

中核苏阀科技实业股份有限公司

企业基本情况介绍



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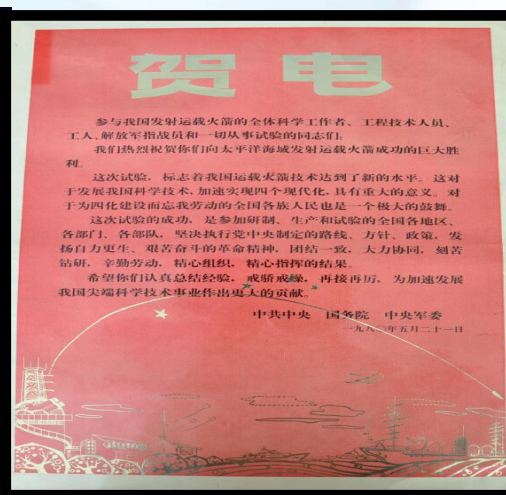


一、历史沿革

1952年 中核科技的前身苏州阀门厂成立。



1962年 苏州阀门厂划归第二机械工业部，成为军工企业，主要承担核装备阀门的制造任务。为我国第一颗原子弹和氢弹试验爆炸的成功做出重要的贡献，受到了中共中央、国务院、中央军委、国防科工委的贺电表彰。



一、历史沿革

1978年起 苏州阀门厂实行“**军转民**”，揭开了企业二次创业的序幕。



上世纪八十年代的生产基地

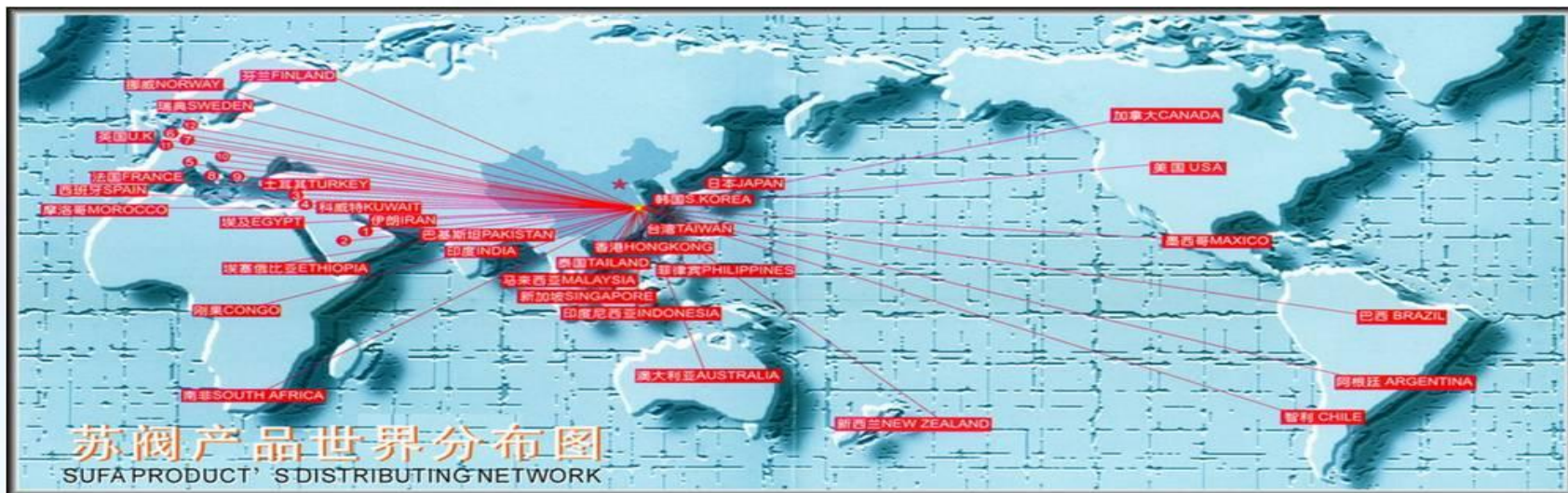
1983年 取得国家物资总局授权的进口阀门的核留权，并取得“**SUFA**”商标和“**H**”商标。

