

TAYOR
WELDING & CUTTING

上海通用重工集团

TAYOR HEAVY INDUSTRY GROUP

电焊机·焊材·切割机一体化制造商
One-Stop Of Welder&cutter&welding Consumables

www.tayor.cn

TAYOR[®]

上海通用重工集团

SHANGHAI TAYOR HEAVY INDUSTRY(GROUP) CO.,LTD.

电焊机·焊材·切割机一体化制造商

企业愿景：国内一流 国际知名的焊接产业集团

企业使命：为用户提供焊接与切割整体解决方案

企业精神：凝聚通用精神 推动技术创新

企业价值观：以客户为中心、以奋斗者为本、专注发展焊接事业

Welder&cutter&welding consumables

Company' s vision: First-class domestically,
Well-known globally

Company' s mission: offering comprehensive
welding solution for customers

Company' s spirit: promoting technical innova-
tion by Taylor spirit

Company' s values: concentrating on
customers, based on strivers, focusing on de-
veloping welding career



概述

SUMMARY

上海通用重工集团始创于 1951 年，是一家集电焊机、焊材、焊接与切割自动化装备的制造、焊接技术研究及培训为一体的焊接产业集团。通用重工焊接产业园是中国大型的焊接装备制造基地。

焊接装备、焊接材料、切割装备是集团的核心产业，旗下运营的品牌有 TAYOR、LIKE、SWEC、东风牌、亚字牌和金船牌等，应用于电焊机、焊材、切割机、焊接机器人等系列产品。

集团现为“上海市高新技术企业”“全国电焊机标准化技术委员单位”“电工行业采标示范单位”“国家焊接产业技术创新战略联盟理事长单位”“上海市焊接协会理事长单位”，先后荣获“中国节能产品”“国家优质产品金奖”“国家发明奖”“部、市优秀科技奖”“上海名牌”等荣誉。

集团通过全球营销网络，为钢结构、重型装备、船舶制造、航天军工、管道与压力容器、桥梁与建筑、机械加工、汽车与轨道交通等各行业提供焊接装备、切割装备、焊接材料与技术服务。产品畅销全球多个国家和地区。

集团专注焊接事业 66 年以来，为用户提供可靠的焊接装备、焊接材料、切割装备和技术支持，致力于成为国内一流、国际知名的焊接产业集团，为全球客户创造价值。

SHANGHAI TAYOR HEAVY INDUSTRY GROUP CO.,LTD. was established in the year of 1951, first industry group of integrating the manufacture of welding machine, auto-welding&cutting equipment, welding consumables, welding technology R&D and training school. Taylor welding industry park is oelding equipment manufacture bases in China

Taylor concentrates on welding equipment, welding consumables, cutting equipment and as core industry. We have brands of TAYOR, LIKE, SWEC, DONGFENG, YAZI and GOLDEN SHIP, which indicate products of welders, cutters, welding robots and welding consumables.

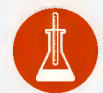
We are honored as “Shanghai High Tech Enterprise”, “National Welding Machine Standardization Technical Committee”, “The National Electrical Industry Standard Demonstration Company”, “Chairman Company of Welding Industry National Technical Innovation Strategic Alliance” and have been awarded by “China Energy-saving Product Prize”, “National Good Quality Product Prize”, “National Invention Prize”, “Minister&city level Outstanding Science and Technology Award”, “Shanghai Famous Brand”.

By means of global marketing network, the group supplies welding&cutting equipment, welding consumables and technical service for steel structure, heavy equipment, ship manufacturing, aerospace military industry, pipes and pressure vessels, bridge construction, machinery processing, vehicles and rail transit, etc.. Our products are exported to most countries and regions.

During the 66 years from the beginning, Taylor provides advanced welding equipment, welding consumables, cutting equipment, and technical support to all the customers, with the goal of being first-class domestically and well-known globally welding industry group, to create value for customers all over the world.

PROVIDER OF WELDING INTEGRATION SOLUTION

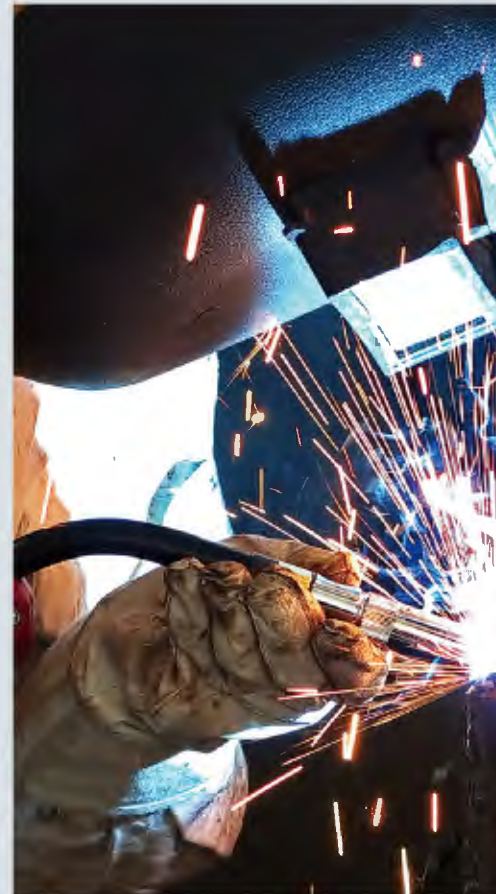
焊接产业



焊接技术研究所
Welding Technology
Research Institute



焊接技术培训学校
Welding Skill
Training School



电焊机
Welding Machine



切割自动化装备
Automatic Cutting
Equipment



焊接自动化装备
Automatic Welding
Equipment



焊接材料
Welding
Consumables

WELDING TECHNOLOGY RESEARCH 上海焊接技术 研究所

历史悠久 专业权威

成立于1986年，2005年4月上海交通大学焊接工程研究与上海通用重工集团合作。是国家授予博士点、硕士点、博士后流动站单位；是集教育、理论研究、焊接技术与开发工程应用于一体的研究机构；是上海通用重工集团产品研发的坚实后盾。

