EXPERTISE FOR FUTURE MACROPROCESS TECHNOLOGY

朗脉 专业成就未来





公司介绍

Company Introduction









公司概况介绍 Brief introduction

- ●由上海双赢洁净科技有限公司和上海朗和系统集成有限公司整合重组而成;
- •founded by integrating Shanghai WinWin Process System Co., Ltd. and Shanghai Longhorn System Integration Co., Ltd.
- ●公司注册资金人民币一千万元,现有员工一百多人;
- •one hundred employee with RMB 10 million pay up capital.
- 致力于成为中国最好的制药工程专业提供商。
- •We are committed to become a leading supplier for the total solution in pharmaceutical industry.



朗脉服务 Macroprocess Service

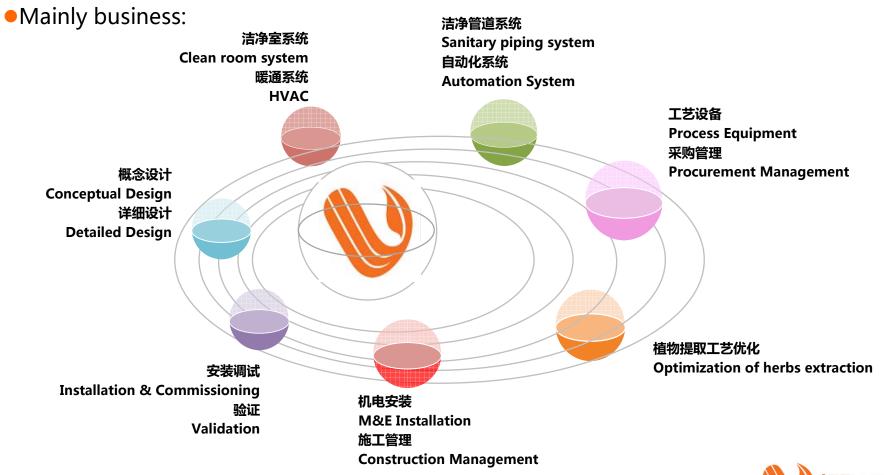
- "朗脉"在引进吸收国际先进项目管理理念的基础上,经过多年积累,建立了完善的项目管理体系,对工程整个周期进行全方位的管理,最大限度提高项目的成功率,降低过程控制的成本,规避项目风险。
- •With the introduction of advanced international project management ideology and many years' experiences, Macroprocess has established a perfect project management system to conduct all-round management to the entire cycle of project. This system can facilitate project success, cost reduction and risk avoidance.





工程总承包 Total Solution

●主营业务:



我们的客户Our client -制剂类Solid Dosage series



北京凯因生物技术有限公司

Beijing Kawin Biological



扬子江药业集团

Yangtze River Pharma



华北制药华胜有限公司

NCPC Huasheng



天津天士力药业

Tianjin Tasly

贝朗医疗(苏州)

B.Braun Medical (Suzhou)



华北制药北元有限公司

NCPC Huasheng



上海百特

Baxter Healthcare



我们的客户Our client -制剂类Solid Dosage series



齐鲁制药厂 Qilu Pharma



石家庄欧意制药有限公司 CSPC Ouyi Pharma



上海惠生生物工程 Wison Bio-pharma



深圳海王英特龙



北京三元基因工程 Shenzhen Neptunus Interlong Beijing Tri-Prime Genetic



上海莱士血制品有限公司



北大之路(厦门)药业

Shanghai RAAS Blood

Xiamen Topway Pharma



我们的客户Our client -原料药类 API series



苏州东瑞 Suzhou Dawnray Pharma



上海迪赛诺 Shanghai Desano



常州四药 Changzhou Siyao



华北制药奥奇德有限公司 NCPC Ochid Pharma



山东鲁抗 Shangdong Lukang



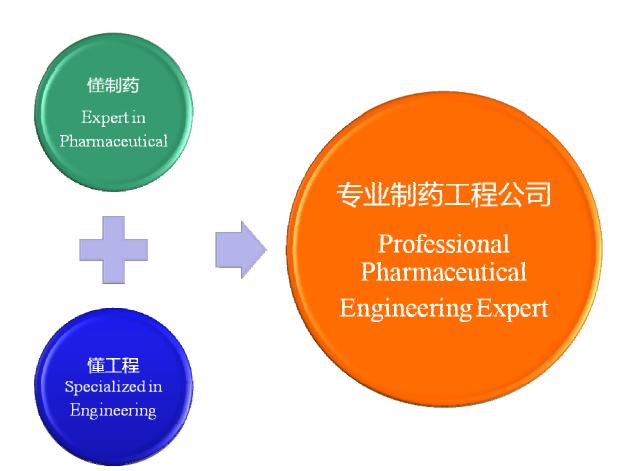
专业,成就未来!

