



NCH has been a quality leader and innovator for over 100 years and we remain committed to using our expertise to help deliver a sustainable future

100多年来,NCH一直是质量坚守者和创新者,我 们将继续致力于以专业知识助力可持续发展





100+

years of serving customers

100年以上客户服务经验







300项以上发明专利 patents



24个生产基地 production plants





In North America alone, we save our customers over 25 billion liters of water each year, enough to supply the City of Las Vegas

仅在北美,我们每年就为客户节约250多亿升水每年 节省的水量足以供应美国拉斯维加斯市用水量

Our expertise in water harvesting and reuse is saving individual customers up to 20 million liters per year

我们在水收集和再利用方面的专业技术 每年可为个人客户节约多达2000万升水

Biological technologies are reducing hazardous chemicals in our customers' waste water by 150,000 liters per year

生物技术使客户废水中的有害化学物质每年减少150,000升

NCH pioneered aqueous parts cleaning and now our market-leading, water based solutions represent over 80% of parts cleaning revenue

NCH 率先推出了水基零部件清洗技术,现在我们在市场上 领先的水基解决方案占零部件清洗收入的80%以上



Advanced chemistry means our lubricants perform better and last longer, saving customers almost 3 million KG of grease and 15 million liters of oil per year

先进的实验室技术提供高性能润滑油,不仅延长设备使用寿命,并每年为客户节省近300万公斤润滑脂和1,500万升润滑油

Our high performance additives save customers 40 million liters of fuel each year

我们的高性能添加剂每年可为客户节省4000万升燃油

25% of the oil we use to produce our lubricants is from recycled sources

我们生产润滑油所使用的机油有25%来自可回收资源 并循环使用

Descaling services save our customers 3 million KWh of energy per year

除锈服务每年为客户节约300万千瓦时的能源



We reduce carbon output at our customers by almost 200 million KG per year

我们每年为客户减少近2亿公斤的碳排放量

80% of our revenue from degreasing products is from biodegradable solutions

80%的去油污产品收入来自可生物降解方案

Proprietary life sciences capabilities reduce fungicides by 700G per hectare of planted crop

专有的生命科学能力可使每公顷种植作物减少 700克杀菌剂的使用

Superior parts cleaning chemistry reduces hazardous waste for our customers by over 12 million liters per year

高效的零部件清洗系统可为客户减少每年超过 1200万升的危废物排放

Innovative probiotic expertise increases production efficiency and is a natural alternative to antibiotic growth promotors

创新的益生菌技术提高了生产效率,并且是抗生素生长 促进剂的天然替代品

Sustainability within our operations

我们的可持续发展











25% of our grease production is powered by solar energy

> 25%的NCH润滑脂生产 由太阳能驱动

Our sales force in Taipei use e-bikes for customer visits

NCH台北的销售人员使用电动 自行车拜访客户

We conserve 300,000 liters of water through reuse at our plant in Czechia

> NCH捷克工厂通过循环使用 节约了300,000升水

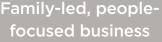
Across Asia, NCH staff participate in PLOGGO events to collect trash whilst exercising NCH亚太员工积极参与 PLOGGO

活动,强身健体同时保护环境

Onsite recycling eliminates 500,000 liters of annual solvent waste in Europe

NCH欧洲现场循环利用每年可 减少500,000升溶剂废物







continuity risk planning 在业务连续性风险规划的支持下,防范网络攻击



vendors

保护员工、客户和供应商的数据安全

