



**NHÔM
VIỆT PHÁP SHAL**

NHÀ MÁY NHÔM VIỆT PHÁP SHAL

VIET PHAP SHAL ALUMINIUM VIET PHAP FACTORY

TOTAL ALUMINUM SUPPLIER

ALUMINIUM

COMPANY PROFILE

Viet Phap SHAL Aluminium – Viet Phap Factory

Address: Lot KT – Phuc Son Industrial Park, Ninh Binh

Ha Noi Office: 6th Floor, 3D Center House, No 3 Duy Tan, Cau Giay, Ha Noi

Phone: 0888 358 999 Website: <https://vietphapshal.com.vn>

LETTER

Dear: Customers and partners

Viet Phap SHAL would like to send our respectful greetings and cooperation to our customers and partners.

Viet Phap SHAL is a joint venture between the famous French SEPALUMIC Group and HACIPCO Company under the Hanoi People's Committee. In 2015, the Company expanded its scale and invested in building a new factory on an area of 4.4 hectares in Lot KT, Phuc Son Industrial Park, Ninh Binh City.

Viet Phap SHAL with its pioneering orientation, has boldly invested in advanced, modern, and synchronous technology and machinery and equipment from world-famous corporations such as: Sepalumic (France), Decoral System SRL (Italy), Kautek (Spain), Wanger (Germany) to Manufacture of high quality aluminum alloy profiles.

With a highly automated production process, professional production management, ISO standard quality management system, experienced technical team and skilled workers, qualified input materials, **Viet Phap SHAL** has provided products that meet technical requirements, high quality and are trusted by most Investors and Customers. **Viet Phap SHAL** is registered as a trademark at the Department of Intellectual Property, not only meeting international standards in the construction field such as AAMA, GSB, Qualicoat but also certified by international aviation organizations such as AS9100 : 2016. In particular, SHAL Viet Phap aluminum commits to a warranty of over 20 years for all high-end products. and can produce aluminum bars up to 13m long.

The difference of **Viet Phap SHAL** is TECHNOLOGY and ENVIRONMENT. With the motto "Think creatively - Do responsibly - High quality", **Viet Phap SHAL** constantly innovates, improves Technology, Techniques, improves qualifications and has an energy conversion roadmap towards producing green, environmentally friendly products to enhance the position of Vietnamese brands in the international arena.

Wishing our valued customers and partners continued prosperity and success.

Contact information System : Viet Phap SHAL Aluminum Factory.

Address: Lot KT – Phuc Son Industrial Park, Ninh Binh City, Ninh Binh

Phone: 0888 358 999 Website: <https://vietphapshal.com.vn>

VISION



MISSION

“Creating a Vietnamese aluminum product system that meets international standards and is environmentally friendly”



VISION

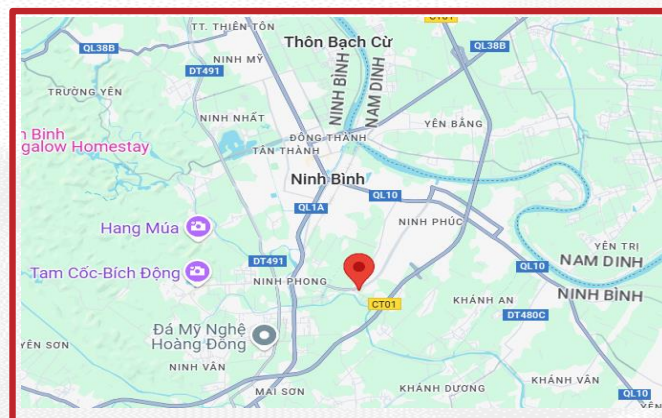
“To become a leading supplier of high quality aluminum participating in the global supply chain”



CORE VALUES

“Trust - Speed - Intelligence - Humanity - Heart”

OVERVIEW



1. PRODUCTION

- Aluminium bar determine high quality
- Powder coating, PVDF, film coating wood
- Aluminum for Industry, Aerospace

2. SUPPLY INDUSTRY

- Construction and civil
- Industrial, Aerospace, Defense ,...

