

产业 协优品质 Sync Quality

恒申在全球范围内率先完成锦纶6八道产业链完整布局，并形成以己内酰胺生产为核心的全球化工新材料产业集群和合纤科技生态生产基地。

HSCC took the lead in completing the complete layout of 8 industrial chains of chinlon 6 in the world, and formed a global chemical new materials industrial cluster with caprolactam production as the core and a synthetic fiber science and technology ecological production base.

技术 携想技术 Sync Solution

恒申致力于打造全球协同的技术创新高地，深入了解行业需求的变化，协同产业链上下游的合力，与客户一同实践研发，旨在为行业带来更多发展可能。

HSCC is committed to creating a global collaborative technology innovation standard. We devoted ourselves to being updated with the changes in industry demand and coordinating the upstream and downstream of the industrial chain. Besides, we engage in R&D together with customers, aiming to bring more development possibilities to the industry.

文化 协心前行 Sync Forward

协同合作是恒申永续的文化基因，从分工到协作，我们鼓励分享、交流与碰撞，秉承开放包容的心态，致力于打造共赢的合作环境。

Cooperation is the cultural gene for the sustainable development of HSCC. From division of labor to cooperation, we encourage sharing, communication and collision, uphold an open and inclusive attitude and are committed to creating a win-win cooperation environment.

社会 携创未来 Sync Future

恒申关注社会发展议题，始终坚守推动社会进步的初心，积极投身公益文化事业，让关爱无处不在，坚持绿色可持续，对社会负责，为世界添彩。

HSCC pays close attention to social development issues, always sticks to the original intention of promoting social progress, actively participates in public welfare and cultural undertakings to spread care, insists on green sustainability, is responsible to society, and benefits the world.



Cyclohexanone (CYC) → Caprolactam (CPL) → Polymerization → Spinning → Texturizing → Warping → Weaving → Dyeing and Finishing.



*数据截止 2020 年
Date deading 2020

Cyclohexanone 环己酮 Hydranone® phenol process Hydranone® 苯酚法	Polyamid 聚酰胺 Inventa VK tubular reaction technology 瑞士伊文达 VK 管式反应技术	Special yarn 特种纱线 Technical advantages of special yarn 特种纱线技术优势
Ammonium sulfate 硫酸铵 Ammonium sulfate large particle technology 硫酸铵大颗粒技术	Industrial gas 工业气体 Airliquide technology 法国液化空气专利空分技术	Caprolactam 己内酰胺 HPO ^{max} Technology HPO ^{max} 技术

