国家高新技术企业
National High Tech Enterprises

FSC
FSC国际森林认证
FSC International Forest Certification

欧盟CE认证
EU CE Certification

法国A+环保认证
France A+ Environmental Certification

ISO 9001-2015
国际质量管理体系认证
Quality Management System(QMS)

ISO14001-2015
环境管理体系认证
Environment Management System

38+国家专利
38+ National Patents

广州市五羊艺冠声学材料有限公司
Guangzhou Winego Acoustic Materials Co.,Ltd.

广州市白云区太和镇草庄工业园198号
No.198, Caozhuang Industrial Area, Taihe Town,
Baiyun District, Guangzhou, China

www.wywood.com
www.winego.com.cn
E-mail: info@wywood.com

客服热线
400-611-3338

五羊艺冠微信公众号

WINEGO
五羊艺冠

高端声学装饰
解决方案供应商

HIGH END ACOUSTICS
DECORATION SOLUTIONS SUPPLIER

2023版/ VERSION 2023

18年+
专注声学材料、高端饰面板
18 YEARS+, FOCUS ON ACOUSTIC MATERIALS,
HIGH-END WOODEN PANELS

品牌篇
ABOUT WINEGO

DANCING WITH SOUND WAVES,
HAVE A MYSTERIOUS
AND WONDERFUL DATE WITH THE WORLD

与声波共舞，和世界来一场神秘美妙的约会

Cut off noise, eliminate mixed sound, lingering in the air.
Put aside the bustle, turn to the truth, listening to the essence of the city.

阻隔噪音，剔除杂音，余音绕梁。
拨开喧闹，去芜存菁，聆听真音。

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01

WINEGO
STRENGTH
实力五羊

Spirit Of Openness, Pioneering And Teamwork
开放进取，团队合作

WINEGO

COMPANY INTRODUCTION
公司介绍

18+

年聚焦声学材料和高端饰面板

18+ years focusing on acoustic materials and high-end wooden panels

38+

国家实用新型及发明专利

38+ national utility model and invention patents

80+

产品出口国

80+ countries we exporting

100+

国检中心及SGS各类国标、英标、美标、欧标测试报告

100+ Testing reports under Chinese, British, American and European standards by national inspection center and SGS

100+

华南理工大学、清华大学、SGS各类声学报告

100+ acoustic reports from South China University of Technology, Tsinghua University and SGS

5000+

国内外精品声学定制项目

5,000+ domestic and foreign high-quality customized acoustic projects

20000+

㎡公司及厂房占地面积

20,000+㎡ company and plant area

1000000+

㎡年均产量

1,000,000+㎡ annual output



广州市五羊艺冠声学材料有限公司成立于2005年，是集研发生产、销售服务、方案设计到安装实施为一体的高端声学装饰解决方案供应商。公司占地面积2万多平方米，拥有吸声材料、隔声减振材料、扩散材料、饰面板等多个生产车间，生产规模及整体配套居行业之首。

公司为国家高新技术企业，中国《超大公共空间建筑声学设计规范》参编单位，已通过国家知识产权管理体系认证、ISO9001:2015国际质量管理体系认证，环境管理体系认证，各项资质认证、专利证书、国内国际测试报告居行业之首。

五羊艺冠50%产品出口到国外，公司致力于产品品质，高端、高性价比产品开发，声学产品及木制品五星级定制服务，越来越多的全球知名企业和我们成为战略合作伙伴，五羊艺冠已成为中国高端声学装饰材料的国际名片。

Guangzhou Winego Acoustical Materials Co., Ltd. established in 2005, is a high-end acoustic decoration solution supplier integrating R & D, production, sales and service, design and installation. Company covers an area of more than 20,000 square meters and has multiple production workshops for sound absorption materials, sound insulation and damping materials, diffusion materials, and veneer. The production scale and overall supporting facilities rank first in the industry.

As a National High-tech Enterprise, WINEGO has participated in editing of China's "Standard for Acoustic Design of Buildings in Super Large Public Spaces". We have passed the national intellectual property management system certification and ISO9001:2015 international quality management system certification. Environmental Management System Our various qualification certifications, patent certificates, domestic and international test reports rank first in the industry.

Our 50% products are exported to overseas market. Our company is committed to product quality, high-end and cost-effective product development, acoustic products and wood products five-star customized services. More and more world-renowned enterprises have become strategic partners with us, and WINEGO has become the international name card of China's high-end acoustic decoration materials.





COMPANY CULTURE
企业文化

POSITION
定位

高端声学装饰解决方案供应商

行业最优质安全的主材和辅材、最先进最齐全的生产设备及配套、一流的人才团队，从研发生产、销售服务、方案设计到安装实施，提供一流整体解决方案。

High-end Acoustic Decoration Solutions Supplier

The most high-quality and safe Raw Materials & Auxiliaries in the industry, the most advanced and widest selection of production equipment and supporting facilities, high level professional team. From R&D and production, sales service, design to installation, we provide top All-in-one solution.

VISION
愿景

打造全球领先的高端声学材料行业标杆

五羊艺冠目前在全球市场占有一定的份额，品质代表了中国制造，未来需要在产品、技术、服务及配套上不断超越，进而领先全球，成为全球声学行业标杆。

Be the world's leading high-end acoustic material industry benchmark

WINEGO currently occupies a certain share of the global market, and our quality represents Made in China. In the future, we will constantly surpass in terms of products, technology, services and supporting facilities, and then lead the world and become the benchmark of the global acoustics industry.

MISSION
使命

聚焦声学和美学，为人类创造优质的视听环境

我们专注声学和美学，研发和制造最优质的产品，提供优质的声学设计方案及安装配套工艺，打造舒适、环保、安全和美观的视听环境。

Focus On Acoustics and Aesthetics, To Create A High-quality Audio-visual Environment For Humans

We focus on acoustics and aesthetics, develop and manufacture the best quality products, provide high-class acoustics design solutions and installation process, to create a comfortable, environmental-friendly, safe and beautiful audio-visual environment.

CORE VALUE
核心价值观

核心价值观：成就客户、团队合作、开放进取、至诚守信、奋斗为本、激情学习

成就客户：以客户为中心，关注客户的关注点，帮助客户成长，致力于客户的满意与成功；
团队合作：共享共担，积极配合，以小我完成大我；
开放进取：为了更好地满足客户需求，我们积极进取、勇于开拓，坚持开放与创新；
至诚守信：诚实正直，信守承诺，说到做到，言出必行；
奋斗为本：我们坚持以奋斗者为本，为奋斗者得到合理的回报；
激情学习：积极主动、乐观向上、不断学习提升。

Customer First, Teamwork, Openness&Pioneering, Integrity, Dedication, Improvement

Customer First: customer centricity, Customer focus, help customer growing business, and commit to customer's satisfaction and success;
Teamwork: Take responsibility together, cooperate actively, self-sacrifice for the true personality;
Openness & Pioneering: to better meet customer needs, we work energetically, open up and keep forging ahead, continuous opening and innovation;
Integrity: behave with integrity, keep promise, back up our words with our actions;
Dedication: do the utmost, give the best reward to the strivers;
Improvement: self-motivated, optimism, continuous learning and improving.

CERTIFICATES
荣誉认证

携誉前行，立品牌之风

GO AHEAD WITH HONOR, BUILD THE BRAND



National High-tech Enterprise
国家高新技术企业



Excellent Brand Demonstration Enterprises In Guangdong Province
广东省优秀品牌示范企业



Intellectual Property Management System
国家知识产权管理体系认证



FSC International Forest Certification
FSC国际森林认证



EU CE Certification
欧盟CE认证



ISO9001: 2015 Quality Management System(QMS)
国际质量管理体系认证



ISO14001: 2015 Environmental Management System
环境管理体系认证

38+

国家实用新型及发明专利

38+ national utility model and invention patents

实用新型及发明专利证书 /Utility Model and Invention Patent Cerificate



外观设计专利证书 /Design Patent Cerificate



计算机软件著作权登记证书 /Computer Software Copyright Registration Certificate



100+

华南理工大学、清华大学、SGS各类声学报告

100+ acoustic reports from South China University of Technology, Tsinghua University and SGS



布艺吸声板FA60
Fabric acoustic panel

布艺吸声板FA50

木丝吸音板–清华大学
Wood wood acoustic panel

铝箔纤维低频吸声软包

铝板网空间吸声体
Alu mesh suspendend sound absorber

可变吸声扩散体
（内置吸声软包）
Variable acoustic diffuser

复合阻尼隔声板



空间吸声体（120mm）
Suspended sound absorber

空间吸声体（100mm）

空间吸声体（50mm）

祥云扩散体
Acoustic cloud

槽孔吸音板
13/3型英文版
Grooved acoustic panel

槽孔吸音板
28/4型英文版

艺术型吸音板

100+

国检中心及SGS各类国标、英标、美标、欧标测试报告

100+ Testing reports under Chinese, British,American and European standards by national inspection center and SGS

防火报告 /Fire Prevention Report



ASTM–E84美标阻燃测试报告

BS476–7–CLASS1
英标阻燃测试报告

国家防火建材检验中心–
空间吸声体A级防火

国家防火建材检验中心–
无机复合吸音板A级防火

国家建筑材料测试中心–
布艺吸音板阻燃报告

环保报告 / Environmental Report



EN717–1欧标环保测试报告

国家建筑材料测试中心–空间吸声体环保报告

国家建筑材料测试中心–木质吸音板环保报告

OUR HISTORY
五羊历史

2005
五羊艺冠在广州经济技术开发区成立，投入三条木质吸音板生产线，整体规模为行业之首。

In 2005, WINEGO was established in Guangzhou Economic and Technological Development district and invested three production lines of wooden acoustic panels. The overall scale was the largest in the industry at that time.

2006
导入ISO9001：2000国际质量管理体系认证，生产管理、技术研发、销售服务、仓储物流、后勤保障等全面规范管理。

In 2006, WINEGO introduced ISO9001: 2000 international quality management system certification, and fully standardized management of production management, technology research and development, sales services, warehousing, logistics support and other comprehensive standardized management.

2007
工厂搬迁到广州市白云区太和镇，年产各类声学材料及定制木制品80万平方米以上，生产设备接轨国际先进水平。

In 2007, the factory moved to Taihe Town, Baiyun District, Guangzhou city, with an annual output of more than 800,000 square meters of various acoustic materials and customized wood products. The production equipment was in line with the international advanced level.

2008
开通阿里巴巴国际站，正式开启国际市场之旅。

In 2008, WINEGO opened Alibaba International Station platform, officially started the journey of international market.

2010
参与北京地标中央电视台演播厅、录音室的声学装饰建设。

In 2010, WINEGO participated in the construction of acoustical decoration for the TV studio and recording studio of Beijing Landmark CCTV.

2011
在广东东莞投厂建立国内第一条连续成型的木丝吸音板生产线。

In 2011, WINEGO established the first continuous wood wool acoustic panel production line in Dongguan city.

2012
新增中国制造平台渠道，加强海外B端客户的开拓力度。

In 2012, the platform channel of "Made in China" was added to strengthen the development of overseas Business type customers.

2013
和有100多年历史的全球知名建材品牌Armstrong签署战略合作协议，迅速抢占国际市场占有率。

In 2013, WINEGO signed a strategic cooperation agreement with Armstrong, a world-renowned building materials brand with a history of more than 100 years, which made WINEGO seize the more in international market share.

2015
参加118届广交会和迪拜BIG 5展会，公司销售网络遍及全球80个国家，中东市场更同时成为了海外市场推广的样板工程。

In 2015, WINEGO participated in the 118th Canton Fair and Dubai Big 5 Exhibition. WINEGO Sales network covered 80 countries around the world at this time, and the Middle East market has become a model project for WINEGO overseas market promotion.

2017
全方位升级产品、营销、生产制造及VI视觉系统；
引进智能开料、电子排钻、喷漆系统、CNC加工中心等行业领先设备，以智能化生产服务全球客户；
成为中国声学行业第一家获知识产权管理体系认证企业。

In 2017, WINEGO upgraded products, marketing, manufacturing and VI visual system comprehensively; WINEGO brought in industry-leading equipment such as intelligent material cutting, electronic drilling, painting system, CNC machining center etc, to serve global customers with intelligent machines;
At this time WINEGO became China's first intellectual property management system certification enterprises in acoustic industry.

2018
加大科技研发力度，获多项国家发明和实用新型专利；
成功落地大连理工大学首个一站式声学装修整体解决方案项目。

In 2018, WINEGO strengthened scientific and technological research and development efforts and won a number of national invention and utility model patents;

And WINEGO successfully landed the first one-stop acoustic decoration solution project at Dalian University of Technology.

2019
政府部门授予国家高新技术企业、广东省优秀品牌示范企业，参编中国《超大公共空间建筑声学设计规范》；
参与上海音乐学院歌剧院、成都城市音乐厅、北京冬奥会场馆等城市地标项目建设。

In 2019, WINEGO was awarded by the government department as the National High-tech Enterprise and Guangdong Excellent Brand Demonstration Enterprise, and participated in the preparation of China's "Standard for Architectural Acoustics Design of Super Large Public Spaces"
WINEGO also participated in the construction of Shanghai Conservatory of Music Opera House, Chengdu City Concert Hall, Beijing Winter Olympic Stadium and other city landmark projects.