SUFA®



一、历史沿革

1988年 苏阀产品出口西欧，实现外贸“零”突破，成为我国**第一家**阀门出口企业。



产品出口北美、欧洲、中东等五十多个国家和地区

1996年 苏州阀门厂被授予“国防工业系统第二次创业标兵单位”称号。



一、历史沿革

1997年 中国核工业总公司苏州阀门厂独家发起，成立中核科技。

1997年6月3日 经中国证券监督管理委员会证监发字[1997]300号文批准，于1997年6月16日向社会公众公开发行人民币普通股(A股)**3000万股**，并于1997年7月10日在深圳证券交易所挂牌上市交易，**股票代码000777**。



公司上市初期

为秦山核电公司一期、二期、三期提供了数千台核电级阀门；
为核电领域、火电、热电等项目提供高温高压电站阀门数万台；
成为我国阀门企业的领军企业，拥有国内外客户500余家。



核电专家验收秦山一期工程用阀门



为秦山核电站一期工程建造的核电阀通过专家认证

一、历史沿革

2004年底 响应苏州市政府关于“**退城进区**”工作要求，进行了项目建设筹备及设备搬迁工作。

2006年5月26日 完成搬迁，举行新区建设项目落成典礼。新厂区占地118亩。



结合新区建设项目契机，提出了“**以核工业阀门研制为龙头，带动非核阀门发展；以非核阀门以国代进来推进核工业阀门，形成互补**”的战略思路。



“十一五”期间

加快**阀门相关产业布局**，在苏州新区、浒关、相城等地区布局**专业化的生产基地**，共占地500余亩。

THE SUFA SUBSIDIARIES

Suzhou SUFA Thermal power division



and the Quality ISO 9001 Products Sourced from Imported Certificate

SUFA is the vanguard of China valve industry with a strong R&D system, sophisticated production equipment, reliable quality assurance system and complete testing means. Company to make a strong brand of China valve equipped with cyclotron and other test equipment, flow test, static pressure test, high pressure pump test device, and specifically for the nuclear grade valve, also set up nuclear valve simulation of high temperature and high pressure conditions configuration thermal test device (two body) play an important role to ensure the performance and product quality of the valves.

SUFA in 1982 first won the American Petroleum Institute API standard license, in 1993 won the international Bureau Veritas Classification ISO 9001:2000 quality system certification, in 1995 won the National Nuclear Safety Administration issued pressure vessel reactor nuclear power plant valve design, manufacturing license, in 1997 by the National Planning Design Institute, complete sets of equipment Bureau recommended for high temperature and high pressure thermal power station of the first major manufacturer. October and December 2008 successfully issued by General Administration of Quality Supervision, Inspection and Inspection Certificate SUFA

Approved by the Jiangsu provincial science and Technology Department in 2007 SUFA with Shanghai Jiaotong University, Institute of Tonghua university nuclear and new energy technology, Shanghai nuclear engineering research institute and China Petrochemical Engineering Construction Company set up special valve engineering technology research center of Jiangsu province

SUFA has formed a group of industrial chain specializing in the production of

SUFA Forging division



The end-risk ability of enterprise and market competitiveness, according to the domestic and foreign advanced standards, high and medium pressure industry valve and the nuclear power plant pressure rating obtained international certification authority ISO 9001:2008 certification. The company also obtained China national petroleum, petrochemical, nuclear power, electronic, chemical industry, machinery, pharmaceutical, food, scientific research and other large state group company certification is a member of the equipment supply unit qualification products approved by the state administration of quality supervision, inspection and equipment for export products exemption from inspection, SUFA both at domestic and abroad enjoy a certain reputation.

SUFA Forging division in SUFA key test and analysis, to establish the test factory and approve the facilities, intensive large-scale equipment and processing technology effectively improve the ability to undertake business and product quality, and adopt modern advanced testing instruments and new technology of surface treatment process to make the design for new products development of continuous innovation, improve product technology content. Cultivate a number of highly qualified technical workers. Through technical consultation, play their own

In 2003, the transformation and upgrading enterprises, to seize the opportunity on the basis of the original forging factory, established SUFA Forging division enhanced



Suzhou SUFA ball valve Co., Ltd.



During the 2004 - 2008 years, Suzhou valve factory SUFA formerly known as joint ball valve plant set up a company with the limited space 2000 square meters, increased the production

During 2004-2005, all ball valve orders of the company are manufactured by the nuclear valve factory

In 2008, Company adopt to market demand, set up subsidiary in Suzhou, Jiangsu Province specialized in manufacturing ball valves

Suzhou SUFA ball valve Co., Ltd. is a wholly owned subsidiary of SUFA located in Yangtze River Economic Development Zone, the company covers an area of 1000 square meters, More than 10 sets of manufacturing equipment and about 100 million, registered capital of 10 million yuan. The company has 4 sets of processing center sets of CNC machine tools with a full range of vehicle, milling, drilling, grinding

SUFA Hangdian Machinery Co., Ltd.



