Note: Due to continuous product upgrades, specifications are subject to change without notice. For the latest information, please contact us.

Service phone number

+86-18154088119

+86-13432032725

robin@ankuntai.com

www.ankuntai.com

No. 251, Fanrong Road, Dagang Town, Nansha District, Guangzhou, China

ANKUNTAI

GuangZhou Ankuntai Fire Protection Technology Co., Ltd.

ANKUNTAI

ANKUNTAI

THE PRODUCTS OVERVIEW

PROFESSIONAL MANUFACTURER OF

FIRE FIGHTING EQUIPMENT

COMPANY INTRODUCTION

Mission: Building a Safe Society with Fast and Efficient Firefighting Products

Vision: To become an internationally renowned brand in the fire protection industry

Values: Innovation, Integrity, Harmony, and Win Win

Guangzhou Ankuntai Fire Protection Technology Co., Ltd. is an industry-and-trade integrated provider of fire protection products and solutions, encompassing design, R&D, manufacturing, sales, and service. Headquartered in Guangzhou, China, the company operates a modern manufacturing base and a professional fire product testing center. We are dedicated to providing full-cycle fire safety solutions—from risk assessment and system design to equipment supply, installation guidance, and after-sales maintenance. With nearly two decades of industry expertise, Ankuntai is committed to safeguarding industrial assets and human lives worldwide.

Patented Technologies: 110+
Authoritative Certifications: 10+ National & Industry Recognitions
Markets Served: 30+ Countries & Regions
Projects Delivered: 5000+ Successful Installations

【Our Core Business Covers】

We deliver tailored fire safety solutions across the following critical sectors:

●**Electrochemical Energy Storage Systems :** Addressing the fire risks of lithium batteries, we provide a comprehensive fire protection solution featuring early detection and rapid suppression, ensuring safe and stable operation of energy storage systems.

●**Data Centers :** We offer clean, non-corrosive, volatile, and highly efficient gas suppression systems that extinguish fires swiftly without damaging sensitive servers or critical data, ensuring maximum business continuity.

●**Oil & Gas :** For high-hazard environments in exploration, storage, and refining, we deliver robust foam and dry powder extinguishing systems to establish reliable industrial fire barriers.

●**Electrical Rooms :** For substations, distribution rooms, and other energized equipment areas, we offer fire protection with high reliability, safety, and extinguishing efficiency, minimizing operational downtime caused by electrical fires.

●**Industrial Facilities :** We provide a diverse range of fire equipment for manufacturing plants, warehouses, and logistics centers, tailored to meet specific safety codes and operational requirements.

●Marine: Certified by multiple national classification societies, we provide fixed gas and water-based fire extinguishing systems that comply with international maritime standards for engine rooms and pump rooms.

【Why Ankuntai】

●**Professional Manufacturing Capabilities:** We maintain a diversified product supply chain and advanced production technologies. Notably, we are qualified for the periodic inspection of welded and seamless gas cylinders (PD1/PD2), a distinction held by few in the industry.

●**Authoritative Certifications:** Our products are certified by the National Quality Supervision and Inspection Center for Fixed Fire Extinguishing Systems and the National Fire Equipment Quality Supervision and Inspection Center. We hold CCCF certification, China Classification Society (CCS) Type Approval, and have been recognized as a "National High-Tech Enterprise" and a "Specialized and Sophisticated SME."

●**Global Market Recognition:** Our products are deployed across telecommunications, rail transportation, power utilities, new energy, and electrochemical energy storage domestically, and are exported to key international markets including the Middle East, South America, India, Southeast Asia, and Central Asia.