2022
随企业规模扩大和生产集约化程度提高，导入ISO14001:2015环境管理体系认证和ISO45001:2018职业健康安全管理体系认证。

With the expansion of enterprise scale and the improvement of intensive production, ISO14001:2015 environmental management system certification and ISO45001:2018 occupational health and safety management system certification were introduced.

VI APPRECIATION

部分VI赏析

WINEGO
五羊艺冠

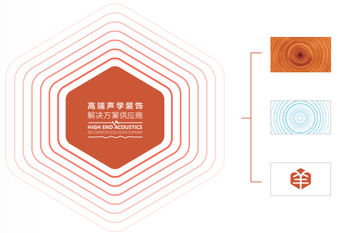
HIGH END ACOUSTIC DECORATION
SOLUTIONS SUPPLIER
高端声学装饰解决方案供应商

WINEGO
五羊艺冠
高端声学装饰解决方案供应商
HIGH END ACOUSTIC DECORATION SOLUTIONS SUPPLIER

WINEGO
五羊艺冠

标志以五羊艺冠中的“羊”字作为视觉出发点，在代表着空间的六边形里做美术切割，使其形成一个“羊”字，代表着五羊艺冠对于木饰面装饰美学的精准把控，又在羊字的基础上加入了抽象的羊角形状，在规范中寻求改变，在平凡中彰显独特，使标志变得更加生动有趣的同时，也增强了标志与公司名“五羊艺冠”的联系性。
标志整体都使用圆润与柔和角度的形态和字体，给人视觉以舒适的体验，既是代表着五羊艺冠对于噪音杂音等声音转化为舒适音感的处理，也代表着五羊艺冠以亲和舒适的服务态度，给予合作商和用户至臻的体验。让标志变得亲和美观的同时不失稳重性，时尚大方，简约国际化。

Visual improvement in original seal character “sheep”,appropriate reduction of the sheep character strokes,let the logo have breathing space and no crowded.
Adding an abstract claw shape on the basis of the sheep characters makes the logo more vivid, interesting and decorative,enhances the connection between the logo and the company name “Wuyang“.
Changing four corners of the water chestnuts into a round hexagonal,the logo become friendly and beautiful at the same time without losing stability, fashion generous, simple and international.
Aesthetics Chinese and English make the logo unique and beautiful in visual.



辅助图形从五羊艺冠声学和木质装饰产品中提取概念，融合声音传播以及树木年轮向外扩散的造型，以五羊艺冠标志图形的六边形为设计元素，创作一个以五羊六边形为中心向外扩展的辅助图形，以此传达声音与木质装饰的产品理念，同时寓意以五羊为中心，业务越做越大，渐渐扩散壮大的企业远景，创作品牌视觉辅助图形，增强品牌视觉识别性，使品牌视觉统一且易于传播。

Auxiliary graphics extraction from winego acoustic and wooden decorative products concept, integration of sound diffusion and tree ring outwards to create a winego hexagon as the center of the expansion of the auxiliary graphics, in order to convey the concept of sound and decorative wood products,While winego as the center, the business become bigger and bigger, and gradually expand the business vision of the proliferation .Creating brand visual aided graphics, enhanced brand visual identity, make the brand visual unity and easy to spread.









02

TECHNOLOGY
WINEGO
科技五羊

Quality First, Continuous Innovation
品质第一，持续创新

WINEGO

LARGE-SCALE FACTORY
规模工厂

规模化生产，一流技术造就一流企业
LARGE-SCALE PRODUCTION, ADVANCED TECHNOLOGY MAKES FIRST-CLASS ENTERPRISE

五羊艺冠拥有行业领先规模和各类先进设备的生产基地，产品应用横跨文化艺术、教育建设、体育建设、公共建设、商业地产和酒店建设等领域空间声环境整体解决方案，业务涵盖声学材料研发、声学材料生产、声学及装饰工程设计、声学工程施工一站式服务。

相比于“高量”，技术实力雄厚的五羊艺冠更视“高质”为企业生命。以产品应用为中心，坚持引进更先进的生产设备，智能化规模生产，确保品质的前提，降低生产成本，为广大国内外客户提供更优质更高性价比的产品。

WINEGO has an industry-leading scale and a production base of various advanced equipment. Its products are applied to the overall solution of space and acoustic environment in the fields of culture and art, education construction, sports construction, public construction, commercial real estate and hotel construction, and its business covers the research and development of acoustic materials, the production of acoustic materials, the design of acoustic and decoration engineering, and the one-stop service of acoustic engineering construction.

Compared with "high productivity", WINEGO, which has strong technical strength, regards "high quality" as the life of enterprises. Focus on product application, insist on introducing more advanced production equipment, intelligently scale production, ensure the premise of quality, reduce production costs, and provide better quality and cost-effective products for domestic and international customers.

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National High Tech Enterprises

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欧盟CE认证
EU CE Certification

法国A+环保认证
France A+ Environmental Certification

9001-2015
国际质量管理体系认证
Quality Management System(QMS)

ISO14001-2015
环境管理体系认证
Environment Management System

38+国家专利
38+ National Patents

20000+ ㎡公司及厂房占地面积

20,000+ ㎡ company and plant area



前台 / Reception Counter



展厅 / Show Room



会议室 /Meeting Room



客服区 / Customer Service Area



办公区 /Administration Area



二楼办公区 /Office On Second Floor



精密开料区 /Automatic CNC Cutting Area



开料区 /Materials Cutting Area



木制品锂铣区 /Spindle Moulder Area



排钻区 / Gang Prilling Area



封边区 /Edge Banding Area



雕刻区 /CNC Engraving Area



四面刨区 /Fourside planer



打磨区 /Polishing Workshop



木制品区 /Wood Panels Area



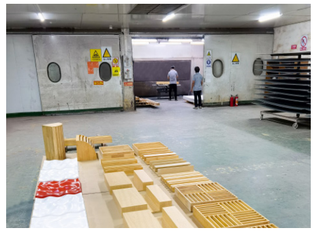
弧形封边机 / Supporting Arm Edge Banding Machine



布艺区 / Fabrics Area



UV油漆线 /UV Painting Room



PU油漆房 /PU Painting Room



质检区 /Quality Check Area



聚酯吸音板区 /Polyester Workshop



原材料区 / Raw Material Area



成品区 / Finish Products Area

ACOUSTIC SOLUTIONS SPECIALIST

声学系统解决方案专家



声学材料研发 / Acoustic Materials Research & Development

由国内外声学专家和业内资深技术员组成的研发部，根据市场需求不断开发新产品，坚持传统行业少有的锐意创新。产品兼具声学与美学性能，并通过华南理工大学、清华大学、SGS、国家权威检测中心等专业机构的声学、环保、防火等各项测试。

The R&D department, which is composed of domestic and foreign acoustic experts and senior technicians in the industry, continuously develops new products according to market demand and insists on innovation that is rare in traditional industries. The product has both acoustic and aesthetic performance, and has passed various tests of acoustics, environmental protection, and fire prevention by professional institutions such as South China University of Technology, Tsinghua University, SGS, and the National Authoritative Testing Center.



声学材料生产 / Acoustic Materials Production

五羊艺冠的生产基地面积为行业之首，包括吸声、隔声减振、扩散、定制木饰面板等生产车间，智能化生产，创新水平与国际接轨。

WINEGO's production base area is the largest in the industry, including production workshops for sound absorption, sound insulation & damping, diffusion, and customized wooden panels. Its intelligent production, the level of innovation is in line with international standards.

五羊艺冠的系统解决方案主要包括：声学材料研发、声学材料生产、声学及装饰工程设计以及声学工程施工，一站式为客户创造高品质声学环境。

Our system solutions include:acoustic materials research and development,acoustic materials production,acoustic decorative project design and construction, and so on.One stop service create high quality acoustic environment.



声学及装饰工程设计 / Acoustics and Decoration Engineering Design

五羊艺冠优秀的建筑声学设计师及室内装饰设计师团队，专业承接以下场所的建筑声学设计业务：

1、剧院、音乐厅及艺术中心项目；
2、会议室、报告厅、多功能厅及礼堂项目；
3、体育场馆、文旅场馆项目；
4、电影院项目；
5、演播室、录播室、视听室、家庭影院、Hi-Fi空间等项目；
6、KTV、酒吧、厂房吸声及隔声项目；
7、高端酒店及地产项目；
8、办公商用项目。

WINEGO with excellent team of architectural acoustics designers and interior decoration designers, professionally undertake the business of architectural acoustics design as followed applying:

1. Theater, concert hall and art center projects;
2. Conference room, lecture hall, multi-functional hall and auditorium projects;
3. Stadium, cultural and tourism centers;
4. Cinema projects;
5. Studio, recording room, audio-visual room, home theater, Hi-Fi room etc.;
6. KTV, bar, workshop sound absorption and sound insulation projects;
7. Luxury hotels and real estate projects;
8. Office and commercial projects.

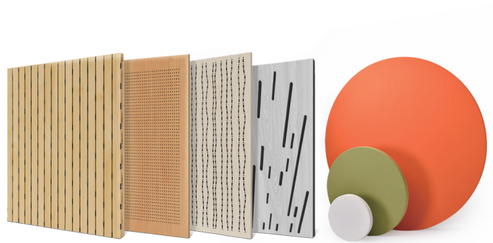


声学工程施工 / Acoustic Engineering Construction

具备娴熟施工经验的五羊艺冠工程安装团队，专业从事声学材料及木饰面板、木制固装产品安装，以精益求精的工作态度，细致、守时、保质完成工程安装。

The WINEGO engineering installation team with skilled construction experience specializes in the installation of acoustic materials, wood veneers, and wood fixed products. With a working attitude of excellence, the installation is completed with meticulousness, punctuality and quality.

FOUR CATEGORIES
四大品类



吸音材料 / SOUND-ABSORBING MATERIALS



隔声减振材料 / SOUND INSULATION AND VIBRATION DAMPING MATERIALS



扩散材料 / DIFFUSION MATERIALS



饰面板 / DECORATIVE PANEL

03

WINEGO
PROJECTS
五羊案例

World-renowned, World-famous
驰名中外，享誉国际

WINEGO

PARTIAL PROJECTS LIST

案例概述(部分)

直辖市

中央电视台
北京冬季奥运会管理中心
中国国家体育馆
北京市档案馆
北京天桥艺术中心
北京德闳国际学校
上海音乐学院歌剧院
上海瑞金医院
上海世博会香港馆
天津茱莉亚学院音乐厅
天津泰达枫叶国际学校
重庆大学理工大楼及科学大礼堂
重庆医科大学生命博物馆及学生活动中心
重庆检察院
重庆市悦来国际会议中心
重庆市公安局指挥中心大楼
重庆市民政局会议厅
重庆市南岸体育馆

广东省

广州白云国际会议中心
中山大学附属第一（南沙）医院
广州图书馆
广州正佳广场演艺剧院
广州中山大学孙逸仙纪念医院
广州石油培训中心体育馆
广州市黄埔区文化馆
广州市第二老人院
广州皇家丽肿瘤医院
广州生物岛云润生物科技集团
广州海珠区人民政府礼堂
广东省电台演播厅
广州白云学院礼堂
广州亚运会指挥中心
广州军区礼堂
广东商学院体育馆
广州市教育局多功能会议厅
广东省实验中学文体中心
广州大学城药学院多功能体育馆
广州长隆集团影剧院
广州新塘中级人民法院
广州白云电器综合大楼
广州番禺区政府会议室
广州武警指挥学院
广州司法学院报告厅
广州网易新闻访谈室
华南师范大学音乐厅
广东外语外贸大学演播厅
广州越秀局一流电网智能电房
大唐集团广东分公司营销中心
腾讯滨海大厦宴会厅
深圳光明文化艺术中心
龙岗文化艺术中心
深圳湾体育中心
深圳市南山区粤海科技生态园
深圳外国语学校鹿湖校区
深圳第二十二高级中学
深圳市第十一高级中学
深圳坪山演艺中心
深圳松岗文化艺术中心
深圳华侨城华夏艺术中心
深圳免税大厦
深圳职业技术学院阶梯教室
深圳市图书馆会议室
深圳市海关信息综合大楼
深圳市劳动局多功能会议厅
深圳市第一中学礼堂
深圳西部通道港方办公室
深圳市广播电视大学报告厅
佛山LEH国际学校
佛山南海樵山文化中心
华为东莞松山湖项目
华能东莞燃机热电有限责任公司设备房隔声
东莞市公安局
东莞广电中心
东莞麻涌中心小学
珠海长隆海洋科学馆
珠海大剧院
珠海新城市中心
珠海市中山大学附属第五医院
珠海市广播电视大学演播室
惠州电视台
惠州博罗文化艺术中心
惠州会展中心
韶关市人民检察院
韶关市委党校
韶关法院
湛江市市委党校
湛江国联水产项目
广东茂名幼师师范音乐演播厅
茂名市公安局演播室
汕头市澄海法院一审庭
江门国税展厅
中山博爱医院