MTC 100% Technology Institute Co., Ltd. (abbreviated as "MTC"), the Code 001711 is a high-tech enterprise in Jiangsu province, SUFA is the first joint owned company within China valve industry and nuclear power industry, which has been listed in Shanghai Stock Exchange since 1993. In the performance of valve factory more business, brand, quality assurance system, technology and management (ISO), manufacturing, sales and service as a whole, is the domestic supply of various types of valve manufacturing base

Water system valve division is a professional manufacturing base. Successfully introduced the international advanced stage casting water valve design technology by China provided the development of China's valve and water supply system. At present, MTC has become Chinese most powerful integrated

SUFA Hangdian Machinery Co., Ltd.



performance over 10000 rpm, the largest single casting weight is 10000 kg, 100-ton vertical sand-cast alloy steel and stainless steel

Machinery factory have vertical lathe, horizontal lathe, CNC lathe, marketing five million tons

Equipped with a full range of making used test equipment, Germany SPEC speed analyzer, V1.07 and V1.08 testing equipment and radiographic analysis, microcomputer universal testing machine and low temperature impact testing machine, etc. were analyzed and inspected by full-time inspection personnel. Its services meet customer's requirement for the quality of forgings.

Company inherited the SUFA in nuclear power valve, high pressure, high class valve design, production (including casting forging, machining) such as technology, its services, brand and management advantages, (ISO) professional was founded

“十二五”期间

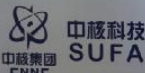
加快自主研发步伐，使公司基本具备了三代核电机组阀门成套供货能力、四代核电机组关键阀门供货能力，百万吨乙烯、千万吨炼油阀门成套供货能力，以及超（超）临界火电机组阀门成套供货能力。



“十三五”期间

公司加强科研投入，同时成立研究设计院、博士后工作站、高校联合研发中心；

同时公司锐意改革，在组织机构、流程管理、信息化建设、生产制造等领域进行改革，目标力争成为行业的领军企业，成为国内第一家百亿级阀门企业。

		改革领域	改革方向
 中核苏阀科技实业股份有限公司 研究设计院	中核苏阀科技实业股份有限公司 博士后科研工作站 POSTDOCTORAL PROGRAMME 人力资源和社会保障部 制发 全国博士后管委会 二〇一八年十二月	组织机构	着力打造“三个中心”（价值创造中心、价值支持中心、职能管控中心），实施大事业部制改革，激发活力
		流程管理	引入精益管理降成本、增效率
中核苏阀科技实业股份有限公司 华东理工大学 阀门可靠性制造联合研发中心 SUFA Technology Industry Co., Ltd., CNNC East China University of Science and Technology Joint R&D Center For Reliability Centered Manufacturing of Valves	浙江大学-中核科技 高性能控制阀联合研发中心 Zhejiang University-SUFA Technology Industry Co., Ltd. CNNC High Performance Control Valve Joint R&D Center	信息化建设	引入新ERP、云友采及MES系统，全面助力销售、研发、生产和售后工作
		生产制造	引入智能制造理念和设备，提高阀门生产力
		三大攻坚战	重新梳理公司内部短板，提出毛利率、产品质量和交货期指标全面提升的攻坚战

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中核苏阀科技实业股份有限公司是在承袭中国核工业集团有限公司苏州阀门厂的主营业务、品牌、技术和管理等诸多优势的基础上成立的股份公司。1997年经国家批准在深交所上市（证券代码：000777**），成为中国阀门行业和核工业系统首家上市公司。**