DEVELOPMENT >>

2019year-2023year

1.Obtained the title of National High tech Enterprise
2.Obtained the title of Guangdong Province Science and Technology Innovation Little Giant Enterprise
3.Obtained CCS certification qualification from China Classification Society
4.Qualified for fire fighting cylinderinspection in Guangdong Province
5.Obtain the professional contracting qualification for fire engineering
6.Obtain the professional contracting qualification for electronic intelligence engineering
7.0btain the title of specialized,refined,characteristic andinnovative small-and-medium-sized enterprises

2015year-2018year

1.Obtained the top ten automatic fire extinguishing brands in China's firefighting industry
2.Received the honor of being one of the top ten fixed fire extinguishing systems in China's firefighting industry
3.Awarded AAA Credit Enterprise by China Fire Protection Association
4.Tested by the National Fire Equipment Quality Inspection Center
5.Become a member of Guangdong Quality Inspection Association
6.Becoming the vice-chairman unit of Guangdong Province Counterfeiting Association6

2011year-2014year

1.Become a member of the China Fire Protection Association
2.Certified by China Certification Center for Fire Prodection Products (CCCF)
3.Obtained multiple national patent certificates for fire protection products
4.Become a member unit of the China Security Industry Association
5.Awarded as one of the top ten innovative demonstration enterprises in China's fire protection industry

2004year-2010year

1.Become a member of Guangdong Fire Protection Association
2.Guangdong Province Safety Production Demonstration Enterprise
3.Awarded the title of contract-abiding and trustworthy enterprise in Guangdong Province
4.Tested by the National Fixed Fire Extinguishing System Quality Supervision and Inspection Center

HONORABLE MENTION

编号：S10120260006079
统一社会信用代码
91440115MAKA1C4066

营业执照

名　　称 广州安坤泰消防科技有限公司
类　　型 其他有限责任公司
法定代表人 李炯敬
经营范围 科技推广和应用服务业（具体经营项目请登录国家企业信用信息公示系统查询。网址：http://www.gsxt.gov.cn/。依法须经批准的项目，经相关部门批准后方可开展经营活动。）
注册资本 叁拾万元（人民币）
成立日期 2026年04月02日
住　　所 广州市南沙区大岗镇繁荣路251号3层之一

登记机关
2026年04月02日

国家企业信用信息公示系统网址：http://www.gsxt.gov.cn　　国家市场监督管理总局监制

高新技术企业
证书

企业名称：广州安坤泰消防科技有限公司
证书编号：GR202244016266
发证日期：2022年12月22日
有效期：三年
批准机关：

专精特新中小企业

广州安坤泰消防科技有限公司

广东省工业和信息化厅
有效期：2023年1月18日-2026年1月17日

中国市政工程协会
综合管廊建设及地下空间利用专业委员会

经审核，批准广州安坤泰消防科技有限公司为

理事单位

有效期：2017年11月20日 — 2022年11月19日

二〇一七年十一月二十日

科技创新小巨人企业

广州市科技创新委员会

企业信用评价AAA级信用企业
ENTERPRISE CREDIT EVALUATION

广州安坤泰消防科技有限公司
证书编号：2020125111A0012
Certificate Number：2020125111A0012
颁发日期：2020年11月30日
Date of Issue:November30，2020
有效期至：2023年11月30日
Date of Expiry:November30，2023
查询网址：Http://www.cfpa.cn
Enquiring Website：http://www.cfpa.cn

中国消防协会
CHINA FIRE PROTECTION ASSOCIATION

广东省船舶工业协会
Guangdong Shipbuilding Industry Association
第四届
广州安坤泰消防科技有限公司
会员单位
2022年1月-2026年1月

2015年广东省自主创新
示范企业
广州安坤泰消防科技有限公司
查询网址：广东企业联合网
www.c-gec.cn
广东省企业联合会
广东省企业家协会
二〇一五年九月

The first qualification for steel cylinder testing in the fire protection industry

中华人民共和国
特种设备检验检测机构核准证
Inspection and Testing Institution Approval Certificate of Special Equipment
People's Republic of China