6个研究室、2大检测中心

6个研究室：智能化焊接机器人、数字化焊接技术、逆变焊接技术、焊接工艺、切割自动化技术、新材料及表面技术；

2大检测中心：焊机性能检测中心、焊接材料检测中心；

- 拥有日本安川MOTOMAN机器人柔性加工系统、日本IHI的3KWYAG激光焊机和数控加工系统、法国西雅基15KW60KV真空电子束焊机、微束等离子焊机、30KW真空扩散焊钎焊机、高速摄像机、小型计算机工作站，PS-220动态图像分析仪（10K/S）、Thermorestor-w热模拟机和多台PVD镀膜机，并拥有ANSYS、COSMOS、Pro/E2000i、LABVIEW6i、HP高级图形工作站和计算服务器等手段。

- 焊机检测中心共有五个试验室，分别为环境及常规试验室、淋雨和盐雾试验室、焊接性能试验室、跌落式试验室、电源稳定性试验室。拥有智能电源测试台、高低温交变湿热试验箱、感应调压器、耐压测试仪、接地导通电阻测试仪、峰值电压测试仪滴水试验台、摆管式淋雨试验台、盐雾试验机、跌落试验机、焊机和割机负载、氩弧焊机引弧试验台、弧焊机短路试验台、20千瓦柴油发电机组、焊接机器人等。

- 焊材检测中心拥有美国LECO公司的230和400红外碳硫仪、瑞士ARL公司的4460直读光谱仪、台湾Hung Ta公司的60吨电脑式伺服控制材料试验机、10吨电子万能试验机、布洛维硬度计、维氏硬度计、磨抛机、x光探伤仪、水银法扩散氢测定、甘油法扩散氢测定仪等检测设备。

With long history, professional and authoritative

Established in 1986. In the April of 2005, cooperated with welding engineering research institute of Shanghai Jiaotong University. The institute is research station of doctor, master, postdoctoral, authorized by government. Integrating education, theory research, welding technology research and development of engineering application, which is strong back support for Taylor Group.

6 research departments, 2 testing centers

6 research departments: Intelligent welding robot, digital welding technology, inverter welding technology, welding skill, automatic cutting technology, new material and surface technology.

2 testing centers: welder function testing, welding consumables testing.

The welder testing center is combined with 5 laboratories of environment and common lab, rain&salt fog lab, welding performance lab, drop type lab, power stability lab. With devices of intelligent power test bench, high&low temperature alternating hot-wet test chamber, induction voltage regulator, pressure resistant test instrument, earth conduction resistance tester, peak voltage tester, drip test bench, pendulum pipe type rain test stand, salt fog testing machine, drop tester, welder and cutter load, argon arc welder arc striking tester, arc welder short circuit tester, 20KW diesel oil generator set, welding robot, etc..

In the welding consumables testing center there is 230 sets of testing equipment like 400 infrared carbon-sulfur Analyzer, 4460 direct reading spectrometer, 60 tons computer servo control material tester, 10 tons electronic universal tester, BRV hardness tester, Vickers hardness tester, Grinding and polishing machine, X-ray flaw detector, mercury diffusion hydrogen meter, glycerol diffusion hydrogen analyzer, etc..

众多奖项

承接课题及项目300多项，荣获发明奖和科技进步奖等22项，在国内国际会议刊物上出版论文200余篇，出版专著5部。

国际交流

焊接技术研究所积极开展国际交流合作，已与日本大阪大学接合科学研究所、德国亚琛大学焊接研究所、德国汉诺威大学材料研究所等建立合作关系，有7位国内外著名学者担任兼职顾问教授和客座教授。

Numerous awards of nation and provincial level

Undertaken 300+ project and study, 22 prize of Invention, science and technology, 200+ essays published on national and international convention journals, meanwhile published 5 monographs.

Global cooperation, advanced technology

Taylor welding technology research Institute has international cooperation with joint laborow research institute of Japan Osaka University, welding research institute of Germany Aachen University, material institute of Germany Hannover University and others. 7 famous domestic and foreign academicians as part-time consultant and visiting professor.





9 大授权培训基地 18 项授权培训资质 一年培训学员 2000 余名

全面合作 联合办学

上海市焊接协会与上海通用焊接技术培训学校全面合作、联合办学，共同创建了全上海市焊接技术培训内容广、焊接资格证书多、培训设备设施齐全、师资力量雄厚的焊接技术培训基地。上海通用焊接技术培训学校是经上海市有关部门批准和登记的社会力量办学机构。

WELDING TECHNOLOGY TRAINING

上海通用焊接技术培训学校

设备先进 师资雄厚

学校占地面积 5000m²，教学楼建筑面积 1300m²，焊工技能培训场地 600m²，30 余个专业培训和考试工位；配备原装进口瑞典阿尔法焊接烟尘净化系统；焊工培训考试监控系统；试验室、烘焙室、材料室 200m²，配有 WA-30 电动液压万能试验机和无损检测（UT、PT、MT、RT）设备；配有刨床、车床、半自动气割机等机加工及辅助设备。

基地师资拥有高级职称人员 12 名、中级职称人员 15 名、高级技师 6 名、国际焊接工程师 3 名、国际焊接检验师 3 名。

9 authorized training bases, 18 authorized training qualifications, 2000+ students trained per year

Comprehensive cooperation in joint-school

Shanghai Welding Association has a comprehensive cooperation with Shanghai Taylor Welding Training School in joint-school. Together we established the best welding technology training base of wide contents, most amounts of welding qualification and certificate, completed welding equipment and abundant teachers and teaching conditions.