湖南省

湖南省人民大会堂
湖南广电中心
湖南师范大学音乐学院
湖南理工学院音乐厅
安乡县人民法院
岳阳县人民法院
长沙华谊兄弟电影小镇
湘潭大学礼堂
常德武陵区政府办公大楼
雅礼学校体育馆
岳阳市文化艺术中心
郴州人民广播电台

湖北省

武汉大学文科综合楼
武汉东湖国际会议中心
武汉科技大学体育馆
武汉华中师范学院
武汉音乐学院琴房
湖北师范学院琴房
武汉检察院
武汉体院
武汉美百汇影院
宜都大剧院
宜昌广电中心
湖北省新档案馆-报告厅

福建省

福州国资大厦
福建省委党校新校区
福建海峡银行总部大楼
中建海峡商务广场
德旺图书馆
福建海峡青年交流营
福建师范大学图书馆
福建厦门一中礼堂
厦门理工学院

泉州市海峡体育馆
三明市影剧院
宁德移动公司可视会议室
福建漳州龙海剧院
泉州市人民广播电台
厦门集美中学礼堂
厦门外语学院多功能报告厅
莆田砺志学校-报告厅和篮球场
武夷山音乐厅

江西省

南昌市移动公司
南昌大学图文中心
江西财经大学体育馆
江西上饶奥林匹克体育中心
江西武宁剧院
江西赣南师范学院
江西吉安艺术中心
吉安市永丰十二中学

江苏省

苏州湾大剧院
南通大剧院
园博园盐城馆
江苏省教育学院
江苏省师范学校体育馆
南通高新区科创大厦
徐州中国矿业大学体育馆
靖江市商检局会议厅
南通港闸区法院
盐城市开发区行政中心
阜宁中学体育馆、报告厅
南通地税局办公大楼报告厅

浙江省

余杭文化艺术中心
慈溪大剧院
浙江广电中心
宁波市镇海区中医院
宁波邮政银行
宁波报业传媒大厦
宁波舟山体育馆
宁波兴业银行
湖州昆山中学
湖州文化体育中心
临海党校
嘉兴海盐县实验小学体育馆
丽水市公安局报告厅及会议室

四川省

中国东盟艺术学院文化艺术中心
成都城市音乐厅
四川大剧院
南充大剧院
四川省委会议中心
成都市政府行政办公中心
四川省交警培训中心大礼堂
成都市环球汇项目4号地块剧院
成都金沙博物馆多功能厅
成都金强国际赛事中心
四川投资集团国际网球中心
遂宁市宋瓷文化艺术中心项目
中国三友控股集团三友国际饭店报告厅

山东省

山东省第二十三届运动会指挥中心
孟子大剧院
山东济南文化艺术中心
山东省财政厅会议室
山东省级公共资源交易中心
青岛即墨音乐厅
诸城市超然综合高级中学报告厅
清华青岛艺术与科学创新研究院
烟台市高新区农商行
山东即墨开发区创智新区企业总部
济南法院
肥城党校
诸城市地方税务局办公楼
烟台大学多功能体育馆
烟台广电中心
淄博京博集团大型会议室
山东滨州医学院
青岛大剧院
滨州大剧院
四方区文化艺术中心

辽宁省

中科院沈阳机器人实验室
东北大学
大连理工大学
沈阳市鲁迅艺术学院剧院音乐厅
辽宁省艺术中心

广西省

桂林大剧院
南宁体育中心
崇左市公安局执法办案管理中心
广西建筑学院新校区多功能体育馆
桂林通城国际酒店
河池市中级人民法院多功能厅
南宁省政协礼堂
防城港市中级人民法院
广西大学法学系模拟法庭
广西百色起义纪念馆多功能会议厅
桂林师范大学网络中心
贵港市电视台
广西财院
广西民族大学

贵州省

贵州广播电视大学电视台
贵州凯里民族文化宫
贵州电信金阳枢纽楼
六盘水凉都大剧院
贵州益佰制药剧场
贵阳市电视台播音室
安顺市企业服务中心后勤区
遵义市红花岗区新蒲大剧院
贵阳市移动公司服务大厅
贵州省委办公大楼
铜仁市艺术文化中心
贵州省高级人民法院审判厅
遵义市中级人民法院审判厅
铜仁江口县体育馆

陕西省

宝鸡大剧院
西安万科创意谷项目一期
陕西省延安大剧院
陕西省神木大剧院
西安行政中心
西安交通大学多功能会议厅
西安电子科技大学图书馆
西北工业大学多功能厅
西安广电中心

河南省

郑州大剧院
郑州奥林匹克体育中心
河南省老干部大学
河南省环保局会议厅
开封市政府多功能厅河南洛阳歌剧院
新乡文化艺术中心

内蒙古

内蒙古自治区政府
内蒙古锡林浩特大剧院
呼和浩特203国家广播电台
呼和浩特群众艺术中心

新疆

克拉玛依市石油基地
克拉玛依市综合游泳馆
克拉玛依市石油基地
新疆独山子文体中心大剧院
乌鲁木齐市中国移动办公大楼

云南省

云南省电视台
云南省政协办公大楼
石林国际大酒店多功能厅
云南江东大厦
云南丽江大酒店
昆明市政大楼
昆明温莎娱乐城
玉溪市第一幼儿园

安徽省

安徽合肥炮兵学院体育馆
安徽安庆大学体育馆

山西省

山西运城盐湖区党群服务中心

海南省

上海外国语学院三亚附属中学
海南微城未来学校
海南洋浦外国语学校

西藏自治区

日喀则演艺中心
拉萨邮电大楼

HONGKONG, MACAO AND OVERSEAS PROJECT OVERVIEWS

港澳以及国外项目

恒生银行 香港总行
Hang Seng Bank, Hong Kong head office

前中区政府合署西座
West Wing of the Former Central Government Offices

屯门警署
Tuen Mun Police Station

天瑞体育馆
Tin Shui Sports Centre

元朗第三区公共图书馆和室内体育馆
ASD-SS Y302 The Constructioin of Public Library and Indoor Recreation Centre in Area 3, Yuen Long

香港演艺学院
The Hong Kong Academy for Performing Arts

民生书院
Munsang College

浸信会吕明才中学
Baptist Lui Ming Choi Secondary School

天水围官立中学
Tin Shui Wai Government Secondary School

聿修堂- 赵聿修纪念中学
Lutsau Hall at Chiu Lut Sau Memorial Secondary ASD

香港科技大学会议厅
Conference hall, The Hong Kong University of Science and Technology

香港公开大学多功能厅
Multi-functional hall, The Open University of Hong Kong

香港沙田体育馆
Sha Tin Stadium, Hong Kong

香港红十字会项目
Hong Kong Red cross

澳门东南学校体育馆
Gymnasium, Escola Tong Nam , Macau

澳门科技大学
Macau University of Science and Technology

澳门工务局
The Land, Public Works and Transport Bureau of the Macau

澳门新葡京酒店
Grand Lisboa , Macau

迪拜万豪酒店
JW Marriott Marquis Hotel Dubai

卡塔尔多哈大型多功能厅
Large Multi-functional Hall, Doha, Qatar

阿拉伯叙利亚共和国大型音乐厅
Large Concert Hall, The Syrian Arab Republic

苏丹保龄球馆
Bowling Alley, Sudan

马来西亚吉隆坡大型影剧院
Huge Theater, Kuala Lumpur, Malaysia

马来西亚吉隆坡政府办公大楼
Kuala Lumpur Government Building, Malaysia

印度多功能厅
Multi-functional Hall, India

印度Expedia班加罗尔分公司
Expedia Group Bangalore Office

新加坡办公室
Continental Automotive Singapore Office Building

泰国水疗度假村
Thailand Whirlpool Resort

迪拜五星级酒店大型会议室
Large Meeting Room, Five Star Hotel, Dubai

美国日本餐厅
Japanese Restaurant, USA

美国 拉斯维加斯NEVADA公寓建筑
Nevada Apartment, Las Vegas, USA

哈萨克斯坦阿拉木图外国语学院
Almaty Foreign Language College, Kazakhstan

克罗地亚 Zadar PadRoom 酒吧
Zadar Padroom Bar, Croatia

外蒙古大剧院
Mongolia Opera House

澳大利亚大型艺术中心
Brisbane Arts Center , Australia

坦桑尼亚援建体育馆项目
Construction Aid Projects For Tanzania Gymnasium

俄罗斯大型艺术中心
Russia Large Arts Center

孟加拉外交部外交学院大礼堂
Auditorium , Foreign Affairs College, Ministry Of Foreign Affairs Of Bangladesh

孟加拉国吉大会议中心
Chittagong Convention Center, Bangladesh

埃塞俄比亚首都金色郁金香酒店
Golden Tulip Hotel, Ababa, Ethiopia

加纳阿克拉政府办公室
Accra Government Office Ghana

南非狂野海岸影院
Wild Coast Theater In South Africa

多米尼加圣多明各购物中心
Santo Domingo Mall , Dominica

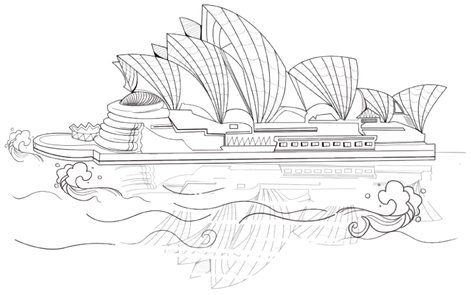
加拿大蒙特利尔街区艺术中心
Block Arts Center, Montreal , Canada

韩国礼堂
Auditorium, South Korea

以色列奥西奈大厦
Orsinai Building, Israel

THEATER, CONCERT HALL ANDARTS CENTER PROJECTS

剧院、音乐厅及艺术中心项目

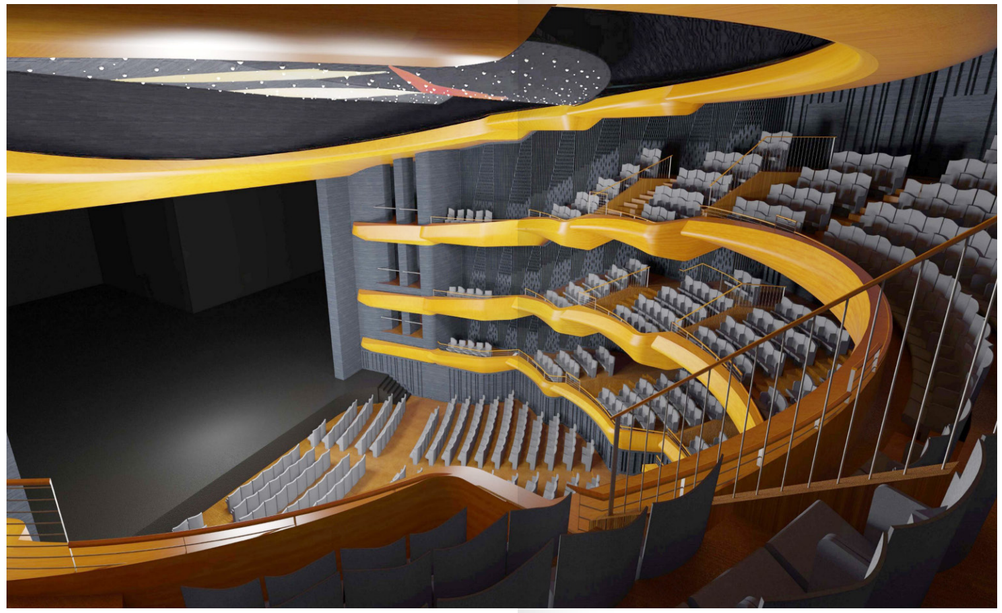


剧院、音乐厅等大型观演空间，通过视听感官体验带给观众美的享受，乃音质第一的听音场所，往往投资巨大。若音质效果不佳，实乃资源、经费的巨大浪费。

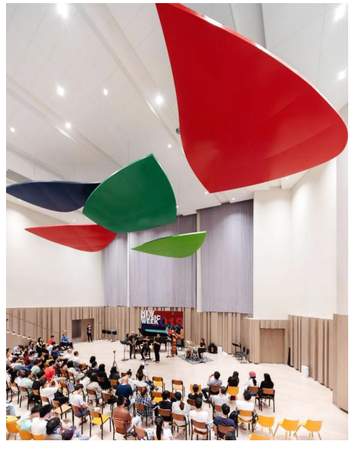
此类艺术厅多坐落于繁华市中心，体型巨大，结构复杂，既要考虑声学效果，装饰美学亦不可忽视。环境噪音、颤动回声、声聚焦、混响时间、声场分布不均等都是需要解决的问题，以满足专业级表演者和观众挑剔的体验需求。

Large-scale performance spaces such as theaters and concert halls are mostly located in the bustling city center, with huge cover areas and complex structures.

Acoustic treatment must consider acoustic effects, and decorative aesthetics cannot be ignored. Environmental noise, tremor echo, sound focus, reverberation time, uneven sound field distribution, etc. are all problems that need to be solved to meet the critical experience needs of professional performers and audiences.