（气瓶检验机构）

编号：TS7244374-2025

单位名称：广州安坤泰消防科技有限公司

注册地址：广州市南沙区大岗镇繁荣路251号3层之一

检验地址：广州市南沙区大岗镇繁荣路251号3层之一

经审查，获准从事下列项目的特种设备检验工作：

检验类型	核准项目代码	核准项目名称	备注
定期检验	PD2	焊接气瓶	
定期检验	PD1	无缝气瓶	

审批机关：广东省市场监督管理局
有效期至：2025 年 4 月 6 日

发证机关：
发证日期：2024 年 3 月 5 日
变更日期：2023 年 3 月 16 日

国家质量监督检验检疫总局制

广州市特种设备行业协会

广州安坤泰消防科技有限公司

会员单位

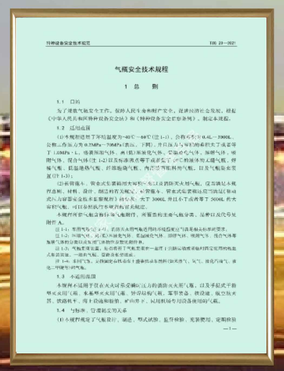
证书编号：HP112　有效期：2023 年 01 月 01日至 2023 年 12月 31日

TSG Special equipment safety technical specification

TSG 特种设备安全技术规范　TSG 23-2021

气瓶安全技术规程
Regulation on Safety Technology for Gas Cylinder

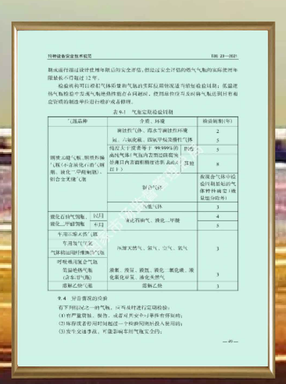
国家市场监督管理总局颁布
2021年7月4日



特种设备安全技术规范　TSG 23-2021

气瓶安全技术规程

1 总 则



特种设备安全技术规范　TSG 23-2021

Received inspection and certification from the classification society

- Marine CO_2 fire extinguishing system
- Marine HFC-227ea fire Suppression Plant
- Marine pressure type foam proportioned unit
- Marine pump balanced type foam proportioned unit
- Marine fixed dry powder extinguishing system
- Fixed local water-based fire extinguishing system
- Spray device
- Fixed local water-based fire extinguishing system
- Marine fixed pressure water spray system
- Fire cannon, foam gun
- Fire control turret
- Marine foam fire extinguishing agent

Companya ccreditations and certifications

Voluntary Certification Certificate from the Fire Product Qualification Assessment Center of the Emergency Management Department

Emergency Management Department Tianjin Fire Research Institute Fire Product Certification Certificate

Inspection Report of the National Quality Supervision and Inspection Center for Fixed Fire Extinguishing Systems and Refractory Components

Inspection Report of National Fire Equipment Quality Supervision and Inspection Center

China Classification Society Type Approval Certificate

Innovation is the soul of the development of the enterprise

Foam fire extinguishing equipment products

1.Proportioning foam bladder tank（vertical)

1. PHYML32/7（3%）
2. PHYML32/10（3%）
3. PHYML32/15（3%）
4. PHYML32/20（3%）
5. PHYML112/10(3%)
6. PHYML112/15(3%)
7. PHYML112/20(3%)
8. PHYML112/25(3%)
9. PHYML112/30(3%)
10. PHYML112/30(6%)
11. PHYML112/40(6%)
12. PHYML112/50(6%)

2.Proportioning foam bladder tank (horizontal)

13. PHYM32/10(6%)
14. PHYM40/30(6%)
15. PHYM48/40(6%)
16. PHYM64/50(6%)
17. PHYM80/100(6%)
18. PHYM80/80(6%)
19. PHYM112/60(6%)

3.Proportioning foam pump skid

20. PHP80(3%)-DD
21. PHP120(3%)-DD

4.Proportioning foam pump skid（Tunnel specific)

22.PHPD60X2(3%)
23.PHPD75X2(3%)

5.Closed-type foam- water sprinkler system（Tunnel specific)