企业使命：强核强国 造福人类

企业精神：“两弹一星”精神、核工业精神

企业目标：国内领先、国际一流的流体控制设备集成供应商

企业宗旨：流体控制安全的守护者



二、基本情况

中核苏阀科技实业股份有限公司

现有控股子公司及参股公司共计11家，涉及阀门制造、核技术应用以及金融等领域。

本部

控股公司

参股公司

中核苏阀球阀
有限公司

苏州中美锻造
有限公司

浙江英洛华装备
制造有限公司

中核苏阀一新铸造
有限公司

丹阳中核苏阀蝶阀
有限公司

深圳海得威生物
有限公司

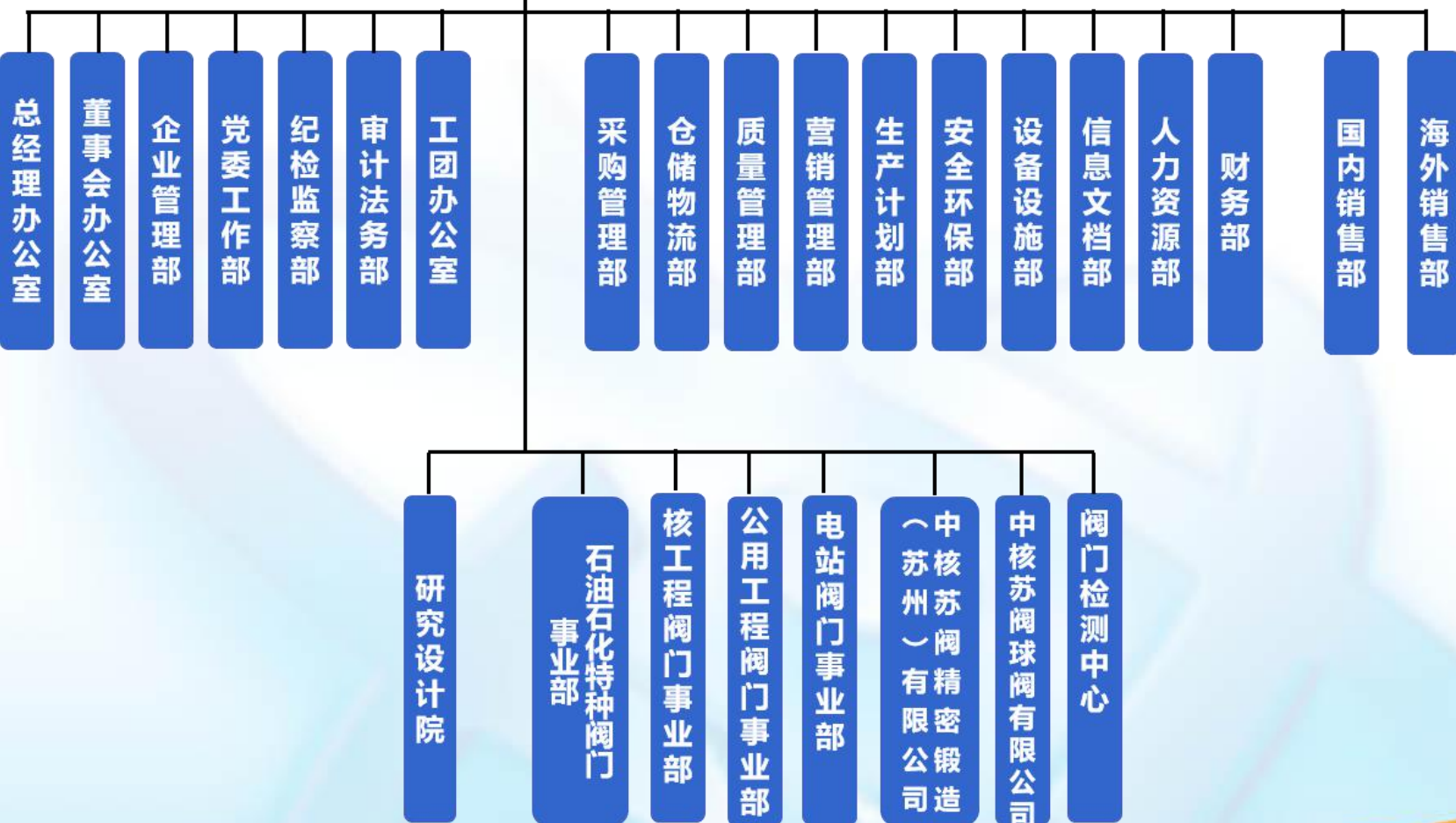
中核财务有限
责任公司

北京中核大地矿业
投资有限公司

江苏银行

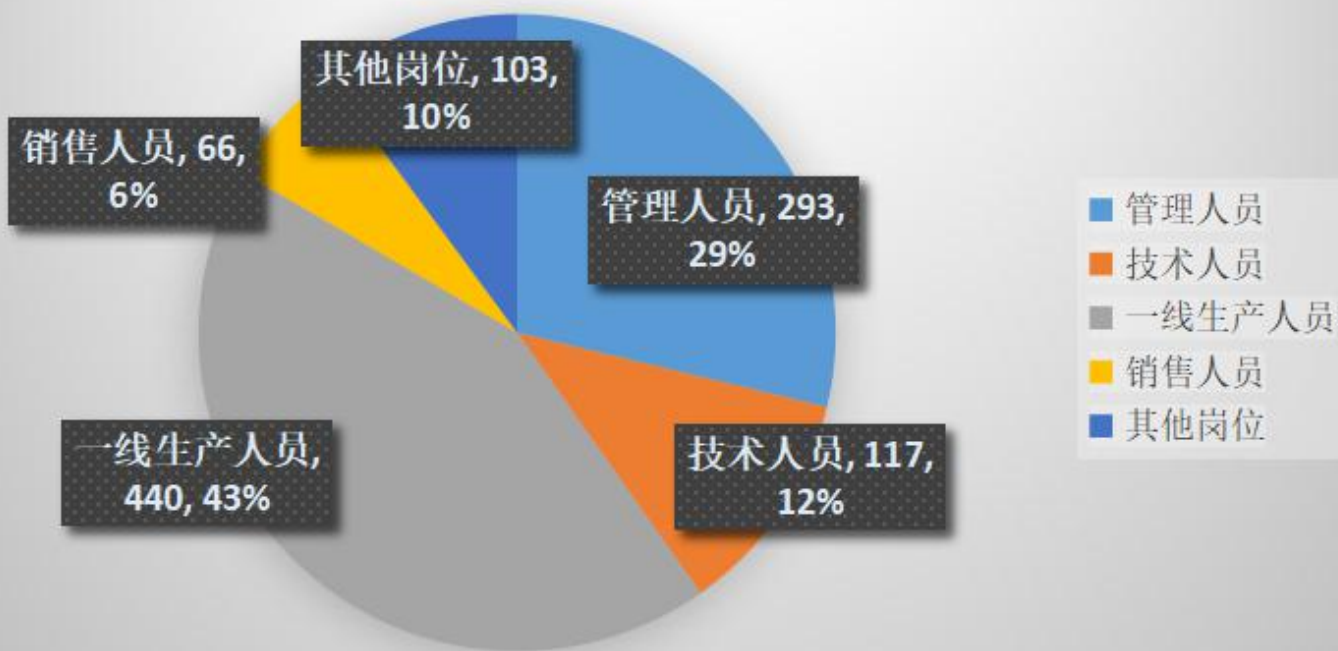
常州电站辅机股份
有限公司

中核苏阀科技实业股份有限公司



截至2020年中，公司员工总数1019人。

公司岗位人员构成情况



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公司定位核电、石油石化、公用工程、电站等行业阀门，并不断开拓阀门技术、服务、锻造等相关领域业务，客户遍布全球。