1 Opera House , Shanghai Conservatory of Music
上海音乐学院歌剧院

项目名称：上海音乐学院歌剧院

完工时间：2019年

使用材料：A级防火吸音板、MLS扩散体（圆弧角）、实木通花吸声构件、天然实木饰面板、栏河定制造形实木盖板、通天柱木饰面

项目介绍：

被誉为“上海音乐地标”的上海音乐学院歌剧院，出自法国普利兹克奖获得者克里斯蒂安·德·包赞巴克之手。五羊艺冠为此项目提供现场方案设计、深化设计、材料供应、安装实施声学装修整体解决方案。

此项目对材料的功能性、装饰性、环保和防火的要求极高，五羊艺冠的设计团队亲自到项目现场指导、放模，观众厅挑台每片材料完全定制、精准定位，超大规格圆弧形MLS扩散体为行业首创，饰面板采用天然实木基材，现场安装无钉眼。项目结束后，五羊艺冠的产品品质、技术专业度、对项目敬业负责的态度得到了承建方和业主方的高度认可，并明确表示：“当初与五羊艺冠合作是非常正确的选择！”

Project Name : Opera House , Shanghai Conservatory of Music
Completed: 2019
Materials used: Class A fireproof sound-absorbing panels, MLS diffusers (arc corners), solid wood carved panel with sound-absorbing components, natural solid wooden panels

Featuring: The Opera House of the Shanghai Conservatory of Music, from the French Pritzker Prize winner Christian de Portzamparc.



2 Chengdu City Concert Hall
成都城市音乐厅

项目名称：成都城市音乐厅

完工时间：2018年

使用材料：槽孔吸音板、孔木吸音板、布艺吸音板、实木通花、木饰面板

项目介绍：

成都城市音乐厅，是中国西部最大的城市音乐厅，内设一个1600座次歌剧厅、一个1400座次音乐厅、一个400座次戏剧厅以及一个300座次小型室内音乐厅等部分组成，也是建筑行业工程质量的最高荣誉奖鲁班奖获奖项目。

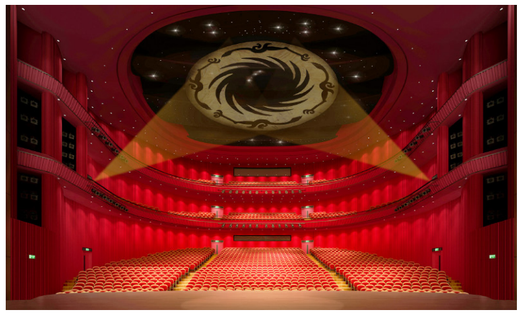
本项目体量大、工艺要求极高，五羊艺冠作为此项目第一大声学材料供应商，需在25天内完成超过6000㎡各类定制声学材料的生产和供应。贵宾厅采用超大实木通花板、演播厅采用QRD扩散体、排练厅采用槽孔吸音板、新闻发布厅采用布艺吸音板、音乐厅采用孔木吸音板和木饰面等等，所有声学系列材料均为A级防火。各系列产品满足了不同空间的声学和装饰要求，完美融入了这座“国际化音乐之都”。











Project Name : Chengdu City Concert Hall
Completed: 2018
Products: Grooved acoustic panels, perforated acoustic panels, fabric acoustic panels, solid wood curved panels, wooden decoration panels

Featuring:

Chengdu City Concert Hall is the largest city concert hall in western China. It consists of a 1,600-seat opera hall, a 1,400-seat concert hall, a 400-seat theater hall, and a 300-seat small indoor concert hall.

The project is large in size and requires high craftsmanship. WINEGO, as the largest supplier of acoustic materials for this project, completed the production of more than 6000 square meters of special-shaped customized materials with high quality within 25 days.

The VIP hall takes oversize solid wood carved panels, the studio takes QRD diffuser, the rehearsal hall takes grooved acoustic panels, the press conference hall takes fabric acoustic panels, the concert hall takes perforated acoustic panels and wood veneers, etc. All acoustic materials are Class A fire-proof. Each series of products meets the acoustic and decorative requirements of different spaces, and is perfectly integrated into this "International Music Capital".

3 Shaanxi Baoji Grand Theatre
陕西宝鸡大剧院

项目名称：陕西宝鸡大剧院

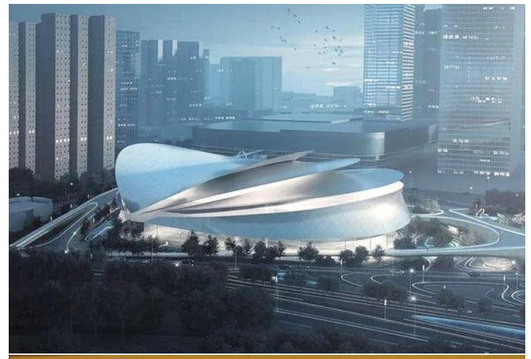
完工时间：2020年

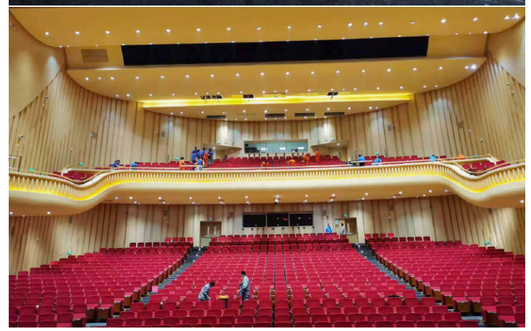
使用材料：MLS扩散体、穿孔吸音扩散体、孔木吸音板、弧形木饰面板

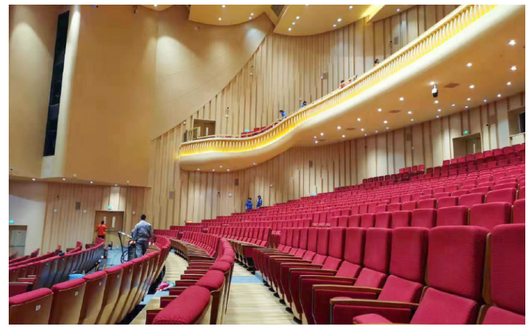
项目介绍：

陕西宝鸡大剧院是重点工程项目，建筑总面积4.4万平方米，地上三层，地下一层，内设一个1268座次主剧场和一个500座次小剧场，完全按照国际建筑声学原理进行设计装饰。

此项目宝鸡市市长钦点确认采用我司声学系列等产品。此项目工期紧、任务重、且对材料和工艺都要求等同艺术品标准，饰面无论纹路和颜色都必须跟样品完全一致。我司当即发动各方渠道，全国调拨与样品同款同批次木皮，更以行业最高标准的工艺技术严控品质，扩散体全手工喷漆做到无色差无钉眼。同时，此项目打破了我司大剧院最短交货时间记录，8天内将此项目3000多平方米材料保质保量全部到位，客户对我司高度赞誉。







Project Name: Shaanxi Baoji Grand Theatre
Completed: 2020
Products: MLS diffuser, perforated sound-absorbing diffuser, perforated acoustic panel, curved wooden panel

Featuring:

Shaanxi Baoji Grand Theater is a key engineering project, with a total construction area of 44,000 square meters, three floors above ground and one basement level. There is a main theater with 1,268 seats and a small theater with 500 seats. Customer confirmed the use of our acoustic products.

4 Suzhou Bay Grand Theatre
苏州湾大剧院

项目名称：苏州湾大剧院
完工时间：2020年
使用材料：三角形MLS扩散体、木饰面板、A级槽孔吸音板、布艺吸音板、A级踢脚线
项目介绍：
苏州湾大剧院是全国第三大剧院综合体，拥有一个可容纳1600人的歌剧厅、一个600座次的戏剧厅以及十多间排练厅，是苏州21世纪最大的城市亮点之一，其重要性不言而喻。

该项目采用了我司多种材料，其中三角形MLS扩散体，每个扩散体的拼接角度都不同。五羊艺冠秉持工匠精神，以打造艺术品的执着，通过在工厂对拼接角度的反复测试，形成了角度的标准数据，安装效果堪称完美。继续以“给力”的姿态，和客户及包赞巴克先生一起呈现苏州湾大剧院这颗太湖之畔的“璀璨明珠”。







Project Name: Suzhou Bay Grand Theatre
Completed: 2020
Products: Triangular MLS diffuser, Wooden panels, A-level grooved acoustic panels, Fabric acoustic panels
Featuring: Suzhou Bay Grand Theater is one of the biggest urban highlights in Suzhou in the 21st century.

This project uses a variety of materials from our factory, including triangular MLS diffusers, and the splicing angle of each diffuser is different. Winego upholds the spirit of craftsmanship and persists in creating artworks. Through repeated tests on the splicing angles in the factory, it has formed standard angle data, and presents the Suzhou Bay Grand Theater as the "Bright Pearl" on the shore of the Taihu Lake with the customer and Mr. Christian de Portzamparc .



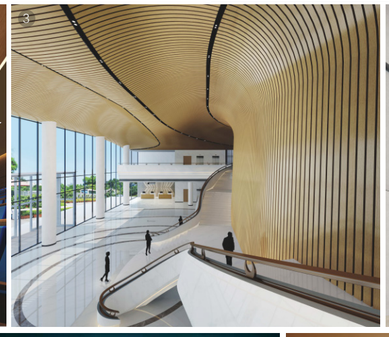
1 大连理工大学
Dalian University of Technology

2 天津茱莉亚音乐厅
Tianjin Juilliard Concert Hall

3 东盟文化艺术中心项目
ASEAN Culture and Arts Center









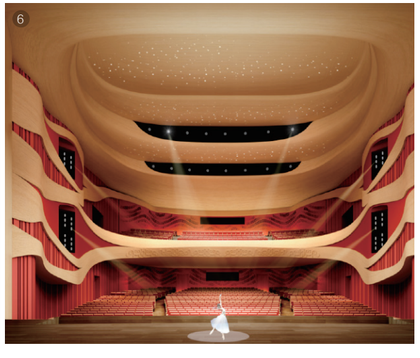


4 武夷山音乐厅
Mount Wuyi Concert Hall

5 余杭文化中心
Yuhang Cultural Center

6 南充大剧院
Nanchong Grand Theatre









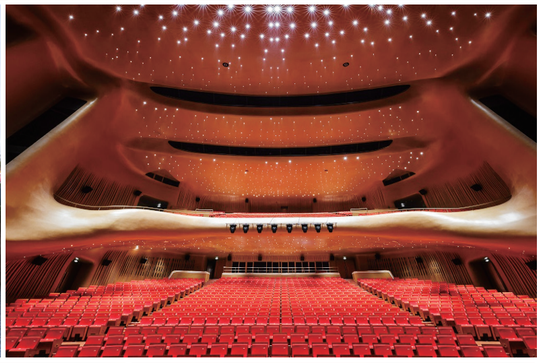
1 陕西神木大剧院
Shaanxi Shenmu Grand Theatre

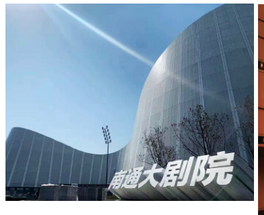
2 珠海大剧院
Zhuhai Grand Theater

3 光明文化中心项目
Guang ming Culture Center

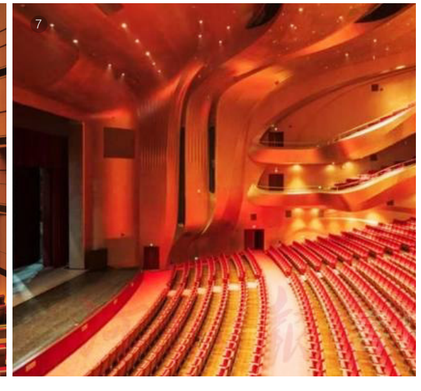












4 四川大剧院
Sichuan Grand Theatre

5 南通大剧院
Nantong Grand Theatre

6 北京天桥艺术中心
Beijing Tianqiao Art Center

7 郑州大剧院
Zheng zhou Grand Theater

CONFERENCE ROOM, LECTURE HALL, MULTI-FUNCTION HALL AND AUDITORIUM PROJECT

会议室、报告厅、多功能厅及礼堂项目

此类功能场所，结构不一，多为硬质结构，玻璃窗户多，容易造成颤动回声和声聚焦出现啸叫问题。音响、空调等设备元素复杂，噪音干扰多，混响时间不均，影响声音清晰度。周边环境的嘈杂，也影响室内人员的专注度和效率。

针对性根据会场结构和用途进行系统声学设计后，可有效阻绝外部噪音，优化内部音质，使声场分布均匀，发言更加清晰有力，有效提升人员专注度和会议效率。

Such functional places have different structures, mostly hard structures, and many glass windows, which can easily cause howling problems in vibrating echo and sound focusing. Audio equipment, air conditioners and other equipment elements are complex, noise interference is much, and the reverberation time is uneven, which affects the sound clarity. After the system acoustic design is based on the venue structure and purpose, it can effectively block external noise, optimize internal sound quality, make the sound field evenly distributed, speak clearer and more powerful, and effectively improve the concentration of personnel and the efficiency of the meeting.