24.ZP32/20(6%)
25.ZP32/10(3%)
25.ZP32/15(3%)
26.ZP112/20(3%)
27.ZP112/30(3%)

6.Mobile foam unit

28.PY8/300(3%) 34.PY8/300(6%)
29.PY4/100(6%) 35.PY8/100(3%)
30.PY8/200(6%) 36.PY8/200(3%)
31.PY8/500(6%) 37.PY8/500(3%)
32.PY8/400(6%) 38.PY8/400(3%)
33.PY8/700(6%)

7.High expansion foam generator

39.PF4

8.Foam chamber(horizontal)

40.PC4 42.PC16
41.PC8 43.PC24

9.Foam chamber (vertical)

44.PCL4 46.PCL16
45.PCL8 46.PCL24

10.foam monitor

47.PP24 49.PP48
48.PP32

11.Foam hydrant box

49.PSG30 50.PSG40 51.PSG50

12.foam hydrant

52.PS80-65X2
53.PS100-65X2
54.PS150-65X2

13.Air-aspirating foam branch pipe (stainless steel)

55.PQ8 56.PQ4

14. Air-aspirating foam branch pipe (plastic)

57.PQ4-A 58.PQ8-A

Pictures of foam fire extinguishing equipment

1、Proportioning foam bladder tank (vertical)

2、Proportioning foam bladder tank (horizontal)

3、Proportioning foampump skid

4、Proportioning foam pump skid (Tunnel specific)

5、Closed-type Foam- WaterSprinkler System（Tunnel specific)

6.Mobile foam unit

7.High expansion foam generator

8.Foam chamber(horizontal)

9.Foam chamber (vertical)

10.foam monitor

11、Foam hydrant box

12、foam hydrant

13/14、Airfoam fire branch

15.Foam sprinkler

side spraying top sprayingtop spraying

16.Foam sprinkler (special for tunnel)

15.Foam sprinkler

59.PT1.2 61.PT1.0
60.PT0.8

16.Foam sprinkler (special for tunnel) side spraying

62.PT2.7 67.PT4.9
63.PT3.4 68.PT5.4
64.PT3.9 69.PT6.6
65.PT4.2 70.PT7.5
66.PT4.4

17.Foam sprinkler (special for tunnel) top spraying

71.PT6.8-D
72.PT6.0-D
73.PT8.4-D

High pressure water mist system

1、High pressure water mist system (open type)

1. XSWBG112/14
2. XSWBG224/14
3. XSWBG336/14
4. XSWBG448/14
5. XSWBG560/14
6. XSWBG672/14
7. XSWBG784/14
8. XSWBG134/16
9. XSWBG268/16
10. XSWBG402/16
11. XSWBG536/16
12. XSWBG670/16
13. XSWBG804/16
14. XSWBG938/16
15. XSWBG160/13
16. XSWBG320/13
17. XSWBG480/13
18. XSWBG640/13
19. XSWBG800/13
20. XSWBG960/13
21. XSWBG1120/13

2、High pressure water mist system (closed type)

22. XSWBGB112/14
23. XSWBGB224/14
24. XSWBGB336/14
25. XSWBGB448/14
26. XSWBGB560/14
27. XSWBGB672/14
28. XSWBGB784/14

3、Fine water mist gun (fine water mist cart, gasoline version)

29.QXWL10.5/25 BQ-T125

4、Fine water mist gun (fine water mist trolley, motor version)

30.QXWL10.5/25 BD-T125

CAFS- Compressed Air Foam System

1、CAFS-Automatic compressed air foam system

1. PWZ0.8/4000S
2. PWZ0.8/7000S
3. PWZ0.8/8000S
4. PWZ0.8/9000S
5. PWZ0.8/10000S
6. PWZ0.8/12000S
7. PWZ0.8/13000S
8. PWZ0.8/14000S
9. PWZ0.8/15000SR
10. PWZ0.8/16000S
11. PWZ0.8/18000S
12. PWZ0.8/20000S

Fire - extinguishing device for kitchen equipment

1、Kitchen fire - extinguishing equipment (mechanical)