Advanced facilities and teachers

The school occupies an area of 5000 m², including teaching buildings of 1300 m², welder training site 600 m², 30+ professional training and examination stations. Alpha welding fog purified system imported from Sweden. Welder's examination monitor. 200m²+ of laboratories, baking rooms, material rooms. WA-30 electric hydraulic universal tester and UT, PT, MT, RT devices. Facing machines, lathes, semi-automatic air cutting machines and machining equipment&accessories.

12 staff with senior professional titles, 15 staff with junior professional titles, 6 senior technicians, 3 international welding engineers and 3 international welding inspectors.

上海市焊接协会焊接培训中心
中国焊接协会上海焊接技术培训基地



Training Center Of Shanghai Welding Association
Shanghai Welding Technology Training Base Of China Welding Association

- Training organization subsidized by Shanghai Human Resources and Social Security Bureau
- AWS welder examination center
- TÜV Group welding training center
- CWB examination center in China
- CCS welder examination committee
- International welder(ISO9606) training alliance base
- Shanghai welding technology training base of China Welding Association
- Training organization of safe technology for metal welding and cutting operation, for Shanghai production security and supervising Bureau
- Shanghai metallic structure sector association welder examination station



- 上海市人力资源和社会保障局 政府补贴培训机构
- 美国焊接学会AWS焊工考试中心
- 德国莱茵TÜV集团焊接培训中心
- 加拿大焊接局CWB中国考试中心
- 中国船级社CCS焊工考试委员会
- 国际焊工（ISO9606）联合培训基地
- 中国焊接协会上海焊接技术培训基地
- 上海市安全生产监督管理局 金属焊接与切割作业安全技术培训机构
- 上海市金属结构行业协会焊工考核站

WELDING EQUIPMENTS

电焊机



气体保护焊机

MIG/MAG Welding Machine

- NB-YT数字化逆变式气体保护焊机
- NB-T数字化逆变式气体保护焊机
- MIG数字化逆变式气体保护焊机
- MIG-P数字化脉冲气体保护焊机
- NB-T逆变式双功能半自动气体保护焊机
- NB逆变式双功能半自动气体保护焊机
- NB-KR晶闸管式半自动气体保护焊机
- MIG-D逆变式熔化极气体保护焊机
- NBC-A抽头式半自动气体保护焊机

直流弧焊机

DC Arc Welding Machine

- ZX7-I数字化逆变式手工直流弧焊机
- ZX7-I数字化逆变式手工直流弧焊机(全相位、全网压)
- ZX7-DS数字化逆变式手工直流弧焊机(双电压)
- ZX7-T数字化逆变式手工直流弧焊机
- D数字化逆变式钢筋电渣压力焊
- ZX7-S逆变式手工直流弧焊机
- ZX5-K晶闸管整流弧焊机
- ZX5晶闸管式碳弧气刨专用机

钨极氩弧焊机

TIG Welding Machine

- WSM-I数字化逆变式直流脉冲氩弧焊机
- WS-Q逆变式直流氩弧焊机
- WS-A(Q)逆变式双功能直流氩弧焊机
- WSM-T数字化逆变式直流脉冲氩弧焊机
- WSE-1晶闸管式交直流脉冲氩弧焊机

埋弧焊机

SUB Arc Welding Machine

- MZ-R逆变式直流埋弧焊机
- ZD5晶闸管式直流埋弧焊机(II)

等离子切割机

Plasma Cutting Machine

- LGK-T数字化逆变式等离子切割机
- LGK逆变式空气等离子切割机
- LGK-8空气等离子切割机

交流弧焊机

AC Arc Welding Machine

- BX1-2动铁芯式交流弧焊机
- BX1-3动铁芯式交流弧焊机
- BX3-2动圈式交流弧焊机
- ZXE1交直流两用弧焊机
- ZXE1交直流两用多工位弧焊机

电阻焊机

Spot Welding Machine

- UN对焊机
- DN脚踏式交流点焊机
- DNY移动式交流点焊机
- DN-Q调压式气动点焊机
- DN2固定式气动点焊机
- D(T)N2固定式气动点凸焊机