1 Command center of the 23rd Games of Shandong Province
山东省第二十三届运动会指挥中心

项目名称：山东省第二十三届运动会指挥中心

完工时间：2018年

使用材料：槽孔吸音板、定制型大规格布艺吸音板、定制木饰面板

项目介绍：山东省第二十三届运动会综合指挥中心是山东省运会组织机构的核心办公场所，建筑由指挥中心、新闻发布中心、会议室、多功能厅等构成，项目获得了“2018年度济宁市建设工程质量运河杯”奖。

五羊艺冠多次派遣技术人员到现场进行技术支持，对安装工艺和产品细节处理提供有效建议。工厂多次打样，确保了大货木饰面颜色统一，油漆光哑度标准一致，3200mm定制大规格布艺吸音板达到声学效果的同时，也给予空间磅礴大气的美学效果。

Project Name : Command center of the 23rd Games of Shandong Province
Completed: 2018
Materials used:grooved acoustic panels, large-size fabric acoustic panels, customized wooden panels

Featuring:
The customized wooden panels have the same color and the same matt painting standard. While the customized 3200mm large-size fabric acoustic panels achieve acoustic effects, they also give the space a majestic and majestic aesthetic effect.





2 LEH International School Foshan
佛山LEH国际学校

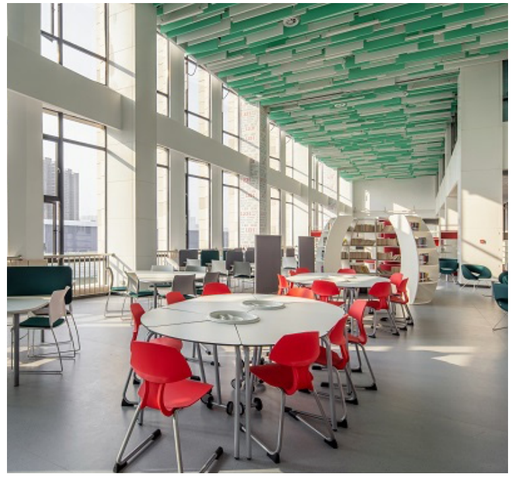


项目名称：佛山LEH国际学校
完工时间：2020年
使用材料：玻纤天花板、艺术空间吸声体、布艺吸音板

项目介绍：
英国LEH学校已有300多年历史，是全英排名前十的国际名校，更是全球教育界的先锋。此番在佛山开设的首家海外分校，以 " 内地机构 + 港澳优秀企业 + 国际知名学府 " 的方式合作建设。

该项目全为不规则艺术造型产品，共计4000多平方米产品，1295个尺寸，玻纤天花、艺术空间吸声体造型及颜色多次打样，直到英方设计师代表满意为止。布艺吸音板达到零甲醛、A级防火。最终的声学和美学效果得到了校方的高度认可和好评。

Project Name： LEH International School Foshan
Completed: 2020
Materials used:fiberglass acoustic ceiling panel, art sound absorber, fabric acoustic panel
Featuring:
This project all is irregular artistic shape products, with many sizes and processing difficultly, and most of them are customized sizes.
More than 4,000 pieces of products in more than 1295 sizes. Fabric acoustic panel reach E0 standard and Fire proof A class









1 以色列
Orsinai Building, Israel

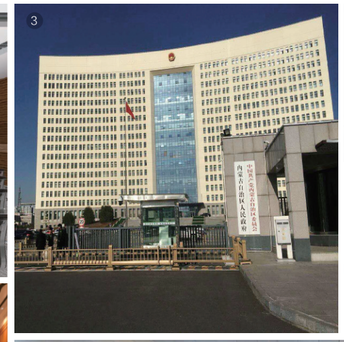
2 贵州电信金阳枢纽楼
Jinyang Hub Building of Guizhou Telecom

3 内蒙古自治区政府项目
Inner Mongolia Autonomous Region Government Project

4 香港中文大学敬文书院
Auditorium, The Chinese University of Hong Kong















5 韩国礼堂
Auditorium, South Korea

6 武汉东湖国际会议中心
Wuhan East Lake International Conference Center

7 孟加拉外交部外交学院大礼堂
Auditorium , Foreign Affairs College, Ministry of Foreign Affairs of Bangladesh

8 巴拉圭大型艺术中心
Paraguay Huge Arts Center In CBD Of Ciudad Del Este



1 中建海峡商务广场
China construction Strait Business center

2 西安行政中心
Xi'an Administrative Center

3 香港观塘新潮语浸信会工程
Hongkong kwun Tong New Swatow Baptist church

















4 香港体育学院
Hong Kong Institute of Physical Education

5 武汉大学文科综合楼
Arts Complex Building, Wuhan University

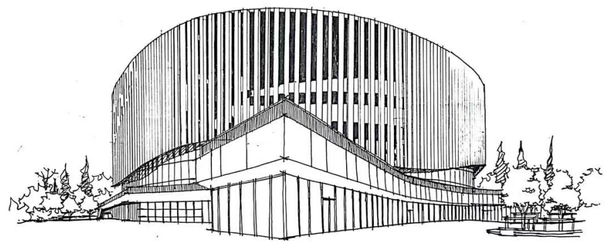
6 德旺图书馆
Dewang Library

7 福州海峡银行总部大楼
Fuzhou Strait Bank Headquarters Building

8 美的集团总部大楼
Midea Group Headquarters Building

SPORTS VENUES, CULTURAL AND TOURISM VENUES

体育场馆、文旅场馆项目



体育场馆、文旅场馆需要应对的声音环境更加复杂，熙攘的人群声、机房等功能设备的机械噪音、因为容积大声程大造成的回声、由于结构造成的颤动回声和声聚焦等问题，如未进行声学处理就投入使用，每次大型活动都将成为闹市一般的听觉灾祸现场。

经过系统的隔音减震、吸音等声学处理，可减轻噪音污染，以及回声二次、三次污染，使场所声场分布均匀，令声音清晰有效，为现场运动员、演员和观众提供优质的参赛参观体验。

The sound environment in stadiums and cultural tourism venues are more complicated, such as the noise of crowds, the mechanical noise of the machine room and other functional equipment, the echo caused by the large volume and the large sound path, the vibration echo caused by the structure, and the sound focus. Acoustic treatment is put into use, and every large-scale event will become a common auditory disaster site in the downtown area.

After the system's sound insulation, vibration, sound absorption and other acoustic treatments, it can reduce noise pollution, as well as secondary and tertiary echo pollution, so that the sound field of the place is evenly distributed, and the sound is clear and effective.

1 Zhuhai Chimelong Marine Science Museum
珠海长隆海洋科学馆

项目名称：珠海长隆海洋科学馆
完工时间：2021年
使用材料：全频空间吸声体、低频空间吸声体、铝纤维空间吸声体、A级防火布艺吸声板、铝板网空间吸声体、铝穿孔吸声板、环保吸音棉包，共计近6万平方米

项目介绍：
珠海长隆海洋科学馆是全球最大室内海洋科学馆，内部总运营面积约为50万平方米，可同时容纳5万名游客，总游览路线超5公里，内部设有全球最大面积水族展示用亚克力玻璃窗，将展示大约300种，超过10万尾各类海洋珍稀动物。

该项目对于产品声学性能、防潮能力、防火等级、装饰效果等有严格要求，并需要能承受5万人同时在场的压力。经过对公司规模、产能、产品品质、技术力量、销售服务等品牌实力综合考评，五羊艺冠以绝对优势冠绝群雄，拿下了此项目。

我司供货品种多、供货量近6万平方米，涉及标段20个，对接施工单位多达7家，且需集中供货。凭借五羊艺冠行业极具规模的产能，以及行业最高的品质标准要求，高效地满足了各标段品质及工期的要求，为工程进度做出了极大贡献，得到业主及施工方一致高度好评。

Project Name: Zhuhai Chimelong Marine Science Museum
Completed: 2021
Products: full-frequency absorber, low-frequency absorber, aluminum fiber absorber, Class A fireproof fabric acoustic panel, aluminum mesh absorber, aluminum perforated acoustic panel, environmentally friendly sound-absorbing cotton bag, total Nearly 60,000 square meters

Featuring:
Zhuhai Chimelong Marine Science Museum is the world's largest indoor marine science museum, with a total operating area of approximately 500,000 square meters. It will display about 300 species and more than 100,000 rare marine animals.

The project has strict requirements on product acoustic performance, moisture resistance, fire proof rating, decorative effect, etc., and needs to be able to withstand the pressure of 50,000 people present at the same time. Winego supplies a wide variety of products, with a supply volume of nearly 60,000 square meters, involving 20 bid sections, and as many as 7 construction units, and they need to be supplied at the same time. Winego efficiently met the quality and construction period requirements of each tender section, and made a great contribution to the project progress, which was highly praised by the owners and construction units.








2 Beijing Winter Olympics Management Center
北京冬季奥运会管理中心

项目名称：北京冬季奥运会管理中心

完工时间：2019年

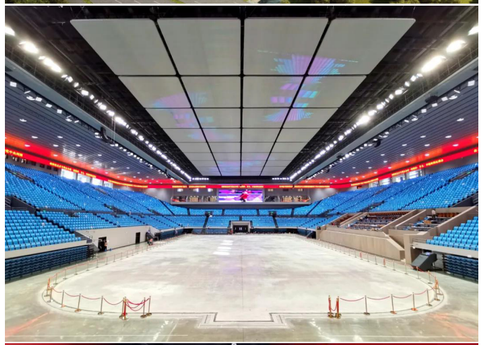
使用材料：防火A级槽孔吸音板、空间吸声体

项目介绍：

2022年北京冬季奥运会即将到来，北京将成为第一个举办过夏季奥运会和冬季奥运会以及亚运会三项国际赛事的城市。项目对材料供应商选择要求严格，五羊艺冠荣幸成为其中声学材料“高新技术企业”代表参与进本项目的建设。

冬奥会作为在北方进行的冬季项目，对于南方的材料生产企业来说，温湿度差对产品的物理性能要求极高。当客户选择五羊艺冠的同时，既选择了信任也选择了品质。我们通过对基础材料和面层材料采用特殊工艺处理，经反复测试产品能较好承受热胀冷缩、气侯干燥等问题后，再投入大货生产，并派驻技术人员到现场进行安装指导，为本次生产任务提交了一份满意的答卷。







Project Name: Beijing Winter Olympics Management Center
Completed: 2019
Products: fireproof Class A grooved acoustic panel, Suspend sound absirber
Featuring:

As the Winter Olympics is a winter project in the north China, the difference in temperature and humidity places extremely high requirements on the physical performance of the product.

We use special processes for basic materials and surface materials. After repeated tests, the products can withstand thermal expansion and contraction, and climatic dryness, and then put into mass production, and send technicians to the site for installation guidance. A satisfactory answer sheet is submitted for this production task.

1 深圳湾体育中心
Shenzhen Bay Sports Center

2 贵州凯里民族文化宫
Guizhou Kaili Ethnic Culture Palace

3 南沙体育馆
Nansha Stadium

4 成都金强国际赛事中心
Chengdu Jingqiang International Competition Center

5 中国国家体育馆吸声改造工程
Sound Absorption Renovation Project Of China National Stadium

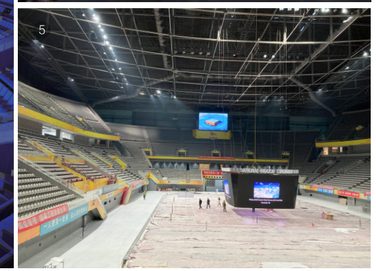


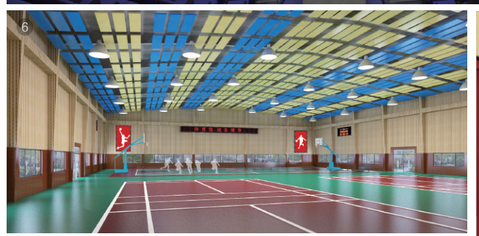












6 浙江永康市第一中学体育馆
Zhejiang YongKang No.1 Middle School Gymnasium



7 苏丹保龄球馆
Bowling alley, Sudan

CINEMA PROJECT
电影院项目

从最开始的无声默片到有声电影，声音便成了电影传递感情和交流思想不可或缺的一部分，音质的好坏也决定一家电影院品质档次的决定因素之一。

对影厅而言，隔音是基础。容 积大的影厅，对回声的处理直接影响观众的听觉体验效果。发声源都是固定的，但不同位置的座位离发声源的距离不一样，造成不同位置接收的声音效果不均匀，有些过高有些过低。

针对不体型、不同容积的影厅做声学处理，可有效稀释掉回音污染，使影院各处声音持续稳定统一，使观众达到沉浸式的体验效果。

For the cinema, sound insulation is the foundation. The large-scale cinema directly affects the auditory experience of the audience. The sound sources are fixed, but the distance between the seats in different positions and the sound source is different, resulting in uneven sound effects received in different positions, some are too high and some are too low.

Acoustic treatment is applied to cinemas with different sizes and different sizes, which can effectively dilute the echo pollution, make the sound of the cinema continue to be stable and unified, and enable the audience to achieve an immersive experience.