1. CMJS10-1
2. CMJS18-2

2、Kitchen fire - extinguishing equipment (electromagnetic type)

3. CMDS12-1
4. CMDS22-2

Gas fire extinguishing products

1、FM-200 cabinet fire extinguishing system (single cabinet)

1.GQQ40/2.5
2.GQQ70/2.5
3.GQQ90/2.5
4.GQQ100/2.5
5.GQQ120/2.5
6.GQQ150/2.5
7.GQQ180/2.5

2、FM-200 cabinet fire extinguishing system (dual cabinet)

8.GQQ70X2/2.5
9.GQQ90X2/2.5
10.GQQ100X2/2.5
11.GQQ120X2/2.5
12.GQQ150X2/2.5
13.GQQ180X2/2.5

3、FM-200 piston flow fire suppression system

14.QMQ4.2/90W
15.QMQ4.2/120W
16.QMQ4.2/150W
17.QMQ4.2/180W

4、FM-200 fire extinguishing system (Piping-type 4.2MPa)

18.QMQ4.2/90N
19.QMQ4.2/120N
20.QMQ4.2/150N
21.QMQ4.2/70N
22.QMQ4.2/100N
23.QMQ4.2/180N

5、FM-200 Fire extinguishing system (Pipeline-type 5.6MPa)

24.QMQ5.6/70N
25.QMQ5.6/90N
25.QMQ5.6/120N

Picture of gas fire extinguishing

1、FM-200 Cabinet fire Extinguishing System (Single Cabinet)

2、FM-200 Cabinet Fire Extinguishing System (Dual Cabinet)

3、FM-200 Piston Flow Fire Suppression System

4/5、FM-200 Fire Extinguishing Equipment (Official Website)

Gas fire extinguishing products

6、IG-541 fire extinguishing system (15MPa)

26.QMH15/70
27.QMH15/80
28.QMH15/90
29.QMH15/120

7、IG-541 fire extinguishing system (20MPa)

30.QMH20/80
31.QMH20/82
32.QMH20/90
33.QMH120/85

8、IG-100 fire extinguishing system (20MPa)

34.QMD20/80
35.QMD20/82
36.QMD20/90
37.QMD20/85

9、IG-100 fire extinguishing equipment (15MPa)

38.QMD15/70
39.QMD15/80
40.QMD15/90
41.QMD15/120

10、FM-200 fire detection tube fire extinguishing device

42.TH-Z-Q-3/2.5/170
43.TH-Z-Q-6/2.5/170
44.TH-Z-Q-12/2.5/170

11、CO_2 fire detection tube fire extinguishing device

45.TH-Z-E-6/170
46.TH-J-E-9/170
47.TH-J-E-42/170

12、Hanging Fm-200 fire extinguishing device (electrically actuated)

48.XQQC20/1.6
49.XQQC30/1.6
50.XQQC40/1.6

13、HangingFm200 fire extinguishing device (thermally actuated)

51.XQQW10/1.6
52.XQQW20/1.6
53.XQQW30/1.6
54.XQQW40/1.6

14、CO_2 fire extinguishing system (marine,pneumatic and manual)

55.RG-8
56.RG-10
57.RG-12
58.RG-20
59.RG-40
60.RG-68

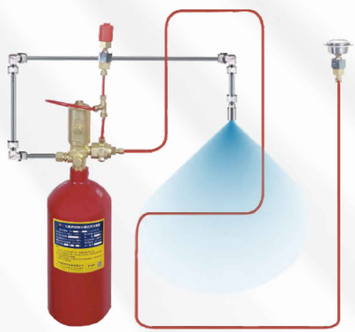
15、CO_2 fire extinguishing system (marine, manual)

61.RG-8
62.RG-10
63.RG-12
64.RG-20
65.RG-40
66.RG-68

Picture of gas fire extinguishing system

6/7、IG541 fire extinguishing equipment

8/9、IG541 fire extinguishing equipment



10/11、FM200 fire detection tube fire extinguishing device

12、Hanging Fm200 fire extinguishing device (electronic control)