纯正部件

Original Spare Parts

- 气保焊枪 氩弧焊枪 切割枪
- 电焊钳
- 减压阀
- 焊接电缆线
- 控制电缆线
- 接地夹



AUTOMATIC CUTTING EQUIPMENTS

切割自动化装备

管子切割机

Pipe Cutting Machine

数控管子相贯线切割机

方管切割机

Square Tube Cutting Machine

数控型钢自动切割机

机器人切割系统

Robot Cutting Machine

型钢机器人柔性切割划线系统

水刀切割机

Water Jet Cutting Machine

数控超高压水射流切割机

台式切割机

Table Type Cutting Machine

数控台式火焰等离子切割机

数控台式等离子切割机

数控台式火焰切割机

数控精密台式切割机

门式切割机

Gantry Type Cutting Machine

数控门式等离子切割机

数控门式火焰切割机

数控门式等离子火焰切割机

数控门式精细等离子切割机

数控门式直条切割机

数控门式回转坡口切割机

数控门式无限旋转火焰三割炬切割机

数控门式钻孔切割机

激光切割机

Laser Cutting Machine

小功率光纤激光切割机

大功率光纤激光切割机

大功率CO2激光切割机

大幅面门式光纤激光切割机

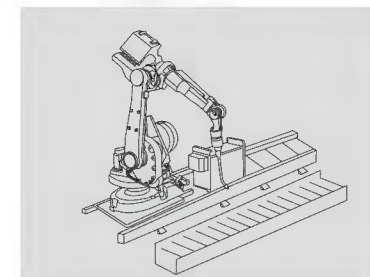
管板一体光纤激光切割机

三维激光切割机器人

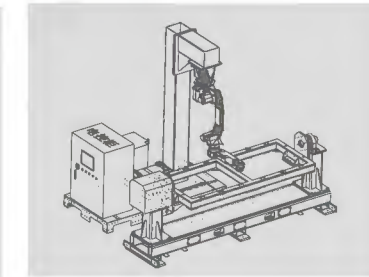
AUTOMATIC WELDING EQUIPMENTS 焊接自动化装备

与ABB、FANUC深度合作，依托自身焊接控制技术，为用户提供不同行业的自动化方案集成。

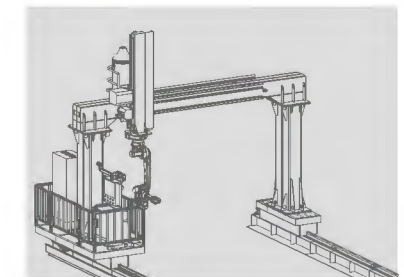
With our strategic partner ABB and FANUC, TAYOR's welding control technology is capable to give automation solution to different sectors.



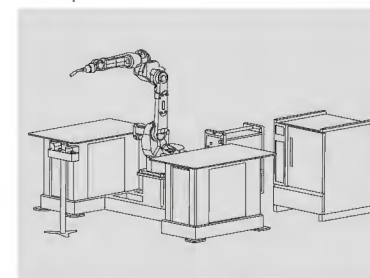
波纹腹板H型钢生产线
Corrugated web type H
steel production line



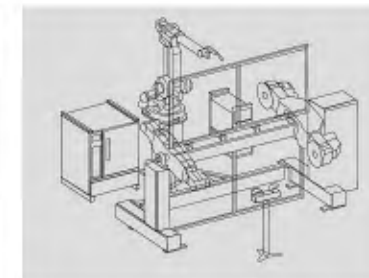
K系列机器人焊接工作站
K Series Robot Welding Workstation



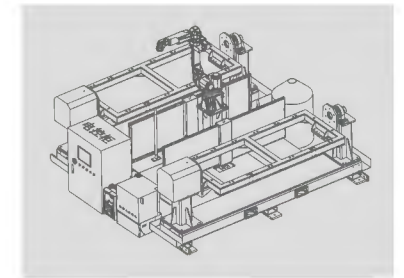
龙门式机器人焊接设备
Gantry Robot Welding Equipment



基本型机器人焊接工作站
Basic Robot Welding Workstation



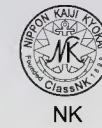
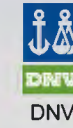
K系列机器人焊接工作站
K Series Robot Welding Workstation



L系列机器人焊接工作站
L Series Robot Welding Workstation



创立于1951年 Started from 1951
上海焊接器材有限公司
 SHANGHAI WELDING EQUIPMENTS&CONSUMABLES CO.,LTD.
 (原上海电焊条总厂)