3. CUSTOMERS AND PARTNERS

- Investors, Contractors, Aluminum & Glass Contractors.
- Multinational supply chain.

4. POLICY

- Quality Policy
- Insurance Policy

5. OUR STRENGTHS

- ISO 9001 and AS 9100D international quality standards .
- Modern technology, equipment: Sepalumic(France), Decorative (Italy), Kautek (Spain), Wanger (Germany).
- Mass production and project development capacity with fast progress, complex technical requirements, competitive price.

6. MESSAGE FROM CEO & FOUNDER

- (1) Process, Management & Technical Innovation,
- (2) Brand, Corporate Culture & Happy Working Environment are two pillars that determine the sustainable development of the Enterprise..

TRANSPORT CONNECTIONS

From Vietnamese factory SHAL France to :

- NINH PHUC PORT ~ 5 minutes
- HANOI – THANH HOA HIGHWAY ~ 5 minutes
- HANOI CENTER ~ 1 hour
- NOI BAI AIRPORT ~ 1 hour 30 minutes
- HAI PHONG PORT ~ 1 hour 30 minutes
- DONG VAN INDUSTRIAL PARK – HA NAM ~ 45 minutes
- Next armor with HA NAM, THANH HOA, THAI BINH, NAM DINH PROVINCES place Have many industrial parks, houses machine of practice group big Through the highways, the future planning of high-speed railways is very convenient.