Expertise for future



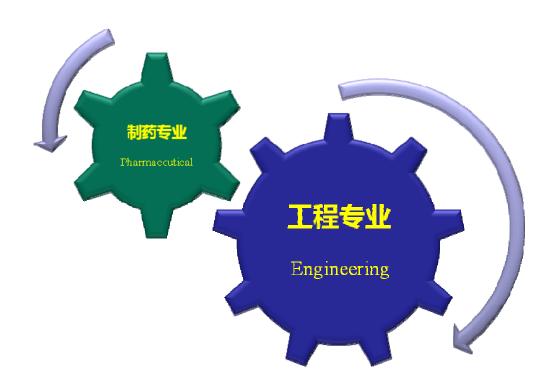
"专业"—"懂制药,懂工程"

"Know-how" – "Expert in Pharmaceutical, Specialized in Engineering"





专业的人员保障 Professional Personnel





制药相关专业人员

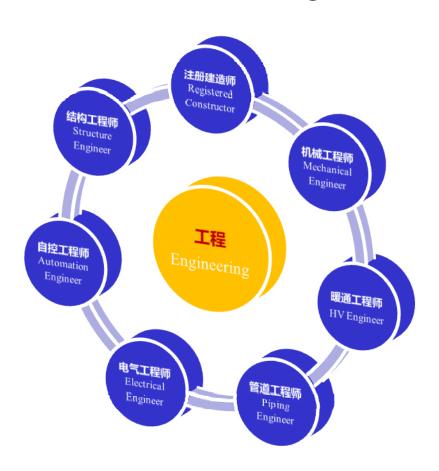
Professional Personnel in Pharmaceutical





工程相关专业人员

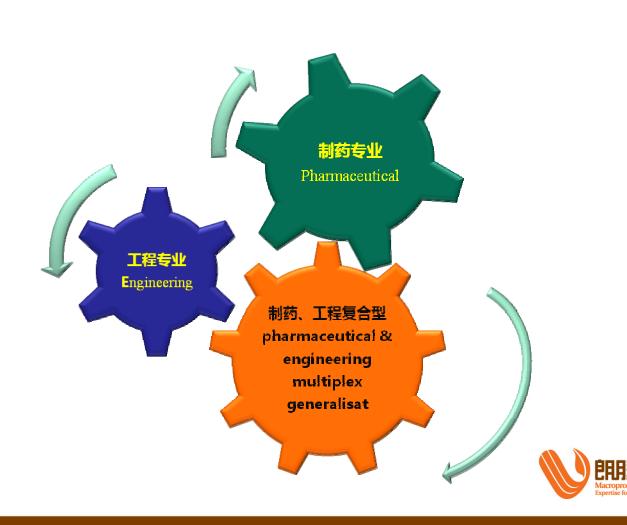
Professional Personnel in Engineering





复合型的专业人才

Professional Generalist



专业人员保障,是其它一切保障的基础 Professional personnel, is base of other aspects

专业的人员保障,才能运用好专业的设备保障

Professional staff guarantee can exert all professional facility guarantee.

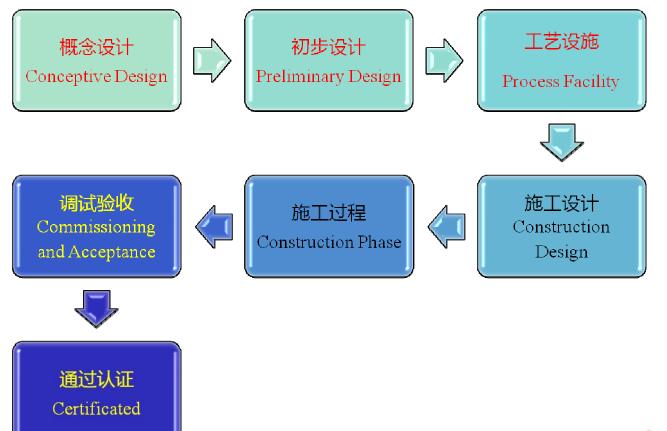
专业的人员保障,才会有专业的知识、技能和经验保障,才能说是 "懂制药"

Professional staff guarantee can have professional knowledge, skills and experience, can say" Expert in Pharmaceutical".