WELDING CONSUMABLES

焊接材料

焊丝

Wire

药芯焊丝
 实心焊丝
 氩弧焊丝

Flux cored wire
 Solid wire
 TIG wire

焊条

低碳钢焊条
 特殊专用焊条
 铸铁焊条
 不锈钢焊条

低合金钢焊条
 船用焊条
 堆焊焊条
 耐热钢焊条

Electrode

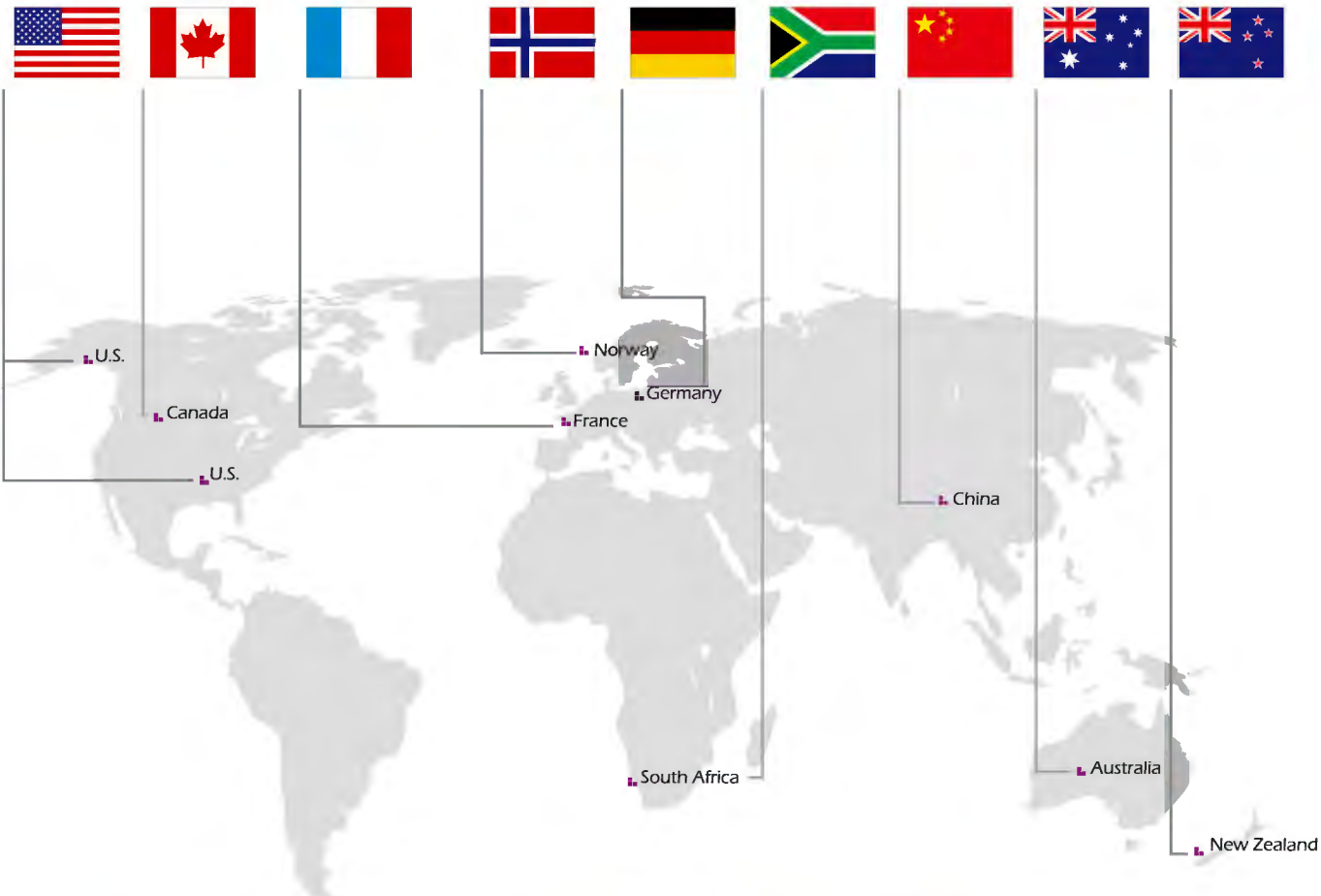
Low carbon steel electrode
 Special use electrode
 Cast iron electrode
 Stainless steel electrode

Low alloy electrode
 Shipbuilding electrode
 Hard-facing electrode
 Heat-resisting steel electrode



GROBAL NETWORK

营销网络



产品自营出口全球100多个国家和地区
Exported to 100+ countries and region

近期出口国：

俄罗斯 | 智利 | 澳大利亚 | 美国 | 沙特 | 南非 | 巴西 | 阿联酋 | 越南 | 新西兰 | 印度 | 伊朗 | 白俄罗斯
哈萨克斯坦 | 乌兹别克斯坦 | 乌克兰 | 伊拉克 | 马来西亚 | 印度尼西亚 | 韩国 | 加拿大 | 比利时
菲律宾 | 阿尔及利亚 | 尼日利亚 | 厄瓜多尔 | 缅甸 | 泰国 | 叙利亚 | 约旦 | 黎巴嫩 | 吉尔吉斯斯坦
土库曼斯坦 | 塔吉克斯坦 | 巴西 | 秘鲁 | 埃及 | 阿联酋 | 卡塔尔.....

Mainly to:

Russia, Chile, Australia, The United States, Saudi Arabia, South Africa, Brazil, UAE, Vietnam, New Zealand, India, Iran, Belarus, Kazakhstan, Uzbekistan, Ukraine, Iraq, Malaysia, Indonesia, Korea, Canada, Belgium, Philippine, Algeria, Nigeria, Ecuador, Myanmar, Thailand, Syria, Jordan, Lebanon, Kyrgyzstan, Turkmenistan, Tajikistan, Brazil, Peru, Egypt, Qatar...



国内销售网点遍布大江南北 Domestic network in China

上海通用重工集团焊接装备与材料销售网点遍布全国各地
整机销售+配件销售+客户服务+信息反馈
四位一体品牌专卖店，为顾客提供可靠的产品和周到的服务

Shanghai Taylor Group has sales network of welding equipment and consumables all over the country
Welder+Accessories+Service+Consult
Taylor stores offer reliable products and service

QUALITY AND SERVICE

品质与服务



质量管理体系

从管理、设计、采购至生产的全过程
严格把控，精密管理，确保成品抽检合格率100%
重视产品的工艺设计与创新能力
满足用户的实际需求

Quality Control System

Control throughout management, design, purchasing and manufacturing, to ensure 100% qualified rate in sampling check
Focus on process design and innovation capability
Satisfy the customers' demand



技术支持体系

以用户为本，创造与提升用户价值
为用户提供售前咨询、定制设计、现场安装调试、
售后保养、售后维修等周到服务
建立标准化、专业化、多元化、差异化的
一站式整体服务体系

Technical support system

Begin from customers' requirement, create and add more value
Provide consult, special design, adjustment on site, after-sales maintenance and repairing
Standard, professional, pluralistic, differentiated one-stop service



焊接培训体系

全年滚动开班，为经销单位及用户
提供专业焊接技术、焊接维修、焊接应用等培训
为经销单位组建高效能客服团队提供平台
提升终端服务水平并提高用户满意度

Training system

Rolling classes all the year of welding technical training, repairing training and application training to distributors and users, providing platform for building effective service teams, for the sake of users' satisfaction



售后服务体系

定点驻外维修人员，提供安装调试、维修保障
通用客户服务车，滴滴就到您身边
5S服务理念：

5S standard:

-  微笑 (SMILE)
-  迅速 (SPEED)
-  诚信 (SINCERITY)
-  专业 (SPECIALTY)
-  方案支持 (SOLUTION)

After-sales service system

Designated staff for assembly, adjustment, maintenance and repairing
Tayor service vehicle arrives in minutes



通用电焊机服务于
“南极科考”泰山站” 钢结构焊接作业现场

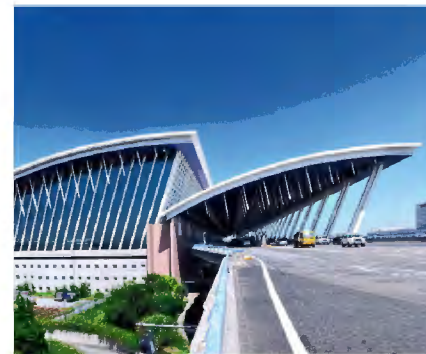
TAYOR Welders are selected in the steel structure welding at
‘Tai Mount Station’ of the Chinese Antarctic Expedition project.