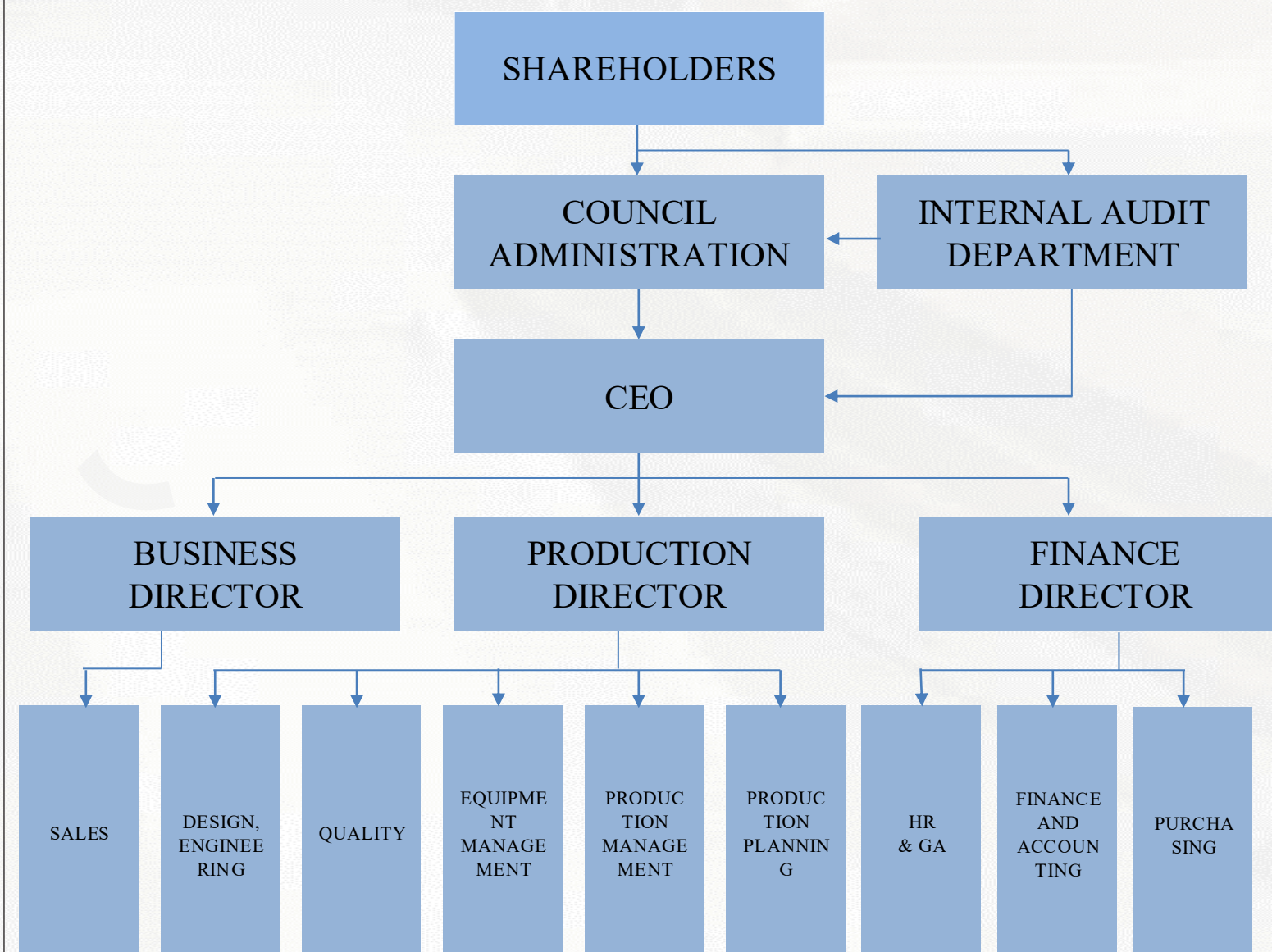
7. IMPLEMENTATION TIME

- Time space newspaper Price : 48h
- Time space open Mold : 336h
- Time space product export sample : 48h
- Time space product export row Series : 168h
- Time space luck delivery : 24h (sale) 100km radius)

ESTABLISHMENT PROCESS



ORGANIZATION CHART



COMPANY CERTIFICATE

AS 9100D AND ISO 9001:2015 CERTIFICATE

bsi.



Certificate of Registration

QUALITY MANAGEMENT SYSTEM - EN 9100:2018 AND ISO 9001:2015

This is to certify that:

VIET PHAP ALUMINIUM FACTORY
- VIET PHAP SHAL ALUMINIUM JSC
Lot KT, Phuc Son Industrial Park, Tran Nhan Tong Street,
Ninh Son Ward, Ninh Binh City,
Ninh Binh Province,
430000
Vietnam

Holds Certificate Number:

FM 801037

and operates a Quality Management System, which complies with the requirements of EN 9100:2018 (technically equivalent to AS9100D and JISQ 9100:2016) and ISO 9001:2015 and is assessed in accordance with EN 9104-001:2013 for the following scope:

Manufacture of Aluminium products for aviation and other industries.

For and on behalf of BSI:

Matt Page, Managing Director Assurance - UK & Ireland

Original Registration Date: 2024-05-31

Issue Date: 2024-05-31

Reissue Date: 2024-05-31

Expiry Date: 2027-05-30

Page: 1 of 1



...making excellence a habit.™

This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract. An electronic certificate can be authenticated [online](https://www.bsigroup.com/ClientDirectory). Printed copies can be validated at www.bsigroup.com/ClientDirectory

Information and Contact: BSI, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PR. Tel: +44 345 080 9000. BSI Assurance UK Limited, registered in England under number 7805321 at 389 Chiswick High Road, London W4 4AL, UK. A Member of the BSI Group of Companies.

TCVN 12513-1,2,4,7:2018 CERTIFICATE



Vinacontrol CE

GIẤY CHỨNG NHẬN

CERTIFICATE

Số/ No.: 05526-QPV-1



Chứng nhận sản phẩm
This is to certify that the product

**Nhôm và hợp kim nhôm gia công áp lực -
Que/thanh, ống và sản phẩm định hình ép đùn**
Wrought aluminium and aluminium alloys - Extruded rods/bars, tubes and profiles

Kiểu loại: Chi tiết tại Phụ lục đính kèm

Types: See details in the attached appendix

Nhãn hiệu / Trademark: **Nhôm Việt Pháp SHAL; Nhôm ADAMAS**

Của / Of:

**CÔNG TY CỔ PHẦN NHÔM VIỆT PHÁP SHAL -
NHÀ MÁY NHÔM VIỆT PHÁP**
VIET PHAP ALUMINIUM FACTORY - VIET PHAP SHAL ALUMINIUM
JOINT STOCK COMPANY

Trụ sở chính: Lô KT, khu công nghiệp Phúc Sơn, Đường Trần Nhân Tông, Phường Ninh Sơn,
Thành phố Ninh Bình, Tỉnh Ninh Bình, Việt Nam

Head office: Lot KT, Phuc Son Industrial Park, Tran Nhan Tong Street, Ninh Son Ward, Ninh Binh City,
Ninh Binh Province, Vietnam

Nhà máy: Lô KT, khu công nghiệp Phúc Sơn, Đường Trần Nhân Tông, Phường Ninh Sơn,
Thành phố Ninh Bình, Tỉnh Ninh Bình, Việt Nam

Made in factory: Lot KT, Phuc Son Industrial Park, Tran Nhan Tong Street, Ninh Son Ward,
Ninh Binh City, Ninh Binh Province, Vietnam

Phù hợp với tiêu chuẩn / conforms to the standard:

TCVN 12513-1,2,4,7:2018

và được phép sử dụng dấu hợp chuẩn/ and can bear the standard conformity mark

Phương thức chứng nhận/ Certification mode: **Phương thức 5/ Mode no. 5**

(Thông tư số 28/2012/TT-BKHCN ngày 12/12/2012 của Bộ Khoa học và Công nghệ/ Circular No. 28/2012/TT-BKHCN dated 12/12/2012 of the Ministry of Science and Technology)

Ngày ban hành/ Date issued: **24/05/2024**

Hiệu lực/ Valid to: **23/05/2027**

Tổ chức chứng nhận Vinacontrol

Vinacontrol Certification Body

Chủ tịch Hội đồng chứng nhận
The Chairman of the Certification Board

Giám đốc
Director

[Signature]