12、Hanging FM200 fire extinguishing device (temperature control)

14/15、CO_2 fire extinguishing device

Dry powder fire extinguishing system

1、Hanging dry powder extinguishing unit (pressurized)

1. FZX-ACT3/1.2
2. FZX-ACT4/1.2
3. FZX-ACT5/1.2
4. FZX-ACT6/1.2
5. FZX-ACT8/1.2
6. FZX-ACT10/1.2

2、hanged powder extinguishing unit (non-pressurized)

6. FFX-ACT2
7. FFX-ACT3
8. FFX-ACT4
9. FFX-ACT5
10. FFX-ACT6
11. FFX-ACT7
12. FFX-ACT8
13. FFX-ACT9
14. FFX-ACT10

3、FK-5-1-12 (Novec 1230) extinguishing system

15. YF40/2.5N

Other fire Protection products

1、Fire hydrant box (stainless steel)

1. SG24B65Z-J

2、Fire hydrant box (carbon steel)

2. SG24A65-J
3. SG24B65Z-J
4. SG24C65Z-J
5. SG24D65Z-J

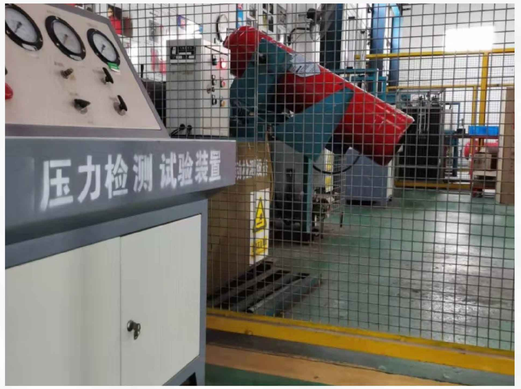
3、Fixed fire monitor

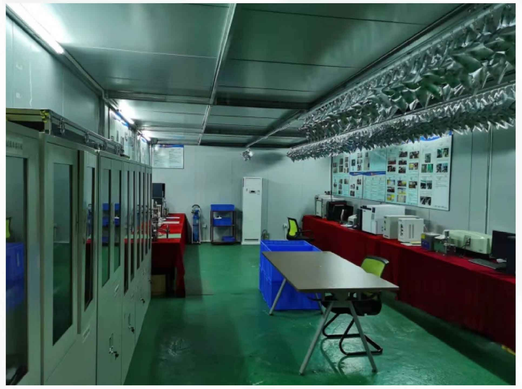
16. PS10/30W
17. PS10/40W
18. PS10/50W

4、Automatic pressure relief device

19. XYX-0.12-J
20. XYX-0.25-J

Overview of Testing Workshop

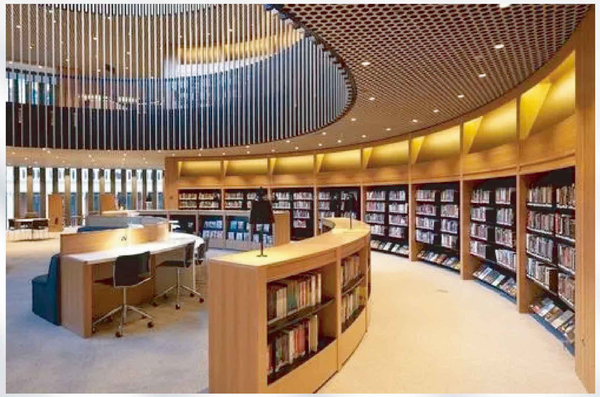


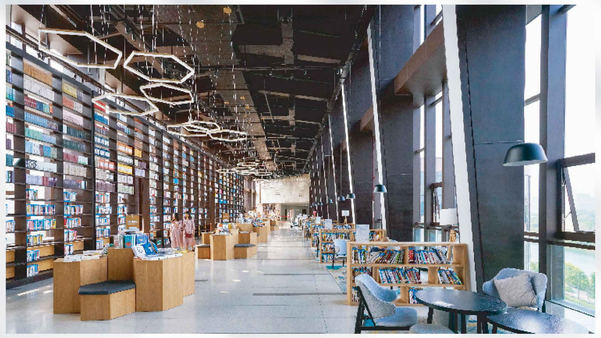


Factory Overview

Partial Performance

Archive Library





Guangzhou Yuexiu Archives

Guangzhou University Songtian College Library

Jiangmen Archives

Taishan Archives

Huidong Archives

Dongguan Nancheng Archives

Shaanxi Yan'an Luochuan Archives

Qingjian Archives in Yulin, Shaanxi

Shaanxi Weinan Comprehensive Archives

Shaanxi Shangluo Zhashui Archives

Shaoguan Shixing Archives

Shanxi Linxian Library

Gansu Pingliang Museum

Langfang Taxation Bureau Archives

Chengdu Wenxian Archives

Integrated Transport

Lhasa Airport in Xizang

Huizhou Pingtan Airport

Shenzhen Heliport Airport

Beijing Daxing International Airport

Tuqi Airport, Hohhot, Inner Mongolia

Xi'an Railway Bureau Dispatch Office

Shaanxi Xizha Expressway

Shaanxi Shaanxi Gansu Expressway

Guangzhou Railway Comprehensive Transportation Passenger Transport Hub

Sichuan Rail Transit Industrial Park