上海东方明珠电视塔
Shanghai Oriental Pearl TV Tower



上海金茂大厦
Jin Mao Tower



上海浦东国际机场
Shanghai Pudong International Airport

STEEL STRUCTURE INDUSTRY

通用焊接与切割装备、焊材 在钢结构领域的应用

The application of TAYOR' s solution of
Welding, Cutting and Welding Consumables in
the Steel Structure industry

上海通用重工集团电焊机、切割机、焊接机器人、焊材、焊接培训服务于钢结构领域
重大工程和知名企业：

亚洲最大的迪士尼乐园（上海）、金茂大厦、上海浦东国际机场、上海东方明珠、上
海科技馆、上海大剧院、东方之光日晷针、济南西站、济南大剧院、酒泉钢铁、上海
宝钢、玛顿钢构、沪宁钢机等。

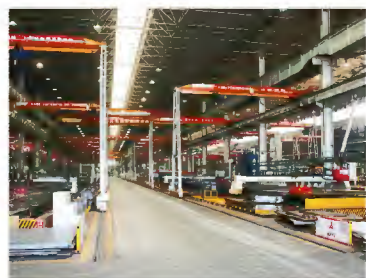
There are prodigious projects and prestigious enterprises in the Steel Structure
industry been well served by Shanghai TAYOR with its quality welders & cutting
equipment so as to the TAYOR welding consumables and training programs: e.g.
Shanghai Disneyland, Jin Mao Tower, Shanghai Pudong International Airport,
Shanghai Oriental Pearl TV Tower, Shanghai Science & Technology Museum,
Shanghai Grand Theatre, Shanghai Oriental Light Sundial, West Jinan Railway Sta-
tion, Jinan Grand Theatre, JiuQuan Steel Group, Shanghai Bao Steel, Shanghai
Modern Steel etc.



HEAVY EQUIPMNTS INDUSTRY

通用焊接与切割装备、焊材 在重型装备领域的应用

The application of TAYOR' s solution of Welding, Cutting and Welding Consumables in the Heavy Equipment Industry



SANY Heavy Industries 三一重工



Zhengqi Cranes 郑起起重



WeiHua Cranes 卫华集团



通用焊接装备与焊接培训 服务于振华重工起重装备焊接作业

TAYOR Welding Equipment and Training Programs are successfully introduced and well performed in the crane machinery welding projects of Shanghai Zhen-Hua Heavy Industries.

上海通用重工集团电焊机、切割机、焊接机器人、焊材、焊接培训服务于重型装备领域的重大工程项目和行业知名企业：

上海振华重工（集团）股份有限公司（全球大型的重型装备制造企业）

三一重工、振华港机（重工）、中联重科、卫华起重、郑起起重、中国南车、徐工集团、上海重型机器厂、现代冰轮、长沙起重机厂等。

There are prodigious projects and prestigious enterprises in the Heavy Equipment Industry been well served by Shanghai TAYOR with its quality welders & cutting equipment so as to the TAYOR welding consumables and training programs: e.g. Shanghai ZhenHua Heavy Industries Co. Ltd, SANY Heavy Industries, Shanghai Port Machinery Heavy Industries Co., Ltd, ZOOMLION Heavy Industries, WeiHua Cranes, ZhengQi Cranes, China South Railway, Xuzhou Construction Machinery Group Co., Ltd (XCMG), Shanghai Heavy Machinery Plant Co., Ltd, Hyundai Moon Group, Changsha Cranes etc.

SHIPBUILDING INDUSTRY

通用焊接与切割装备、焊材 在船舶领域的应用

The application of TAYOR' s solution of Welding, Cutting and
Welding Consumables in the Shipbuilding industry



上海外高桥造船
WaiGaoQiao Shipbuilding Shanghai



江南造船
ChangXing Shipbuilding



蓝岛海洋工程
Blueland Offshore Group

上海通用重工集团电焊机、切割机、焊接机器人、焊材、焊接培训服务于船舶制造领域的重大工程项目和知名企业：
外高桥造船、武昌船舶重工、金海重工、江南长兴造船、沪东中华造船、沪东造船、蓝岛海工
东方重工、大连STX造船等。

There are prodigious projects and prestigious enterprises in the Shipbuilding industry been well served by
Shanghai TAYOR with its quality welders & cutting equipment so as to the TAYOR welding consumables and
training programs: e.g. WaiGaoQiao Shipbuilding Shanghai, WuChuan Heavy Industries, JinHai Heavy Indus-
tries, ChangXing Shipbuilding, HuDong-ZhongHua Shipbuilding, HuDong Shipbuilding, Blueland Offshore
Group, JES International, STX Shipbuilding etc.



通用焊接与切割装备、焊材
服务于船舶制造焊接作业

TAYOR welding solutions are served in the shipbuilding





通用数控切割机服务于
俄罗斯客户公司数控切割作业

TAYOR All DIGITAL Cutting line serves
the Russian clients in accomplishing
digital cutting jobs on site.