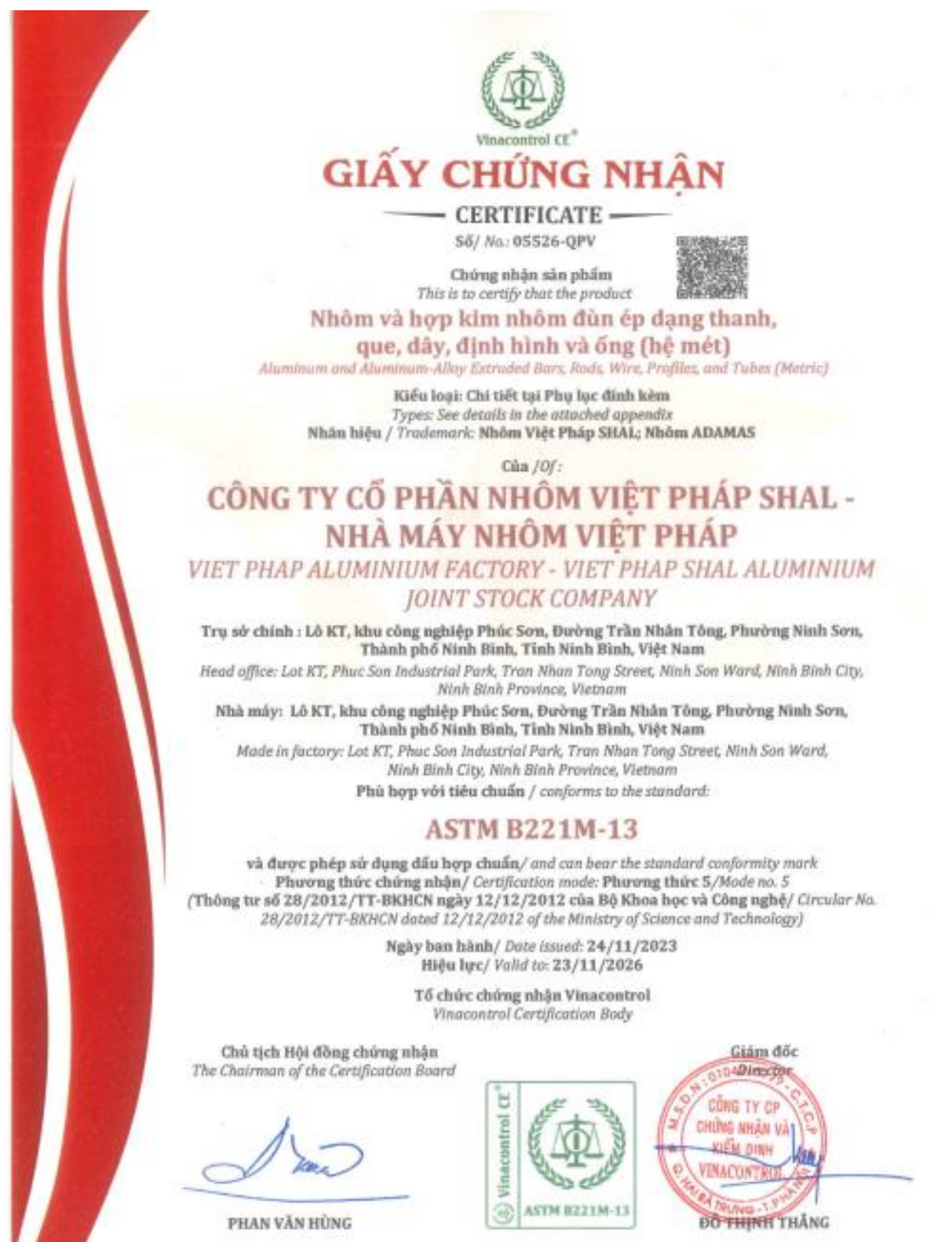
PHAN VĂN HÙNG



Office: 41 Nguyễn Thượng Hiền, Hà Nội, Vietnam
Tel: (+84-24) 3944.8089 - Fax: (+84-24) 3944.9011 - Website: www.vinacontrol.vn

COMPANY CERTIFICATE

ASTM B221M CERTIFICATE



AKZONOBEL CERTIFICATE



COMPANY CERTIFICATE

PPG CERTIFICATE

**CÔNG TY CỔ PHẦN NHÔM VIỆT PHÁP SHAL
NHÀ MÁY NHÔM VIỆT PHÁP**

Lô KT, khu công nghiệp Phúc Sơn, Đường Trần Nhân Tông, Phường Ninh Sơn,
Thành phố Ninh Bình, Tỉnh Ninh Bình, Việt Nam

**FOR OUTSTANDING QUALITY PERFORMANCE
AS AN APPROVED APPLICATOR OF**



DURANAR®, DURANAR® SUNSTORM, DURANAR® XL, DURANAR® XLBC



Nguyen Vu Phuong
Deputy General Manager,
PPG Vietnam Country

Date: 12th July 2025
(Validity: 12 months from date of issue)

Certificate Number:
CAP25001V

PPG CERTIFICATE

**CÔNG TY CỔ PHẦN NHÔM VIỆT PHÁP SHAL
NHÀ MÁY NHÔM VIỆT PHÁP**

Lô KT, khu công nghiệp Phúc Sơn, Đường Trần Nhân Tông, Phường Ninh Sơn,
Thành phố Ninh Bình, Tỉnh Ninh Bình, Việt Nam

**FOR OUTSTANDING QUALITY PERFORMANCE
AS AN APPROVED APPLICATOR OF**



Envirocron® UD & Durable Powder Coatings (AAMA2604 & AAMA 2603)



Nguyen Vu Phuong
Deputy General Manager,
PPG Vietnam Country

Date: 23rd May 2025
(Validity: 24 months from date of issue)

