

AUSTRALIA CAMBODIA CHINA INDONESIA MALAYSIA MYANMAR NEW ZEALAND SINGAPORE VIETNAM

PAN PACIFIC

THE PLAZA

PAN PACIFIC SERVICED SUITE

Location: Beach Road Area: 8000 Sqm Feature: Award winning project Vision

A world glass future



Differentiation: To develop products and services that provides superior value through custom solutions and quality control system.



To deliver reliable and superior solutions on time

Core Value

Integrity, Quality, Responsibility, Professionalism, Accountability

ABOUT

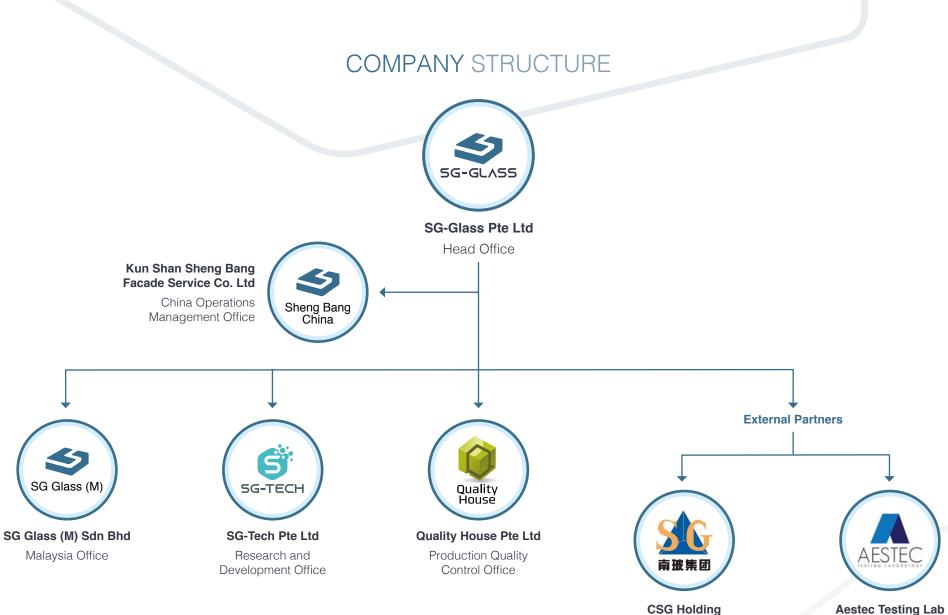
With over ten years of experience in the glass industries, SG-Glass is a management company that provides a wide and comprehensive range of glass solutions internationally. SG-Glass supplies unique aesthetic qualities, insulations and a broad range of sustainable, thermal and energy efficient glasses. With the capability to provide custom glass solutions through a combination` of quality control systems and advance glass technology, SG-Glass has expanded to projects in Australia, China, Indonesia, Malaysia, New Zealand, Singapore and Vietnam.





MARINA ONE

Location: Downtown Area: 50,000Sqm Feature: Large scale triple Low-E glass



Independent Testing Laboratory

Production and Process

Customisation



SERVICES & MANAGEMENT PROCESS



Consultation & Product Management Services

Our team of dedicated professional consultants will address the client's requirements with a comprehensive set of solutions through our glass sample inventory.





Product & Process Customization

With the exclusive distribution rights from the largest high tech glass manufacturer and inhouse research and development office, we are able to control both the product and process with greater control and flexibility.



Production Quality Contro

Each batch of order is accompanied by a dedicated team of quality control expert who will be stationed at the glass production site to implement quality standard and review through the product before shipment.



Independent Testing

> An independent testing laboratory will be appointed to test and certify the glass quality.



Shipping

Management

Client will be backed by our committed customer support team who will assist in tracking of shipment, process resolution, advising on cost effectiveness and correct use of the product.





