



PROJECT CAPABILITIES BROCHURE

SPECIALISED DESIGN & MANUFACTURING

ENGINEERED FOR YOUR **TOUGHEST** PROJECTS

CONTAINER SOLUTIONS

From custom site office complexes and mine spec buildings to modular container infrastructure – SCS Global designs, engineers, and delivers fully certified solutions built precisely for your operational environment.

25+

YEARS EXPERIENCE

ISO

CERTIFIED PRODUCTION

100%

CUSTOM ENGINEERED

FACTORY HQ — HONG KONG, CHINA

ISO

DNV

UIC

ABOUT SCS GLOBAL

Your Trusted Partner In Container Engineering

SCS Global is a specialized designer and manufacturer of engineered container solutions, backed by over 25 years of industry experience and a strategic global production network anchored by our Hong Kong factory. Every solution we deliver is custom-built to your exact operational and environmental requirements – never off-the-shelf.



Production Excellence

End-to-end oversight from design validation through final inspection. Strategic factory partnerships matched to each project's needs.



Certified Reliability

All designs aligned with ISO, DNV, and UIC global standards. Rigorous structural, environmental, and durability testing on every unit.



Streamlined Delivery

Logistics specialists coordinate safe, efficient, and timely delivery tailored to the unique complexity of your project and location.

OUR CORE PRODUCTS

Built For Complex, Large-Scale Projects

SCS Global specialises in high-complexity, large-scale container infrastructure. Whether you need a standalone site office or a multi-building mine camp complex, every unit is engineered to perform in the most demanding environments.

01 — FLAGSHIP PRODUCT

Site Office Containers

Fully fitted, climate-controlled site offices engineered for remote and harsh environments. Custom fit outs including electrical, HVAC, data, and security systems.

CUSTOM FITOUT

HVAC

OFF-GRID READY

02 — FLAGSHIP PRODUCT

Container Complexes

Multi-unit modular complexes with interconnected structures, covered walkways, and shared utilities. Scalable from 2 to 20+ units with full engineering design.

MULTI-UNIT

MODULAR

SCALABLE

03 — FLAGSHIP PRODUCT

Mine Spec Buildings

Purpose-built to Australian and international mine specification standards. Blast-rated options, intrinsically safe electrical, and certifications for full site compliance.

MINE SPEC

BLAST RATED

CERTIFIED

04 — Extended Range

Mobile Workshops & Switch-Rooms

Specialised container conversions for electrical switch-rooms, mobile workshops, laboratories, and control rooms — engineered to exact technical specifications.

SWITCH-ROOM

WORKSHOP

LAB-READY

INDUSTRIES WE SUPPLY

Proven Across The World's Most Demanding Sectors

SCS Global proudly supports a wide spectrum of industries, delivering reliable, compliant container solutions for projects of all scales and complexity levels.



■ **MILITARY, DEFENSE
& GOVERNMENT**



■ **MINING &
RESOURCES**



■ **UNIVERSITIES
& EDUCATION**



■ **SOLAR & RENEWABLE
ENERGY**



■ **AGRICULTURE &
FARMING**



■ **COMMERCIAL &
INDUSTRIAL**

CERTIFIED RELIABILITY

International Standards, Guaranteed Compliance

Every SCS Global solution is engineered and certified to international standards, ensuring safety, performance, and peace of mind across the entire supply chain.

ISO

INTERNATIONAL STANDARDS

DNV

DET NORSKE VERITAS

UIC

RAIL & INTERMODAL

AS

AUSTRALIAN STANDARDS

01

Establish

Align & Define

We align with all applicable regulations and project-specific requirements to establish a compliant engineering baseline from day one.

02

Evaluate

Test & Validate

In-depth structural, environmental, and performance testing is performed against all relevant international and project standards.

03

Ensure

Certify & Deliver

Fully certified, compliant units are delivered with complete documentation. Compliance, safety, and reliability – guaranteed.