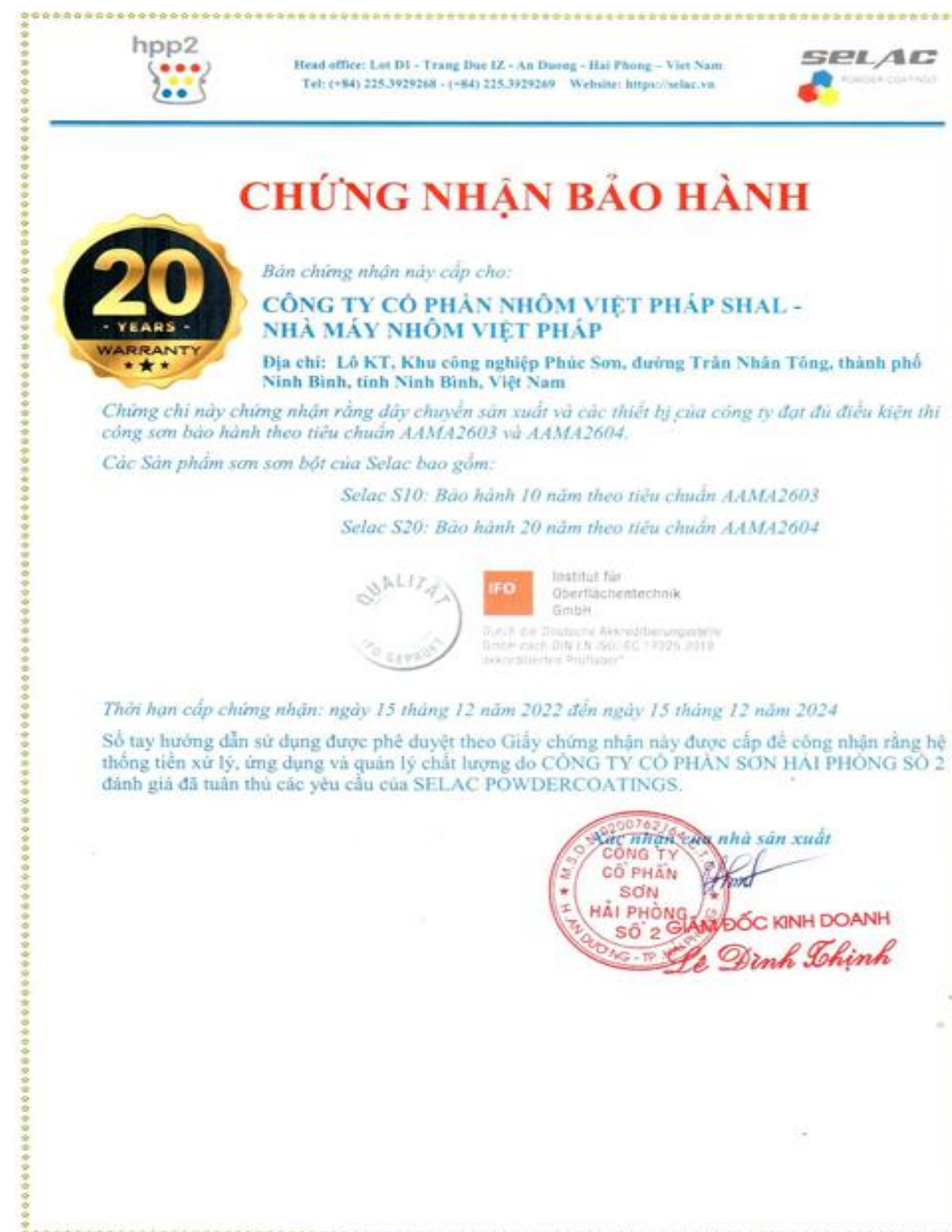
Certificate Number:
PPGVN-AAC-25018

COMPANY CERTIFICATE

DECORAL CERTIFICATE



SELAC CERTIFICATE



COMPANY CERTIFICATE

JOTUN CERTIFICATE



*Certificate
of Approval*

**VIET PHAP ALUMINIUM FACTORY – VIET PHAP SHAL
ALUMINIUM JOINT STOCK COMPANY**

Lot KT, Phuc Son Industrial Zone, Tran Nhan Tong Street, Ninh Son Ward, Ninh Binh
City, Viet Nam.