懂制药工程项目实施流程

"Expert in Pharmaceutical" - Project Execution Flow Chart





懂制药工程项目实施流程的配合

"Expert in Pharmaceutical" - Collaboration in Project Execution Flow









懂制药工程项目实施流程的配合

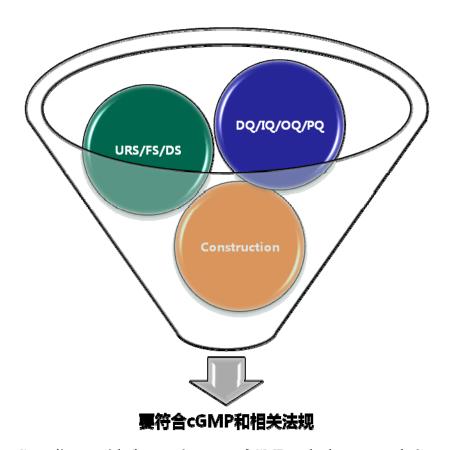
"Expert in Pharmaceutical" - Collaboration in Project Execution Flow





懂制药工程的法规要求

"Expert in Pharmaceutical" - Regulation Requirement



Compliance with the requirement of GMP and relevant regulation



懂制药所需验证服务

"Expert in Pharmaceutical" - Qualification Service





懂制药工程中的关键因素

"Expert in Pharmaceutical" - Critical Factor in Engineering





懂制药工艺的工程要求

"Expert in Pharmaceutical" - Engineering Requirement in Progress





懂制药过程对"空气"的要求

"Expert in Pharmaceutical"— Air Requirement





懂制药过程对"水"的要求

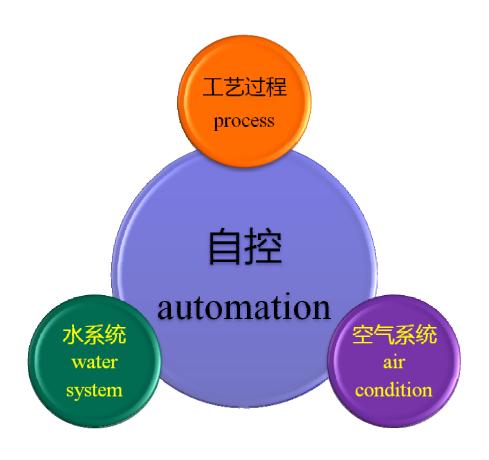
"Expert in Pharmaceutical"— Water Requirement





懂制药过程自动化控制要求

"Expert in Pharmaceutical" - Process Automation Requirement





懂制药,还要懂工程

Not Only "Expert in Pharmaceutical", But Also "Specialized in Engineer"

懂制药,更要懂工程,才能满足药厂提出的建设需求

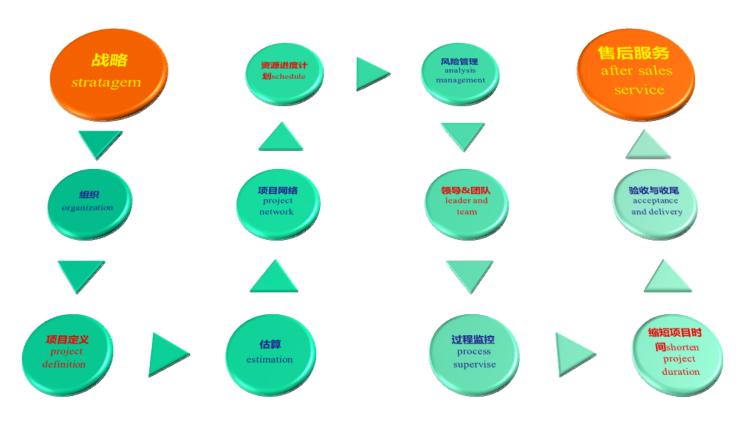
Expert in Pharmaceutical and more specialized in Engineering, which can meet the construction requirement of pharmaceutical factory.

在懂工程基础上的懂制药,才能建设出合格的药厂Expert in Engineering based on specialized in Pharmaceutical, which can construct a eligible pharmaceutical factory.



懂工程项目管理

"Specialized in Engineer" - Project Management





董工程项目的先进管理手段

"Specialized in Engineer" - Advanced Management in

Process





懂工程项目中沟通与协作

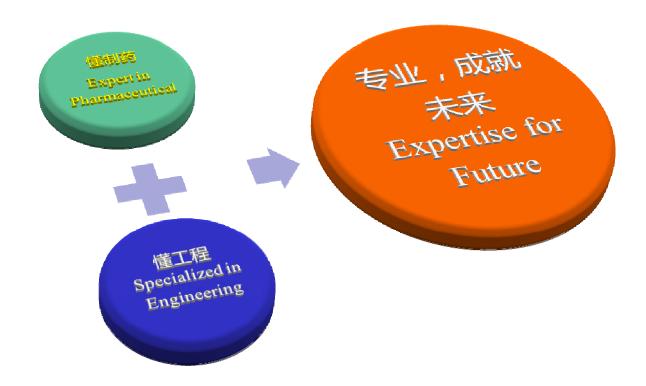
Specialized in Engineering"— Communication and Collaboration in Process





懂制药,懂工程的有机融合,才称为专业

Integration of "Expert in Pharmaceutical" and "Specialized in Engineering" achieve to Expertise





謝谢大家! 欢迎大家光临上海朗脉! Welcome to Macroprocess!

