**注意：** 以上信息仅供参考，具体应用和特性请根据实际需求咨询相关提供商。
Application Area

汽车
Automobiles

家电
Household Appliances

新能源
New Energy

5G通讯
5G Communication

电子电器
Electronics

农业机械
Agricultural Machinery

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Lean Management
精益管理

In order to further deepen quality management, the factory is equipped with an automatic material mixing system, high-speed twin-screw equipment, and high-speed in-line testing instruments. This covers the entire process from material R&D to finished product production, ensuring that every batch of material has stable and high-quality performance. The material production adopts hierarchical management, and implements isolated management for general products and new product production. We also establish a quality warning mechanism for better quality control. Starting from the material source selection, we clarify customer material requirements and choose corresponding raw materials. After pilot testing, batch testing, change management, and mass production evaluation, combined with strict control of key production processes, an effective process performance management is formed to strengthen quality control and reduce quality losses.
Quality Research
品质研发

Xinyile focuses on the R&D and customization of polymer materials. The company has established an advanced technology R&D platform, equipped with experienced technical teams and a complete set of testing equipment to conduct multidimensional experimental testing on materials. The company takes projects as carriers, maintains close cooperation with industry research institutions and world-renowned universities, and provides differentiated product solutions for customers to meet various application scenarios. In 2014, it was certified by the Suzhou Science and Technology Bureau as the “Suzhou High-performance Modified Engineering Plastics Engineering R&D Center”. The company continuously optimizes its industrial layout and provides higher quality services to target markets.

Honors & Qualifications
荣誉与资质

The company has passed ISO9001, IATF16949 quality system certification, ISO14001 environmental management system, ISO45001 occupational health and safety management system certification and the environmental protection standard certification. The products can all pass UL, SGS, FDA and other certifications and comply with European and American standards such as ROHS, REACH, CE, etc. The company has obtained more than ten national patents and more than 40 utility model patents. In 2019, it was recognized as a “High-Tech Enterprise”.

www.sz-hsd.com  www.xypolastic.com
Serving Customers
服务客户

Sales Network
销售网络

华士达经过多年的努力积累与市场开拓，产品生产能力和销售网络得到了稳步的提升和扩大，与国内外知名企业建立了长期稳定的合作关系。

After years of technical accumulation and market development, Xinya's overall production capacity, service quality, and competitiveness have been continuously improved. Its products, with outstanding quality and excellent stable performance, are exported to domestic and foreign markets, and have established long-term and stable cooperative relationships with globally renowned enterprises.
Company Vision
公司愿景

企业愿景
Company Vision
成为行业领先的高分子材料方案解决商
To become a leading polymer material solution provider in the industry.

企业使命
Company Mission
聚焦材料创新，服务无限可能
Focusing on material innovation, shaping unlimited possibilities.

企业价值观
Company Values
合作共赢，服务至上：
互信支持，认同鼓励；
求知若渴，无怨无悔；
真诚待客，回馈社会；
感恩未来，展望无限；
To create win-win cooperation and provide customer-oriented service,
To share mutual trust and support, recognition and encouragement.
To be thirst for knowledge and pursue excellence.
To be honest and have integrity, making contributions to the Society.
Looking ahead to the future, create infinite possibilities.

Future Development
未来发展

公司依托自身丰富的行业经验和研发实力，秉承绿色可持续发展理念，致力于为全球客户提供创新、环保、可循环利用的一站式高分子材料解决方案。

With our rich industry experience and R&D capabilities, We adhere to the green and sustainable development concept and are committed to providing innovative, environmentally friendly, and recyclable one-stop polymer material solutions for global customers.