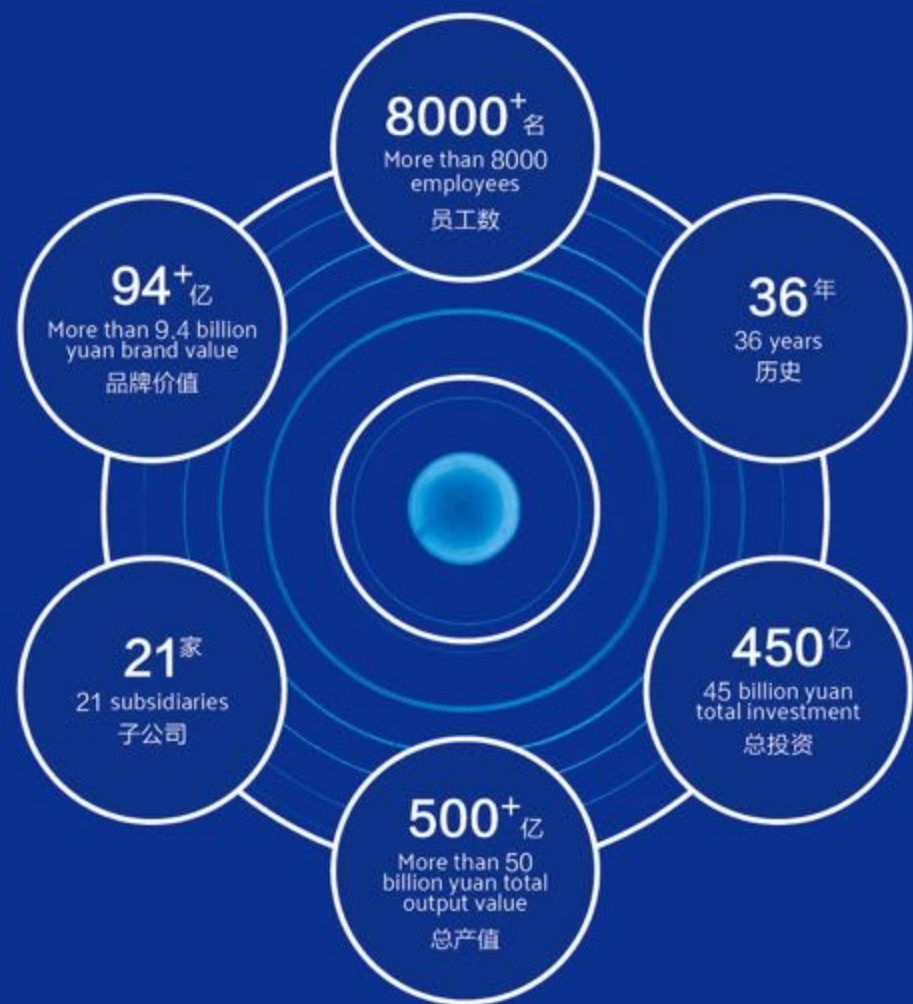
我们的合作伙伴 Our partners



<p>Circular economy 循环经济</p>	<p>Sustainable development 可持续发展</p>
<p>Environmentally friendly enterprise 环境友好型企业</p>	<p>Garden-style modern factory 花园式现代化工厂</p>
<p>3+ 亿 Accumulated donation of more than 300 million yuan 累计捐赠</p>	<p>恒申慈善基金会 HIGHSUN FOUNDATION</p>



<p>304项 国家知识产权专利 304 national intellectual property patents</p>	<p>13项 化纤行业标准 13 chemical fiber industry standards</p>	<p>国家级高新技术企业 National high-tech enterprises</p>	<p>国家差别化锦纶6 产品开发基地 National differentiated chinlon 6 product development base</p>
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**Together
we make it happen**



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Always, All ways 恒尽所能

我们集结人才与专业
与客户共同激发思维
共创未来

We bring together the capabilities,
Partnering with our customers to innovate
And inspire what's next.

1984

始建于
Founded in 1984

恒申控股集团始建于1984年，坚守“一生只做一件事”的初心，从“草根工业”发展成为集化工、化纤为一体的先进制造业企业集团。

Founded in Fujian China in 1984, Highsun Holding Group (HSCC) (hereinafter referred to as HSCC) has been developing from a small enterprise into an advanced manufacturing group integrating on chemicals and chemical fibers.

十多家实体企业
More than ten entities

集团拥有申远新材料、恒申合纤、荷兰福邦特、南京福邦特、合盛气体等十多家实体企业，已建立起以福建福州为中心，辐射江苏南京、荷兰 Sittard 的三大锦纶6产业链生产基地。

三大生产基地
Three production bases

HSCC owns more than ten entities as Shen Yuan New Materials, Highsun Synthetic Fiber, Fibrant BV, Fibrant Nanjing, Hesheng Gases, etc. It has established three production bases of nylon 6 industrial chains, centering Fuzhou Fujian, radiating Nanjing Jiangsu and Sittard, The Netherlands.

2020年位列中国民营企业500强第161位、福建民营企业100强第7位。

In 2020, HSCC ranked 161th among the Top 500 Private Enterprises in China and 7th of the Top 100 Private Enterprises in Fujian.