Laoguan Village Substation of Wuhan Metro Line 16

Dongguan Urban Rapid Transit Complex

Ningde Railway Station Passenger Transport Hub Center

Wuchang Railway Station

Zhangjiagang High speed Railway Station

Medical Treatment

Guangdong Provincial People's Hospital

Guangzhou First People's Hospital

Guangzhou University of Traditional Chinese Medicine Jinshazhou Hospital

Shenzhen Sun Yat sen University Affiliated Seventh Hospital

shanghai changzheng hospital

Sanya Evergrande International Hospital

Wuxi Yihe Maternity and Child Hospital

Chengdu Cardiovascular Disease Hospital

Xi'an Children's Hospital

Guizhou Electric Power Workers' Hospital

Liuzhou Red Cross Hospital

Education

Guangdong Lingnan International Experimental School

Guangzhou Olympic High School Guangzhou Qiming School

Guangzhou Light Industry Senior Technical School

Guangzhou Aisha International School

Shanghai Oriental Vocational Training School

Southern University of Science and Technology Campus

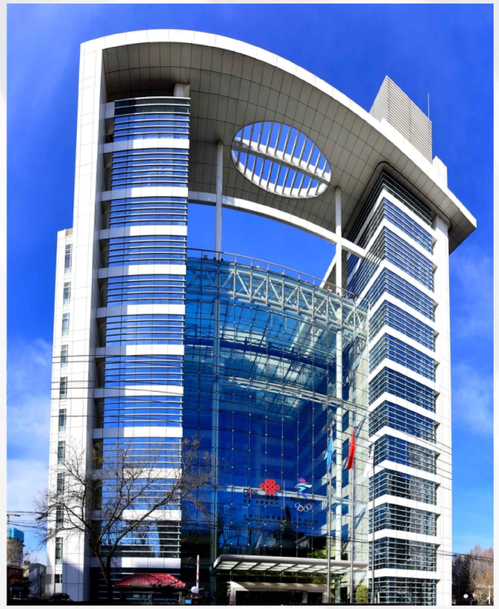
Shenzhen Foreign Language School

Foshan Meisha Experimental School

Dongguan Information Technology School

Partial Performance

Electricity & Communication



State Grid Beijing Maintenance Company 500kV Chaoyang Substation

State Grid Hubei Wuhan Power Supply Company 220kV Luojiashan Substation

State Grid Shandong Weifang Power Supply Company 220kV Wangjia Station

Beijing Xiushui 220kV Substation

Hohhot Power Supply Bureau Jinhai 220kV Transmission and Transformation Project

Heilongjiang Daqing Hongqi 220kV Substation

Inner Mongolia Lvzi 220kV Substation

Guizhou Bijie 500kV Weining Substation

Chengdu Suchang Town 110kV Substation Chengdu Suchang Town 110kV Substation

Chengdu Suchang Town 110kV Substation Chengdu Suchang Town 110kV Substation

Wuhan Jintai 220kV Substation Expansion Project

Shaanxi Luochuan 750kV Substation

Guangxi Longji 220kV Heping Substation

220kV Substation in Suizhou City, Hubei Province