PRESSURE VESSEL INDUSTRY

通用焊接与切割装备、焊材 在压力容器领域的应用

The application of TAYOR' s solution of Welding,
Cutting and Welding Consumables in the Pressure
Vessel Industry

上海通用重工集团电焊机、切割机、焊接机器人、焊材、焊接技
术培训服务于压力容器领域的重大工程项目与知名企业：
大庆油田、胜利油田、中国石油、中海油能源、陕鼓动力、沈阳鼓风机集团、
杭州锅炉集团、上海锅炉厂、江联意高能源、余杭獐山钢瓶、武汉锅炉厂等。

There are prodigious projects and prestigious enterprises in the Pressure
Vessel Industry been well served by Shanghai TAYOR with its quality
welders & cutting equipment so as to the TAYOR welding consumables
and training programs: e.g. Daqing Field, Shengli Oil-field, CNOOC New
Energy Corporation, Shanghai Boiler Works, Hangzhou Yuhang Zhang-
shan Steel Cylinder Corporation etc.



Daqing Oilfield 大庆油田



SBWL 上海锅炉厂有限公司



东风牌焊材应用于神五、神六
神七 嫦娥一号、神十等

DongFeng as one of the TAYOR' s welding consumables brand is proud to be chosen by ShenZhou 5, ShenZhou 6 &7, Chang' e -1 Lunar Satellite, and ShenZhou 10 etc. the national spacecraft projects.

AEROSPACE&MILITARY INDUSTRY

通用焊接与切割装备、焊材 在航天军工领域的应用

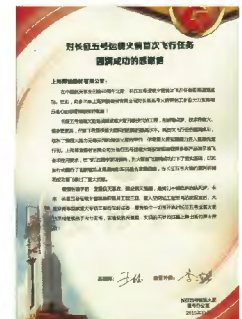
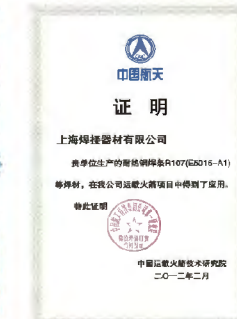
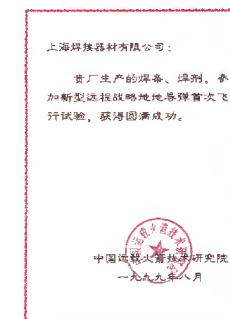
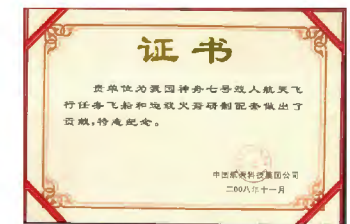
The application of TAYOR' s solution of Welding, Cutting and Welding Consumables in the Aerospace & Military Industry

上海通用重工集团电焊机、切割机、焊接机器人、焊材、焊接技术培训服务于航天军工领域的重大工程项目和知名企业：

中国气象卫星“风云一号”、新型战略地地导弹、神舟五号、神舟六号、神舟七号、神舟十号、探月工程“嫦娥一号”、长征五号火箭、C919大型飞机等工程项目

中国运载火箭技术研究院、西安航天发动机厂、中国航天动力、秦山核电站、岭澳核电站、中国航天科技集团、中国核工业二三建设、西安航天发动机等知名企业。

There are prodigious projects and prestigious enterprises in the Aerospace & Military Industry been well served by Shanghai TAYOR with its quality welders & cutting equipment so as to the TAYOR welding consumables and training programs: e.g. the Chinese Meteorological Satellite FY-1, the new surface to surface missile, ShenZhou 5, ShenZhou 6 &7, ShenZhou 10, and Chang' e -1 Lunar Satellite etc., which represented by China Academy of Launch Vehicle Technology, AECC Xi' An Aero Engine, China Academy of Aerospace Aerodynamics; Qin Shan Nuclear Power Plant, Ling Ao Nuclear Power Plant, China Aerospace Science and Technology Corporation, China Nuclear E&C Group etc.





通用数控切割机服务于
俄罗斯客户公司数控切割作业

TAYOR All DIGITAL Cutting line serves
the Russian clients in accomplishing
digital cutting jobs on site.



PRESSURE VESSEL INDUSTRY

通用焊接与切割装备、焊材 在压力容器领域的应用

The application of TAYOR' s solution of Welding,
Cutting and Welding Consumables in the Pressure
Vessel Industry

上海通用重工集团电焊机、切割机、焊接机器人、焊材、焊接技
术培训服务于压力容器领域的重大工程项目与知名企业：
大庆油田、胜利油田、中国石油、中海油能源、陕鼓动力、沈阳鼓风机集团、
杭州锅炉集团、上海锅炉厂、江联意高能源、余杭獐山钢瓶、武汉锅炉厂等。

There are prodigious projects and prestigious enterprises in the Pressure
Vessel Industry been well served by Shanghai TAYOR with its quality
welders & cutting equipment so as to the TAYOR welding consumables
and training programs: e.g. Daqing Field, Shengli Oil-field, CNOOC New
Energy Corporation, Shanghai Boiler Works, Hangzhou Yuhang Zhang-
shan Steel Cylinder Corporation etc.



Daqing Oilfield 大庆油田



SBWL 上海锅炉厂有限公司



通用焊接与切割装备、焊材 应用于桥梁建设焊接作业

TAYOR Welding & Cutting solutions including TAYOR welding consumables are applied in the bridge building project.