is certified as an Approved Applicator to coat

Jotun Durasol

a product from Jotun Powder Coatings

(30 years warranty)

This company fulfils the requirements set by Jotun Powder Coatings for
pre-treatment and application of powder coatings. These include having the
necessary equipment, process controls and technical knowledge to comply with
Jotun Powder Coatings standards and the requirements of
AMMA2605/Qualicoat 3



Approved Number: VN-DU-250006
Issued Date : 28th-02-2025
(Certificate valid for one year from date above)

Authorized Signatory
Luu Thi Phuong Hoang
Sales Director - Powder Coatings
Jotun Paints (Vietnam) Co., Ltd.

TIGER CERTIFICATE



Certificate of qualification

awarded to a leader in the architectural surface finishing industry.

This certifies,

**VIET PHAP SHAL ALUMINIUM JOINT STOCK COMPANY -
VIET PHAP FACTORY
LOT KT, PHUC SON IP, TRAN NHAN TONG ST., NAM HOA LU WARD,
NINH BINH PROVINCE, VIETNAM**

has successfully demonstrated the ability to meet the stringent pretreatment*, process
control and quality requirements for the application of,

**TIGER Drylac® Series 019, 029
Architectural Powder Coatings on aluminium.**

*Pretreatment Manufacturer / Type of Pretreatment:
QUANG LOI CHEMICAL TECHNOLOGY JOINT STOCK COMPANY/CROM 6+

Ho Chi Minh, 01 Jul 2025



Released by:

Helmut Demmelmayr
Managing Director

This certificate is valid for one year from issuance and can be extended
subject to successful renewal audits.

Audit executed by:
TIGER Drylac Vietnam Co., Ltd | Ho Chi Minh City
T +84 274 3758 370 | F +84 274 3758 371 | E office.vn@tiger-coatings.com | W www.tiger-coatings.com

PRODUCTION CAPACITY

QUALITY MANAGEMENT SYSTEM

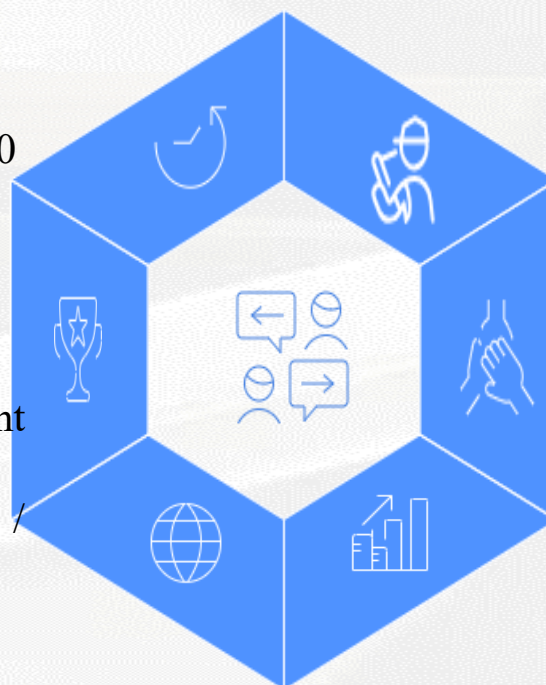
According to ISO
9001:2015 and AS 9100
: 2016

SCALE

Capital head investment
: 1,180 billion
Output: 36,000 tons /
year.
Factory area: 4.4 ha

RAW MATERIALS

Aluminum grades A6063,
A6061, A7003, A7005,
A7075,.. meet ASTM, JIS,
TCVN 12513, ROHS
standards



PRODUCTION LINE

Wire pass extrusion press ;
paint static electricity , cover
movie Decorative and paint
cover surface face PVDF,
machining ...