市场分类	市场占比
核工程 核军工	30%
石油石化 火电	40%
公用工程	20%
其他	10%



公司已发展成为国内阀门行业中产品品种最多、规格最齐全、技术含量最高的专业化工业阀门生产基地。公司拥有一系列设计、制造证书，并获得中核集团、中石油、中石化等大型企业合格供应商，在核级阀门、高温高压高磅级、加氢阀等领域具备市场领先优势。

三代核电AP1000关键阀门国产化项目

国防科工委核能开发项目

百万千瓦级核电站关键阀门国产化项目

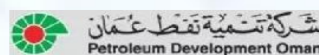
国家能源局超超临界火电机组国产化项目

中核集团“龙腾2020”关键阀门研发项目

“华龙一号”关键阀门研发项目

LNG、煤化工等关键阀门国产化项目





◆资产总额及净资产

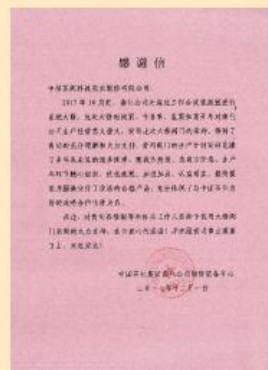
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近年用户评价

SUFA



汇报完毕，谢谢！

如意
萬事