一带一路·中巴经济走廊
China-pakistan economic corridor



北盘江大桥
Beipanjiang Bridge



上海大剧院
Shanghai Grand Theatre

BRIDGE&BUILDING INDUSTRY

通用焊接与切割装备、焊材 在桥梁建筑领域的应用

The application of TAYOR' s solution of Welding, Cutting and Welding Consumables in the Bridge & Building Industry

上海通用重工集团电焊机、切割机、焊接机器人、焊材、焊接技术培训服务于桥梁建筑领域的重大项目：北盘江大桥、上海卢浦大桥、杨浦大桥、南浦大桥、奉浦大桥、徐浦大桥、香港青马大桥、杭州湾跨海大桥、东海大桥等

There are prodigious projects in the Bridge & Building section been well achieved by Shanghai TAYOR with its quality welders & cutting equipment so as to the TAYOR welding consumables and training programs: e.g. Shanghai LUPU Bridge, Shanghai YangPu Bridge, Shanghai NanPu Bridge, Shanghai FengPu Bridge, Shanghai XuPu Bridge, HongKong Tsing Ma Bridge, Hangzhou Bay Cross-sea Bridge, East China Sea Bridge etc.



上海通用重工切割装备在
智利 FAGGONI TECHNOLOGY S.A公司切割作业

TAYOR cutting equipment is operating at
FAGGONI Technology S.A Chile



MACHINING INDUSTRY

通用焊接与切割装备、焊材 在机械制造领域的应用

The application of TAYOR' s solution of Welding, Cutting
and Welding Consumables in the Machining Industry

上海通用重工集团电焊机、切割机、焊接机器人、焊材、焊接技术培训服务于
机械制造领域的重大工程项目和知名企业：

沪宁工程机械、格力空调电器、中方机械、明丰模具等机械制造企业。

Welding Consumables in the Machining Industry

There are prodigious projects and prestigious enterprises in the Machining
Industry been well served by Shanghai TAYOR with its quality welders & cut-
ting equipment so as to the TAYOR welding consumables and training pro-
grams: e.g. Huning engineering machinery, Zhu hai Gree Corporation , Zhong
Fang Ji Xie, Mingfeng Mould Material Corporation etc.



Mingfeng Mould Material Corporation 明丰模具



Zhong Fang Ji Xie 中方机械



AUTOMOBILE&RAIL TRANSIT INDUSTRY

通用焊接与切割装备、焊材 在汽车与轨道交通领域的应用

TAYOR Welding & Cutting solutions including TAYOR welding consumables are applied in the Automobile & Rail Transit Industry

上海通用重工集团电焊机、切割机、焊接机器人、焊材、焊接技术培训服务于汽车与轨道交通领域的重大工程项目和知名企业：

中国重汽、中国一拖、南车集团、大众汽车、通用汽车、红旗汽车、海南马自达、丰田汽车、起亚汽车、淮安安华汽车、孚睿德轨道车辆、武汉地铁、广州地铁等选用上海通用重工焊接装备。

There are prodigious projects and prestigious enterprises in the Automobile & Rail Transit Industry been well served by Shanghai TAYOR with its quality welders & cutting and welding robotic equipment so as to the TAYOR welding consumables and training programs: e.g. Sinotruk, YTO Group Corporation, China South Railway, Volkswagen, General Motors, Red Banner, Hainan Mazda, Toyota Motor, Kia Motors, Wuhan Metro etc.

通用焊接机器人应用于汽车底盘焊接作业

TAYOR welding robots are in the welding progress of car chassis



Shanghai Magnetically Levitated Train 上海磁悬浮列车



HaiNan Mazda 海南马自达汽车



焊接改变世界 创新引领未来

TAYOR welds a better shape
of the world
Innovation leads the Future

For more than 63 years, we have been holding a dream, which is based upon the principle of Integrity, Innovation and Entrepreneurship, to devoting ourselves to become a welding pioneer in both the local and global context.

We, TAYOR, are making ourselves a whole welding solution provider relying on our comprehensive range of welding products from welding & cutting equipment and welding robots to welding consumables and training programs.

We share what we shared and we contribute what we contributed,
And we shall create tomorrow as what we have created today.

66年来，我们怀揣焊接梦想

秉承诚信、创新原则，脚踏实地努力奋斗

致力于成为国内一流、国际知名的焊接产业集团

打造集电焊机、焊材、切割机、焊接机器人为一体的焊接产业

共建共享，贡献社会

我们，是上海通用重工集团

凝聚通用精神，推动技术创新，致力产业报国

并为之持之以恒



备忘录 / Notes

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- 电焊机事业部

Welding Machine Division

电话(Tel): +86-21-5137 7070 5137 7073

传真(Fax): +86-21-5137 7072

客服电话(Hotline): 400 820 1830

邮箱E-mail: weld@taylor.cn

网址(Web): www.sh-taylor.com

- 焊接材料事业部

Welding Consumables Division

地址: 上海市浦东新区申江南路3896号

No.3896 South Shenjiang Road,

Pudong District, Shanghai

电话(Tel): +86-21- 6957 4643

传真(Fax): +86-21-6957 4861

邮箱E-mail: swec@taylor.cn

网址(Web): www.chinaswec.com

- 切割自动化装备事业部

Automatic Cutting Machine Division

电话(Tel): +86-21-5137 7010

传真(Fax): +86-21-5137 7018

客服电话(Hotline): 400 891 0177

邮箱E-mail: sales@taylor.com.cn

网址(Web): www.taylor.com.cn

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Shanghai Welding Technology research Institute

地址: 上海市浦东新区申江南路3888号

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Shanghai TAYOR Welding Technical Training School

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上海通用重工集团有限公司

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邮箱E-mail: taylor@taylor.cn

官方网站: www.taylor.cn

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集团
Group



电焊机
Welding Equipments



切割机
Cutting Equipments



焊接材料
Welding Consumables