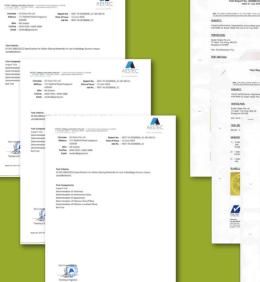


INTERNATIONAL QUALIFICATIONS



PRODUCTION QUALITY CONTROL

Dual Phase Quality Control System + Total Monitoring System





QC SYSTEM

STEP ONE

STEP

TWO

STEP

THREE

STEP

FOUR

STAFF ENCHANCEMENT & DEVELOPMENT PROCESS

QC Handbook

- Code Of Practice
- Extensive Glass Information
- Detailed Glass Procedure
- Internal Controlled Document

QC Procedure

- Procedure And Process Inspection
- Internal Controlled Document

QC Case Stufy

- Corrective Action
- Case Study For Future Reference

T6 Railing

T7 Skylight

T9 Others

T8 Shower screen

- Internal Controlled Document
- Consolidated Case Reports For Non Conformity

DUAL PHASE QUALITY CONTROL SYSTEM

PREPARATION,

& EVALUATION

ASSESSMENT

PROCEDURE

MONITORING

ΤΟΤΑΙ

SYSTEM

Comprehensive

production Tracking

Phase One: In-house Standards

- + Comply with Singapore & International standards
- + Formulated stringent in-house standards stringent
- + Standards cover:
 - Tempered Glass
 - · Laminated Glass
 - DGU Glass
 - Ceramic Glass

Factory Evaluation

- + Evaluation Conducted Monthly
- + Assess Individual Factory Performance:
- Machinery Production team
- Equipment · Working environment

New technology

Production line

+ Factory that fails the evaluation will be immediately withdrawn until necessary changes are made, subject to approval

1. Daily QC report

- Include order processing, problem assessment and troubleshooting
- 2. QC record
- Systematic sampling
- · Form generated
- Archived weekly

3. Order Process Status Summary

- · Conclusion reported for archive
- 4. Special Release Permit
- Objective: to reduce unnecessary cost and delays
- Submission of permit is subject to customer approval

Phase Two: Project Requirements

- + Set up project QC plan according to project requirements
- + Standards are divided into 9 categories:
 - T1 HDB Window
 - T2 Normal Window
 - T3 Curtain Wall
 - T4 Shopfront
 - T5 Glass Fin

Testing Guidelines

- + Applies To All Equipment Used In Glass Production
- + Uniformed Standard Requirements For Each Testing Method

5. Order summary report

- Highlight order standard
- Presented in detail to customer
- 6. Site inspection report
- · Conducted locally





Glass Research and Development

PRODUCTS







SG-Tech, a subsidary of SG-Glass Pte Ltd, is a committed innovator, that aims to develop specialty glass technologies, supported by Enterprise Singapore. With its R&D facilities in Singapore and Suzhou, China, in SG-Tech Pte Ltd we are creating innovations and leveraging our advanced technologies on surface glass application. In line with commitment to continuous improvement, SG-Tech proactively promotes knowledge transfer in glass science and technology, by collaborating with Agency for Science, Technology and Research (A*Star) to deliver superior solutions to the market.



Angle Glass is a sight control glass technology that provides unique balance between privacy and architectural aesthetics. This glass technology enables privacy viewing from a specific angle.



LES (Light Emitting Surfaces) technology is a revolutionary non-heat and cold light source in the industry with a uniform diffusion of light that mimics the moonshine printed on glass.



Lumiere AR Glass is an anti-reflective glass technology with nano coating that prevents optical reflection comparing to conventional glass.



THE FUTURE OF GLASS

Explore the possibility of creating a new reality through glass which transforms your life

CSG HOLDING LIMITED PARTNER INTRODUCTION



THE WORLD'S TOP 10 LARGEST GLASS MANUFACTURER CSG Holding Co., Ltd. was established in 1984 as a Sino-foreign joint venture. By issuing both A-shares and B-shares in Shenzhen Stock Exchange in February 1992, CSG became one of the earliest listed company in glass and solar energy industry of China with 27 subsidiaries and affiliates, the total assets of nearly RMB 20 billions and more than 12,000 employees. CSG Group's main business scope covers manufacture and sales of flat glass, architectural energy-saving glass, solar energy products, electronic glass and display products.