1 Cinema Palace , Tianjin
天津百丽宫影城

项目名称：天津百丽宫影城
完工时间：2018年
使用材料：聚酯纤维吸音板、布艺吸音板
项目介绍：
百丽宫影城是百老汇影院旗下高端品牌PALACE进入大陆电影市场的尝试，从设计理念、到观众厅的沉浸式视听体验都是影院界的精致之最，相当于酒店行业的超五星级标准。

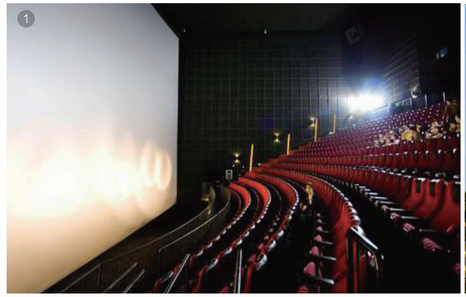
客户通过对多个声学材料供应商比较和考察，五羊艺冠赢得了天津百丽宫影城的项目。本项目大面积使用了本公司生产的优质聚酯纤维吸音板、布艺吸音板，客户对其吸音效果和装饰美感都非常满意，同时天津百丽宫亦成为了当地顶尖影院的代表。

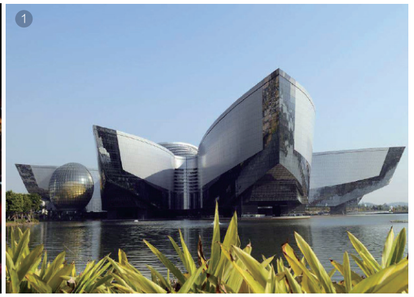
Project Name: Cinema Palace , Tianjin
Completed: 2018
Products: Polyester acoustic panel, Fabric acoustic panel
Featuring:
Cinema Palace is an attempt by Broadway Cinema’s high-end brand PALACE to enter the mainland film market.

This project uses a large area of high-quality polyester acoustic panels from WINEGO.









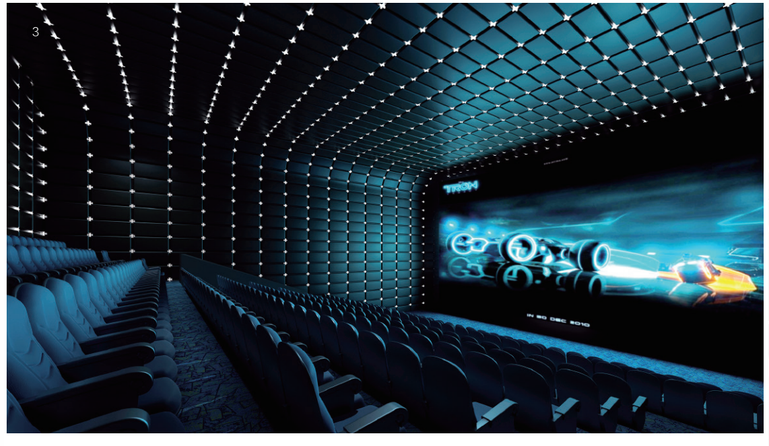
1 广东科学中心
巨幕影院IMAX
Guangdong Science Center Giant Theater

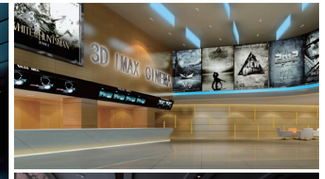
2 海峡青年交流营电影院
Channel Youth Communication Camp Cinema

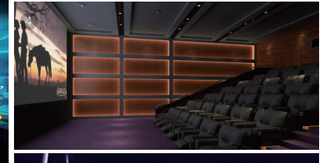














3 陕西神木电影院
Shenmu Cinema in Shanxi

4 贵州六盘水凉都大剧院电影厅
Liangdu Theater in Liupanshui of Guizhou

STUDIO, RECORDING ROOM, AUDIO-VISUAL ROOM, HOME THEATER, Hi-Fi ROOM, ETC.

演播室、录播室、视听室、家庭影院、Hi–Fi空间等项目

大家也可能经常在电视上看到，歌手录歌、电台广播等都是在一个密闭、但对声音要求极高的小空间进行。此类专业功能房间要求完全不可有杂音、声场分布均匀、声音的清晰度和保真度高。

因此，除了基础的完全隔音，也要针对不同空间系统性对其做吸音和扩散处理，使其达到最高的清晰度，分布均匀，使播放或录制效果更佳更丰满。

This type of professional function room requires no noise, uniform sound field distribution, and high sound clarity and fidelity. Therefore, in addition to the basic sound insulation, it is necessary to make sound absorption and diffusion treatment systematically, so as to achieve higher definition, uniform distribution and better and fuller playing or recording effect.

1 Guizhou Radio & TV University TV Station
贵州广播电视大学电视台

项目名称：贵州广播电视大学电视台
完工时间：2019年
使用材料：木质扩散体、槽孔吸音板
项目介绍：
此项目客户对于环保安全以及装饰美学有较高要求，五羊艺冠为其提供声学设计方案。

我们采用零甲醛实木材料以及纯手工工艺，保留实木自然纹理的美感。

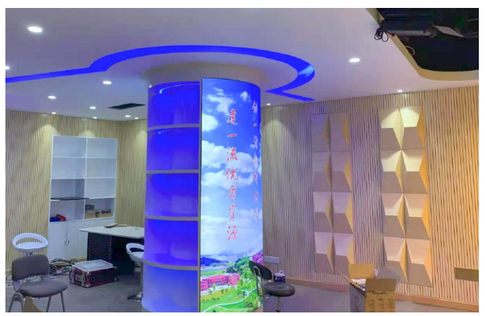
槽孔吸音板和WY–D9木质扩散体的搭配使用，在保留声音清晰度（声学混响时间控制在1s以内）的同时，让声场分布均匀。

Project Name: Guizhou Radio & TV University TV Station
Completed: 2019
Materials used: Wood diffusers, grooved acoustic panels
Featuring:
The customers of this project have high requirements for environmental protection, safety and decorative aesthetics, and WINEGO provides acoustic design solutions for them.

We use zero-formaldehyde solid wood materials and pure hand craftsmanship to retain the beauty of the natural texture of solid wood.

The combination of grooved acoustic panel and WY-D9 wooden diffuser can keep the sound clarity (acoustic reverberation time is controlled within 1s) and make the sound field evenly distributed.

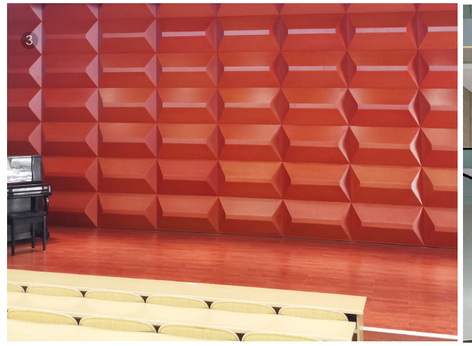


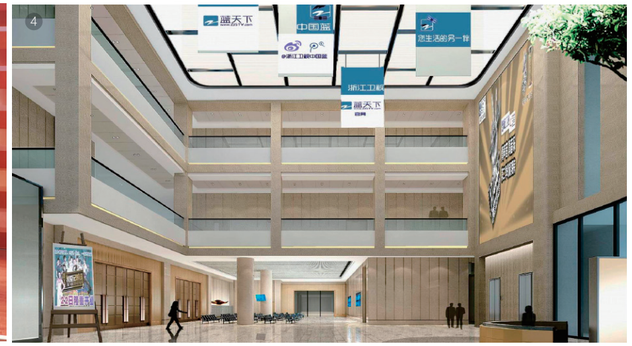




1 中央电视台 CCTV
2 湖北师范学院琴房 Hubei Normal College Piano room
3 广东茂名幼师师范音乐演播厅 Guangdong Maoming Preschool Teacher Normal Music Studio
4 浙江广电中心 Zhejiang Radio and Television Center
5 湖南广电中心 Hunan Radio and Television Center
6 东莞广播电台演播厅 Dongguan Broadcasting Studio

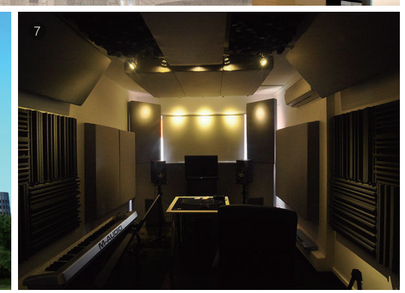












KTV, BAR, FACTORY WORKSHOP SOUND ABSORPTION & INSULATION

KTV、酒吧、厂房吸声及隔声项目

声音是KTV、酒吧等娱乐场所的灵魂，是无形的装饰，它对营造酒吧氛围至关重要。厂房则和娱乐场所环境相近，伴随着高分贝声音和大幅度振动。
对于此类场所，国家更明确要求了隔音降噪和吸声处理。对于场所室内就是控制混响时间，不能过长影响声音清晰度，过短则声音缺乏亮度和浑厚感，唱歌没有劲。
还需注意声音分布不均、声聚焦出现啸响影响体验效果。系统的声学打造，可以给消费者更富层次感的声音体验效果。

For such places, the state clearly stipulates that sound insulation and noise reduction and sound absorption treatment are required.

1 Shenyang Robotics Laboratory of Chinese Academy of Sciences
中科院沈阳机器人实验室

项目名称：中科院沈阳机器人实验室

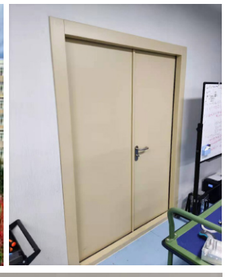
完工时间：2020年

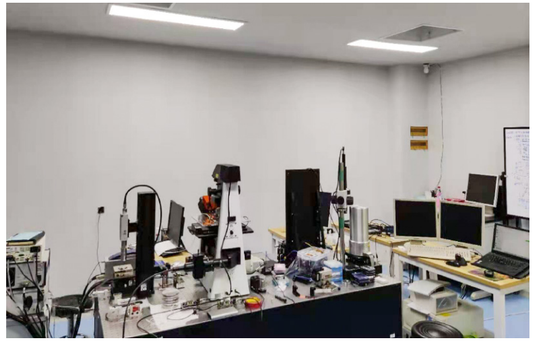
使用材料：复合阻尼隔声板、阻尼隔声毡、隔声门、其他隔声材料及吸音板

项目介绍：中科院沈阳机器人实验室，是我国机器人学领域最早建立的重点实验室，研究总体水平在国内相关领域处于核心和带头地位，是国内外具有重要影响的机器人学研究基地。

实验室主要是面向纳米测量仪器开发的隔声实验室，面积约50平方米，纳米测量仪器对外界环境噪声特别敏感，因此需要与外界环境进行严格的隔声。该项目所有的隔声材料及辅材由我公司提供，并由我公司声学工程师指导安装完成，完成后实验室在所有设备静默的情况下为20分贝，具有极佳的隔声效果。







Project Name: Shenyang Robotics Laboratory of Chinese Academy of Sciences

Completed: 2020

Materials used: Sound insulation board , Mass loaded vinyl, Sound insulation door, other sound insulation materials and sound acoustic panel

Featuring:
Shenyang Robotics Laboratory of Chinese Academy of Sciences is the earliest established key laboratory in the field of China robotics.

The project laboratory is mainly a sound insulation laboratory developed for nano meter measuring instruments, covering an area of about 50㎡. The nano meter measuring instruments are particularly sensitive to external environmental noise, so strict sound insulation from the external environment is required.

In this project, all the sound insulation materials and auxiliary materials were provided by WINEGO, and installation was completed under the guidance of our acoustic engineer. After completion, the laboratory achieves 20 dB under the silence condition of all equipment, which has excellent sound insulation performance.