Xinjiang Tianlv rectifier substation

China Unicom Data Center Seventh Research Institute

China Unicom Dongguan Power Technology Park

Hebei Unicom Meituan Sanhe Data Center

Southern Communication Building

Ping An Bank Information Technology Center

Huazhou Telecom/Youba Telecom

Commercial Complexes

Real estate commercial entity

Nanjing Airport Convention and Exhibition Center

Yulin Times Square, Shaanxi

Guizhou Zunyi Grand Hotel

Xi'an Wyndham Garden Hotel

Inner Mongolia Wanda Plaza

BESS

China Huadian

BYD Group

Ganfeng Lithium

Pisen Group

Zhi Guang Electric Co., Ltd.

Electrical Automation

MEDI GROUP STOCK LIMITED

TOSHIBA

Honda Motor Co., Ltd

Hefei Xinqiao International Airport

ANKUNTAI

Marketing Network

Strategic Partners

Castrol 嘉实多
中国石油
SINOPEC
中国海油
中国中化集团公司 SINOCHEM GROUP
鲁西化工 LUXI CHEMICAL CORP.
广州港集团 GUANGZHOU PORT GROUP
华润燃气 China Resources Gas
BAIDESE 巴德士漆
连成集团 LIANCHENG GROUP
港华燃气 营口港华燃气有限公司
招商银行 CHINA MERCHANTS BANK
中国农业银行 AGRICULTURAL BANK OF CHINA
中国工商银行 INDUSTRIAL AND COMMERCIAL BANK OF CHINA
中国银行 BANK OF CHINA
上海浦東發展銀行 SHANGHAI PUDONG DEVELOPMENT BANK
中国建设银行 China Construction Bank
广发银行
广州市农村信用合作社 GUANG ZHOU SHI NONG CUN XIN YONG HE ZUO SHE
中国民生银行 CHINA MINSHENG BANKING CORP.,LTD.
交通银行 BANK OF COMMUNICATIONS
DSIC 大连船舶重工集团有限公司
CSSC 中船黄埔
JN 江南造船集团有限公司 Jiangnan Shipyard(Group) Co.,ltd
GSI 广船国际
CSIC 中国船舶重工集团公司 CHINA SHIPBUILDING INDUSTRY CORPORATION
广州地铁 Guangzhou Metro
NNRT 南宁轨道交通
佛山地铁 FMETRO
广佛地铁 GUANGFO METRO
深圳地铁 SHENZHEN METRO
METRO 成都地铁
BAIYUNPORT 白云国际机场股份
SHENZHEN AIRPORT GROUP 深圳机场集团
HUNAN 长沙黄花国际机场
YAG 云南机场集团公司 YUNNAN AIRPORT GROUP
河南机场集团 Henan Airport Group
万科 让建筑赞美生命
时代地产 TIMES PROPERTY
万达广场 WANDA PLAZA
恒大地产集团 EVERGRANDE REAL ESTATE GROUP
Nimble 敏捷
保利地产
中国移动 China Mobile
China unicom 中国联通
中国电信 CHINA TELECOM 世界触手可及
中国电建 POWERCHINA
国家电网公司 STATE GRID CORPORATION OF CHINA
中国国电 CHINA GUODIAN
南天电力
中国华电集团公司 CHINAHUADIANCORPORATION
CECC 中国能建