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TESTING LABORATORY

AESTEC TESTING LABORATORY PARTNER INTRODUCTION

Appointed by SG-Glass

- + Optical and mechanical testing (NFRC 300, ASTM E903 etc)
- + Safety Testing (SS341:2001 etc)
- + Test report twice per month
- + To perform forthright testing upon receiving order
- + Listed on IGDB ; The International Glazing Database

Mechanical & Optical Testing For Glazing Materials And Facade

SAFE . EFFICIENT . ACCURATE

AESTEC Testing Laboratory is an independent testing laboratory that specializes in mechanical and optical testing for glazing materials and façade. As a third party testing laboratory, AESTEC do not compromise on alternatives for acquiring results. It is AESTEC's priority to follow the guidelines set by Singapore Standards, ISOs, ASTMs along with other international standards specified in our tests.





AESTEC TESTING LABORATORY EQUIPTMENTS



MALAYSIA & SINGAPORE COMMERCIAL PROJECTS



SOUTH BEACH TOWER



ROBINSONS THE HEEREN



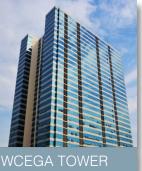
ROBINSON TOWFR



TOWFR



NINE PENANG ROAD



AND PI A7A



MERCURE & NOVOTEL HOTEL



INTERCONTINENTAL HOTEL



MAPELTREE KALLANG



OXLEY BIZHUB



CENTER



ALILA BANGSAR



SHERATON HOTEL



W HOTEL KUALA LUMPUR



THE FACE PLATINUM





EQUATORIAL HOTEL



Commercial

AMARA HOTEL

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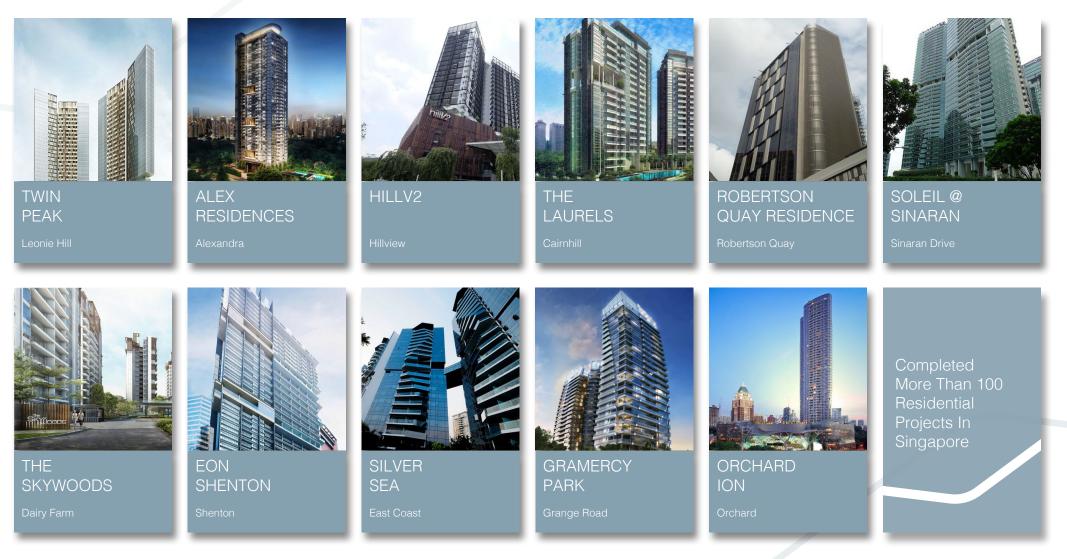
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Location: Tanjong Pagar Area: 2,500 Sqm Feature: Multi Colour Glass

THE RITZ-CARLTON RESIDENCES

Location: Cairhill Area: 10,000 Sqm Feature: Angle Glass

SINGAPORE RESIDENTIAL PROJECTS







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