1 鄂尔多斯（康巴什）国际会展中心隔音项目
Erdos (Kang Bashi) International Convention and Exhibition Center damping sound insulation felt

2 三亚山海天万豪酒店地板隔音处理
Sanya Shan Haitian Marriott Hotel floor noise treatment

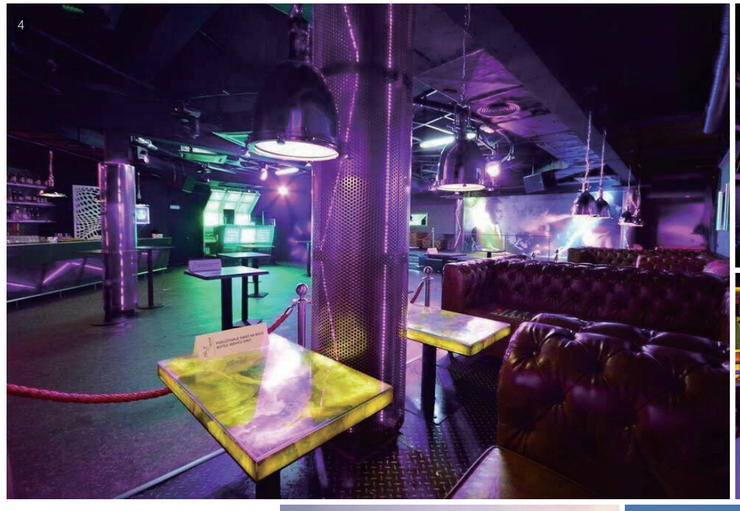
3 工厂隔音降噪
Factory Sound Insulation And Noise Reduction

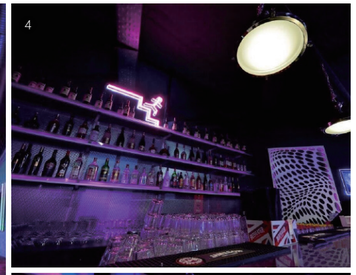
4 克罗地亚
Zadar padroom night club in Croatia

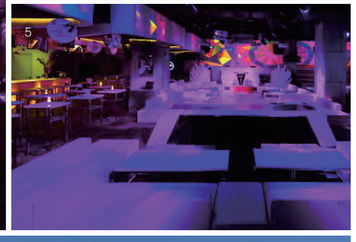












5 深圳A-CLUB酒吧隔音处理
Shenzhen A-club Bar Sound Treatment

6 深圳光明新区高新西产业园隔音项目
Shenzhen Guangming New District High - Tech West Industrial Park Floor Noise

7 深圳宝安图书馆隔音项目
Shenzhen Baoan Library Floor Sound Insulation Project





LUXURIOUS HOTELS AND REAL ESTATE PROJECTS
高端酒店及地产项目

具备大堂、宴会厅、餐厅、报告厅等大空间场所的高端酒店及地产项目，由于大量采用大理石、金属板材、大玻璃等坚硬光滑材料，虽达到富丽堂皇的装饰效果，但也无意破坏了室内的声学环境。尤其酒店，作为出差旅行主要的居住逗留场所，必须要有安静舒适的环境。

通过专业的声学计算进行系统的声学设计，降低噪音、控制混响时间，隔绝楼层与楼层间、客房与客房间的声音与撞击振动，提升客人度假休息和睡眠的品质，有效提升消费体验。

Luxurious hotels and real estate projects always set with lobbies, banquet halls, restaurants, lecture halls and other large space places. Due to a large number of marble, metal sheet, large glass and other hard smooth materials, although they achieve a magnificent decorative effect, but also intentionally destroy the acoustic environment indoor. Especially for high-end hotel, as the main residence place for business trips and tours, it is asked for quiet and comfortable environment.

Through professional acoustic calculation and systematic acoustic design, reducing noise, controlling reverberation time, sound and impact vibration isolation between floors, rooms and rooms, can effectively improve the quality of guests holiday rest and sleep, so as to improve the consumption experience.

1 Dubai Marriott Hotel
迪拜万豪酒店

项目名称：迪拜万豪酒店
完工时间：2013年
使用材料：天然木皮饰面板、高端固装定制木制品

Project Name: Dubai Marriott Hotel
Completed: 2013
Products: natural veneer decorative panel, high-end fixed custom wood products



项目介绍：
迪拜万豪酒店是阿联酋迪拜的奢华地标，获得了吉尼斯世界最高酒店的纪录认证。酒店共72层，高约355米，设有1608间全景客房、9间餐厅、5间酒吧、两个舞厅、一个水疗和健身俱乐部，超一流的奢华体验吸引世界富豪前往休闲度假。



酒店的世界顶级定位，使其对材料及细节的要求极尽苛刻、不容瑕疵。除了在生产环节严格把控木皮纹理、油漆质感及颜色、产品的加工精准度、封边及边角的细节处理、防火环保的性能，部分区域木皮全部要现场对纹路，产品完全编号定做。项目成功落地，成为了我司在中东地区的一代表力作。

Featuring:
Dubai Marriott Hotel, a luxury landmark in Dubai, United Arab Emirates, has been recognized by the Guinness Records as the world's tallest hotel. With a total of 72 floors and a height of about 355 meters, the hotel features 1,608 panoramic rooms, 9 restaurants, 5 bars, 2 ballrooms, a spa and health club, offering a superb luxury experience that attracts the world wealthy to spend their leisure time.

The hotel's world-class positioning makes its requirements for materials and details extremely harsh and impeccable. In addition to strictly control veneer texture, paint texture and color, product processing accuracy, edge and corner details, fire protection and environmental performance in production process, some areas of veneer customized completely by numbered, and needed to collate grain at the scene. The project was successfully implemented and became a representative work of WINEGO in the Middle East region.

2 Shaanxi Xi'an Vanke Creative Valley
陕西西安万科创意谷

项目名称：陕西西安万科创意谷
完工时间：2019年
使用材料：艺术型吸音板（WY-A19）、立体扩散型吸音板（DA系列定制圆柱形）

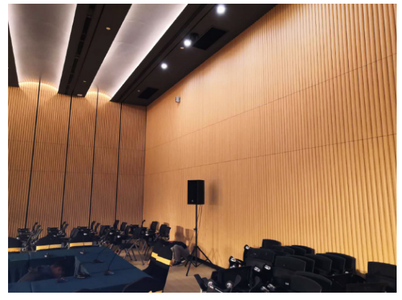
项目介绍：
西安万科创意谷是万科集团在中国西北标志性的商业地产文化综合体项目，以超越时空的设计理念，打造未来“轻都市”城市新形态。

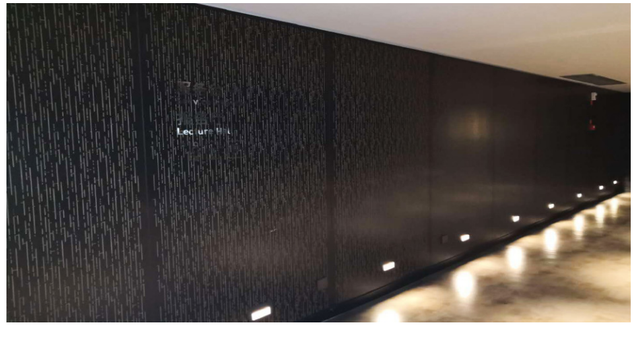
项目中多功能厅大量使用立体扩散型吸音板，既解决了语言清晰度的问题，又因为扩散提升了声音的饱满度和立体感，同时橡木木纹、圆柱造型墙面让整个空间时尚灵动。部分会议室及重要通道使用WY-A19艺术吸音板，两项创新定制材料，让装饰艺术与声学功能达到完美呈现。

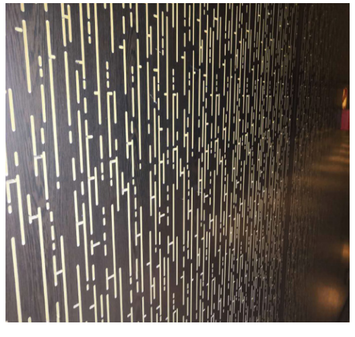
Project Name: Shaanxi Xi'an Vanke Creative Valley
Completed: 2019
Products: Art Acoustic Panels , Diffusion acoustic panel(DA Series customized cylinder)
Featuring:
Xi 'an Vanke Creative Valley is a landmark commercial real estate cultural complex project of Vanke Group in Northwest China, which aims to create a new form of "light city" in the future with the design concept beyond time and space.

In the multi-functional hall of the project, a large number of diffusion acoustic panels are used, which not only solves the problem of language clarity but also improves the fullness and three-dimensional sense of sound because of diffusion. At the same time, oak wood grain and cylindrical walls make the whole space fashionable and smart. WY-A19 art acoustic panel and two innovative customized materials are used in some conference rooms and important passages so that decorative arts and acoustic functions can be perfectly presented.









OFFICE BUSINESS PROJECT
办公商用项目

商用办公场所经常都处于繁华市中心地带，室外嘈杂，室内办公设备多、员工多、活动多，开会讨论、人员走动、同事交流，各种声音交杂一起容易产生令人反感的噪音。整体声音环境控制不好，很容易便成了闹市，将影响员工思考创作，进而影响办公效率。

Commercial offices are located in a prosperous area, with noisy outdoors, many indoor office equipment, staff and activities, and various sounds are mixed, which are easy to produce objectionable noises.

办公场所的声学考虑，主要是隔音设计和语言私密性，包括工作区域的合理配置、隔断，以及办公空间的隔音设计和混响时间控制。良好的办公空间，有效提升沟通和工作效率，进而提升办公效率。

Acoustics considerations of office space mainly include sound insulation design and reverberation time control of office space.

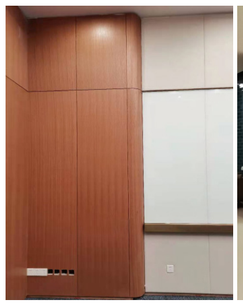
1 Huawei Dongguan Songshan Lake Industrial Base
华为东莞松山湖产业基地

项目名称：华为东莞松山湖产业基地
完工时间：2021年
使用材料：超长天然红橡木饰面、弧形木饰面、木饰面隔断、艺术布艺吸音板、布艺造型硬包、防火板
项目介绍：
华为东莞松山湖项目8号地总投资20多亿，用以建设终端高质制造厂房和办公室。预计年产1.2亿台手机及其他终端消费品，以支撑华为终端产品未来销售。

该项目对声学材料及装饰材料在环保、防火性能上要求极高，采用了3000mm超长定制E0级环保阻燃板，弧形木饰面定制半径低至150mm（正常标准为300mm以上），布艺吸音板采用无醛声学棉基材、A级防火布料饰面，部分造型定制。为华为员工营造了高质的办公环境。

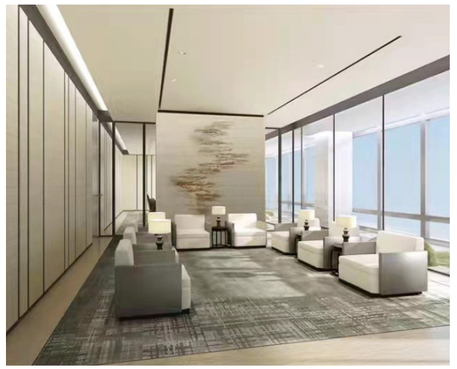
Project Name: Huawei Dongguan Songshan Lake Industrial Base
Completed: 2021
Products: overlength natural red oak wooden panel, curved custom wooden panel, wooden partition, arts fabric acoustic panel, shape HPL.
Featuring:
WINEGO provides on-site scheme design, deepening design, material supply, installation and implementation of acoustic decoration overall solution for this project.

Using 3000mm overlength customized E0 grade environmentally friendly flame-retardant panel, the customized radius of curved wood veneer is as low as 150mm (the normal standard is more than 300mm), and the fabric sound-absorbing panel is made of formaldehyde-free acoustic fiberglass wool and A-grade fireproof fabric with some customized shapes. Created a high-quality office environment for Huawei employees.







2 Tencent Binhai Building
腾讯滨海大厦

项目名称：腾讯滨海大厦
完工时间：2020年
使用材料：穿孔吸音板、多孔布艺硬包
项目介绍：
腾讯滨海大厦作为腾讯的全球总部基地，被视为深圳的科技地标。这座体现着未来感和科技范的大楼，占地面积18650平米，由南北两座塔楼组成。两塔楼间相互连接，象征着因特网各个遥远角落的连通，与马化腾提出的"腾讯未来要做连接器"的理念形成呼应。

该项目中，甲方对材料的穿孔率和吸音系数要求精准达标，我司配合甲方对多款样品进行测试，最终选择采用孔直径6mm穿孔率11%的中低频穿孔装饰吸音板方案。大厦在深圳，距离海边近，考虑由于湿度大可能出现发霉等情况，所有基材产品在原有的防潮性能的基础上还做了一层高分子E0级防潮漆的保护，且此项目所有原材料及工艺辅料环保均达E1级及以上标准。通过此次合作，设计方和装饰方均表示希望与我司建立长期的战略合作关系。

Project Name: Tencent Binhai Building
Completed: 2020
Products: Perforated Acoustic Panel, Fabric Acoustic Panel
Featuring:
As the base of Tencent global headquarters, Tencent Binhai Building is regarded as a tech landmark in Shenzhen.

In this project, Tencent required material perforation rate and sound-absorbing coefficient to meet the standards accurately. We cooperated with client testing a number of samples, and finally chose 6mm diameter hole and 11% perforation rate medium-low frequency perforated acoustic panel. Since the building is close to the sea in Shenzhen city. Considering the possible issue of mildew due to high humidity, all the substrate products were added a layer of high molecular E0 level moisture-proof paint protection on the basis of original moisture-proof performance.