PRODUCTION EXCELLENCE

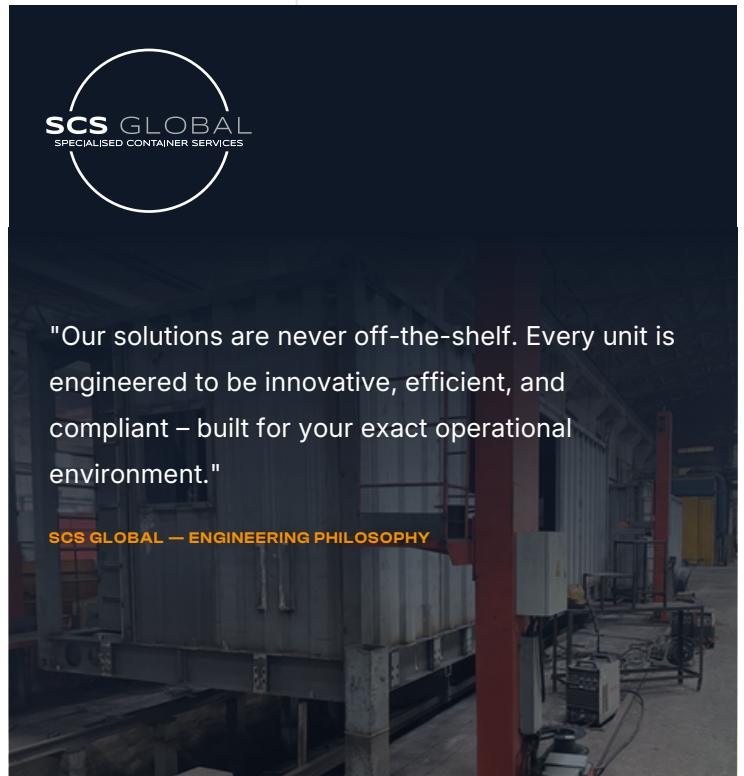
Why Partner With SCS Global

- Over 25 years of industry experience with a team of seasoned engineers and former factory managers
- End-to-end oversight from design validation through to final inspection – one accountable partner
- Strategic global factory partnerships to match the right facility and capability to each project
- Streamlined logistics to reduce cost, improve speed, and minimise waste across the supply chain
- Focus on quality, efficiency, and sustainability at every stage of production



"Our solutions are never off-the-shelf. Every unit is engineered to be innovative, efficient, and compliant – built for your exact operational environment."

SCS GLOBAL — ENGINEERING PHILOSOPHY



PROJECT DELIVERY ROADMAP

From Concept To Commissioning

Our structured 10-stage delivery process ensures every project is delivered on time on budget, and to the highest engineering standards – with full transparency at every step.

1 Operational Assessment

Comprehensive review of your project needs to establish a strong engineering foundation.

2 Custom Design & Cost Estimate

Engineering expertise applied to produce accurate production cost estimates and a detailed quote.

3 Detailed Engineering Design

Approved concepts refined into production-ready engineering drawings and full technical specs.

4 Design Sign-Off & Quote

Client sign-off on final production drawings, specifications, and confirmed pricing before manufacturing.

5 Prototype Scheduling

Production scheduling confirmed with our factory network and timeline milestones agreed.

6 Prototype Production & Testing

Prototypes built and tested under real-world conditions to validate performance and compliance.

7 Design & Product Review

Testing data and certification results analyzed to fine-tune the design before large-scale manufacturing.

8 Series Production

Batch manufacturing through our trusted facility network. Flexible capacity for small and large volumes..

9 Coordinated Delivery

Logistics specialists manage safe, efficient, on-time delivery tailored to your equipment and destination.

10 Operations & Ongoing Support

Comprehensive documentation, operator training, and ongoing support for long-term safe operation.



PARTNER WITH SCS GLOBAL

BUILD WITH **CONFIDENCE,** PRECISION & TRUST

Every large-scale container project begins with a conversation. Our engineering team works with you from day one to understand your operational requirements, site conditions, and compliance needs – then engineers a solution built exactly to your specifications. Contact us today to discuss your next project and receive a tailored engineering assessment.

FACTORY LOCATION

Hong Kong, China



GLOBAL SUPPLY

Worldwide Delivery



WEBSITE

shippingcontainers.net



EXPERIENCE

25+ Years Engineering



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