3 Google
新加坡谷歌

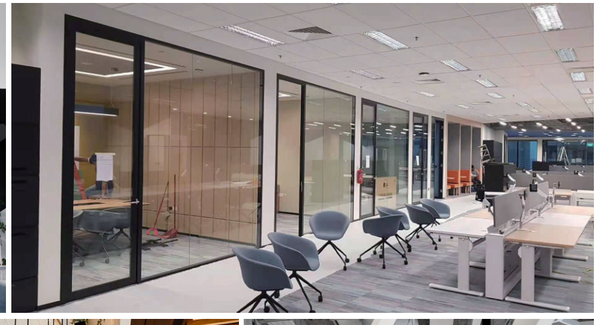
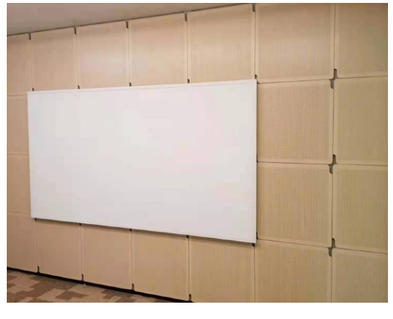
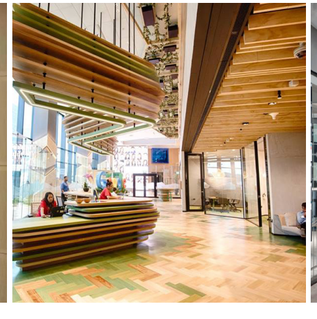
项目名称：Google Singapore
完工时间：2019年
使用材料：造型微孔吸音板、槽孔吸音板、聚酯纤维吸音板、布艺吸音板

项目介绍：
新加坡Google是 Google 在亚太地区的业务运营中心，在覆盖众多国家/地区的数百万用户这一全球战略目标方面上发挥着举足轻重的作用。

此项目的设计师希望在声学功能的基础上，追求艺术的表现形式。造型微孔吸音板在边角处理上，新增弧度的造型，我司技术人员通过沟通和协助，完美将设计师的图纸变为了现实。槽孔吸音板采用深色木纹，增加了自然的元素，让商务空间也自由呼吸。布艺和聚酯纤维吸音板给空间新增了明亮的色彩。

Project Name: Google Singapore
Completed: 2019
Products: Curved Perforated Acoustic Panel,Groove Acoustic Panel,Polyester Acoustic Panel, Fabric Acoustic Panel.
Featuring:
Google Singapore is the Asia-Pacific region business operation center of Google, and plays an important role in its global strategic goal of reaching millions of users in many countries/regions.

The project designer expected to pursue artistic expression on the basis of acoustic function. The curved shape is added to the corner treatment of curved perforated acoustic panel. WINEGO’ s technicians perfectly turn the designer's drawings into reality through communication and assistance. Groove acoustic panel used dark wood grain, increased the natural element appearance, which made the business space breathe freely. Fabric and polyester fiber acoustic panel decoration made the space more bright and colorful.

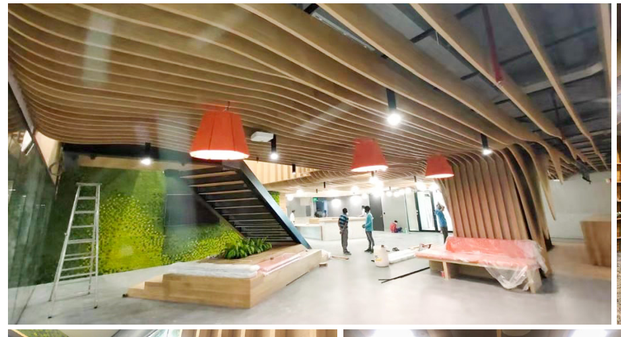
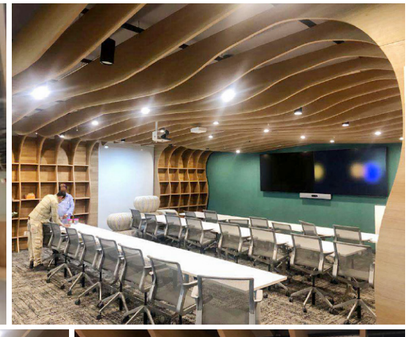

4 Expedia Group Bangalore Office
印度 Expedia Group

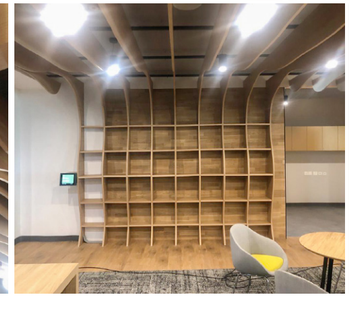
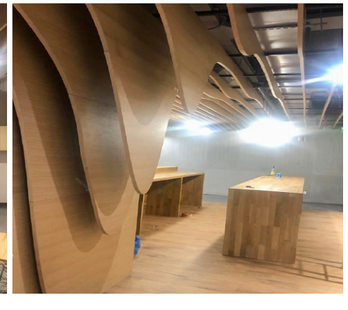
项目名称：印度 Expedia Group
完工时间：2020年
使用材料：弧形天花
项目介绍：
Expedia group是一个闻名全球的旅游集团，他们崇尚大自然和自由，整体设计风格上，追求原木的质感以及此起彼伏的灵动。

此项目弧形造型的天花长度为2400mm，弧度的最低点到最高点300~1200mm。因为5面为见光面，弧形收边要求无拼缝，天然木皮更要完美控制色差，安装还需充分考虑承重及拼接问题。五羊艺冠对设计的完美呈现，设计师期待下次的合作，Expedia Group更表示：“感谢提供一个充满想象的办公空间，恍若置身丛林。”

Project Name: Expedia group Bangalore office
Completed: 2020
Products: Curved Acoustic Panel
Featuring:
Expedia Group is a world-famous tourism group. They advocate nature and freedom. In terms of overall design style, they pursue the texture of logs, and the rising-falling cleverness.

In this project, the ceiling length was 2400mm, The lowest point to the highest point of the arc is 300~1200mm. Because all the other sides are all visible except for the suspended side. curved edge was required to have no patchwork, and natural veneer should perfectly control the color difference. Installation also needed to fully consider the load-bearing and splicing problems. WINEGO’ s perfect presentation of the design made the designer looks forward to the next cooperation, and Expedia Group also said: “Thanks for providing an imaginative office space, as if you are in a jungle.”

5 Continental Automotive Singapore Office Building
新加坡办公室

项目名称：新加坡办公室
完工时间：2018年
使用材料：聚酯纤维标准板、聚酯纤维3D造型板、雕刻板、隔断天花等

项目介绍：

Continental Automotive Singapore 在新加坡增设一栋研发大楼，是目前新加坡最大的私人研发机构之一。

五羊艺冠将项目的聚酯纤维平板、3D聚酯纤维板、聚酯纤维造型雕刻板、聚酯纤维定制图复合，完美诠释了聚酯纤维隔断、天花等聚酯纤维全系列产品，使明亮的现代感和声学和谐融合在了一起，为商务办公项目打开了一个新的产品系统。

Project Name: Continental Automotive Singapore Office Building
Completed: 2018
Products: Polyester Fiber Acoustic Panel, 3D Polyester Fiber Acoustic Panel, Curved Panel, Partition, Ceiling etc

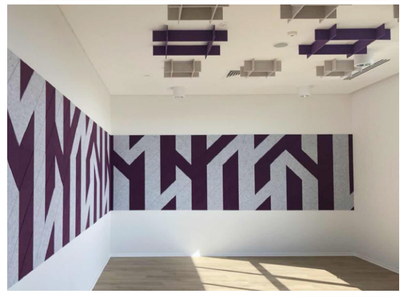
Featuring:

Continental Automotive Singapore increased a R&D building in Singapore, which is one of the largest private R&D facilities in Singapore nowadays.

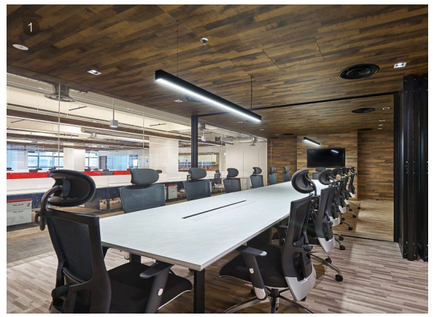
WINEGO compounded polyester fiber acoustic panel, 3D polyester fiber acoustic panel, Curved polyester fiber acoustic panel, customized polyester fiber acoustic panel. And perfectly interpreting the whole polyester fiber panel series products such as partition, ceiling, making the bright modern and acoustic features harmoniously integrated together, which opened up a new product system for business office project.

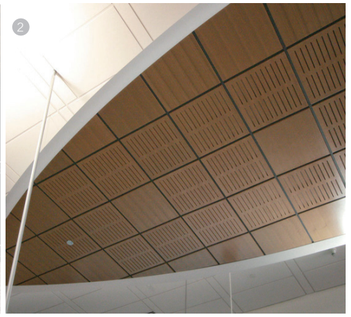












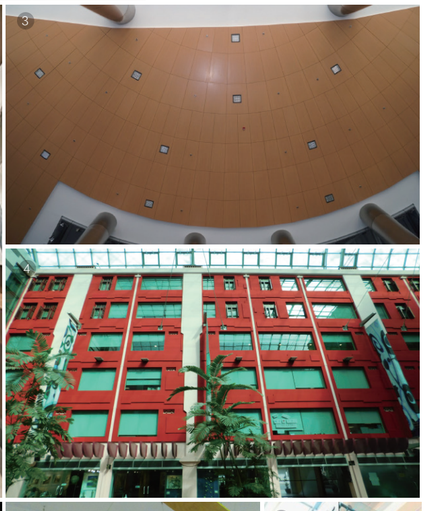
1 马来西亚槟城工厂 Intel
Ntel Malaysia

2 利雅得 MOHAMMED ALHAQBANI 控股公司行政大楼
Mohammed Al Haqbani Holding Company Administration Building In Riyadh

3 TSC(TATA 咨询服务印度金奈校区)
TCS (TATA Consultancy Services)Campus,Chennai

4 新加坡旧福街警察局
Old hill Street Police Station in Singapore

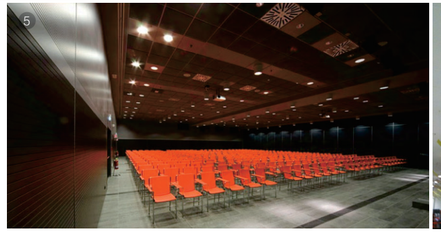


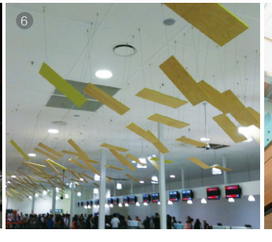


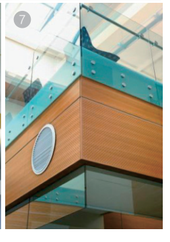
5 芬兰大型会议室
Finland Grand Meeting Center

6 澳洲机场天花
Ceiling Panel Australia

7 意大利ITEL 公司办公室
ITEL Office In Italy







04

WIN-WIN

WINEGO

共赢五羊

Integrity First, Customer Foremost

至诚至信，成就客户

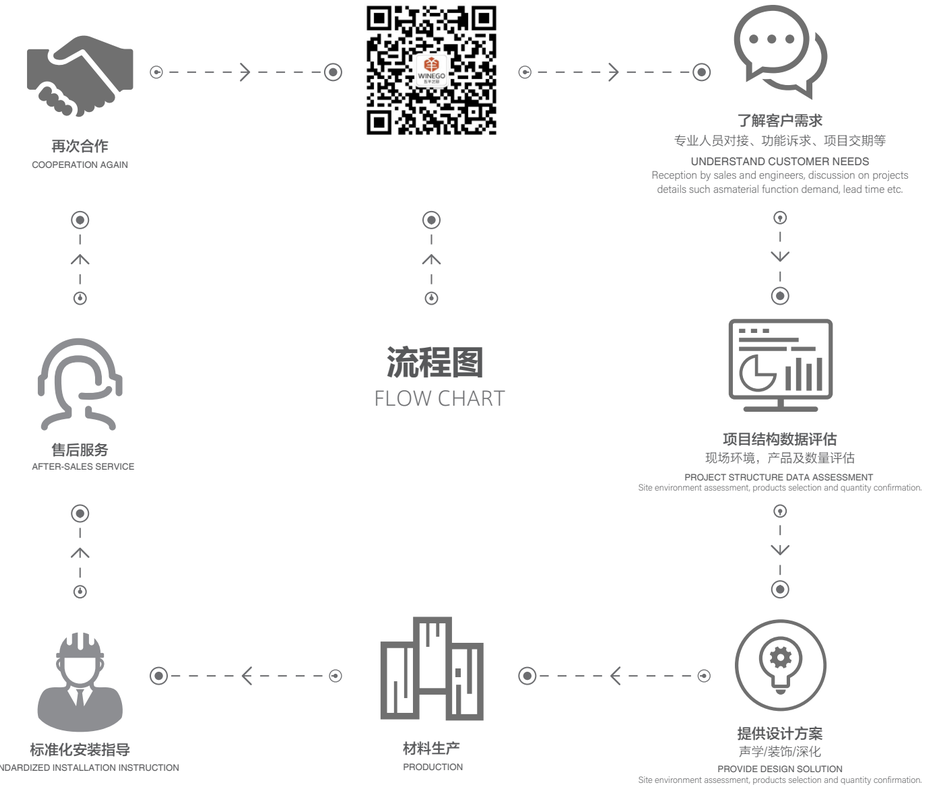
WINEGO

COOPERATIVE PROCESS

合作服务流程

以客户为中心，关注客户的关注点，帮助客户成长，致力于客户的满意与成功；
客户的每一件小事都是五羊的大事。

Customer centricity, customer focus, help customer growing business, and commit to customer's satisfaction and success;
WINEGO take matter of every little thing by customers.



WINEGO GLOBAL DISTRIBUTOR

五羊艺冠全球销售网络

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金螳螂 家 GOLD MANTIS HOME

cinema PALACE 百丽宫影城

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