HUMAN RESOURCES

105 people 2024
Engineering : 07 people
QA/QC department : 09
people

TEST & EXPERIMENT

Color inspection, hardness
testing, thickness
measurement, impact testing,
tolerances, etc.

MAIN PRODUCTION

Status	Name design bag	Unit	Quantity
1	Machine 8 inch	Line	1
2	Machine 5 inch	Line	2
3	8 inch aging furnace	Pcs	1
4	5 inch aging furnace	Pcs	1
5	Nitriding furnace	Pcs	1
6	Machine cut both ends	Pcs	1
7	CNC	Pcs	1
8	Copy milling machine	Pcs	1
9	Machine drill Multi point	Pcs	1
10	Cutting machine	Pcs	1
11	Angle press	Pcs	2
12	Punching machine (door)	Set	1
13	Large punching machine	Set	1
14	Arching machine	Pcs	1
15	Glue gun	Pcs	1
16	Welding machine	Pcs	1
17	Wire pass cover PVDF	Line	1
18	Wire pass cover movie Decorative	Line	1
19	Powder coating	Line	1
20	Batch painting	Line	1
21	Packaging	Line	1

MOLD SYSTEM VIET PHAP ALUMINUM FACTORY



- ❖ The molds are designed and manufactured by the Company's engineering team at reputable manufacturing units such as: BRS Brother Vietnam Joint Stock Company, Giang Thuan Vietnam Precision Mechanical Co., Ltd., CMM Technology Joint Stock Company, etc.
- ❖ Currently, Viet Phap Aluminum Factory owns thousands of diverse molds.
- ❖ The mold is made from SKD61 steel material from Japanese suppliers such as Sumitomo, processed with the most advanced technology.
- ❖ Team of highly skilled technicians with many years of experience in the field of mold design, manufacturing and repair.

MOLD MAINTENANCE PROCEDURE



MOLD DESIGN AND MANUFACTURE

Viet Phap SHAL receive requests from customers, then design mold drawings and send them to the mold manufacturing supplier. (10-12 days).



POLISHING AND TESTING THE MOLD

Mold polishing improves the surface quality of the product, reduces friction when demoulding the mold and increases the durability of the mold.

Mold testing is to ensure that the mold works well, meets technical requirements and produces quality products.



NITROGEN

Nitriding is to increase the surface hardness of the mold, improve wear resistance and prolong the life of the mold. (1 day)



MOLD MAINTENANCE

Mold maintenance frequency: when the mold is used to produce 3000 kg of products, perform mold maintenance. Mold maintenance is to maintain quality, ensure stable performance and extend the life of the mold.



MOLD REPAIR

Viet Phap Aluminum Factory has a team of highly skilled technicians with many years of experience in the field of molds and extrusion..

QUALITY TESTING EQUIPMENT

No	Name design bag	Quantity	Image	Perform
1	Spectrometer	1		Outsourcing
2	Mold hardness tester	1		At VPS
3	3D Coordinate Measuring Machine-CMM	1		Outsourcing
4	Roughness	1		Outsourcing
5	Tensile testing	1		At VPS
6	Oven temperature meter	1		At VPS
7	Pencil hardness	1		At VPS

No	Name design bag	Quantity	Image	Perform
8	Hardness	1		At VPS
9	Paint thickness	1		At VPS
10	Gloss	1		At VPS
11	Adhesion measuring	1		At VPS
12	Impact measuring	1		At VPS
13	Flexural testing	1		At VPS
14	Wet film thickness	1		At VPS
15	Colorimeter	1		At VPS

PRODUCTION LINE SUMMARY

EXTRUSION LINE

Synchronous extrusion line with a capacity of 1200 tons/month, capable of producing aluminum profiles up to 13m long. In particular, the 8" extrusion system is imported synchronously from the world-famous KAUTEC (Spain). With high automation features, it is ready to create high-quality products and outstanding advantages.



ALUMINUM INVOICE

Product recovery rate~90%
Technology of hot cutting billet and feeding billet into extruder by feeding billet into front of extruder .
Minimizes machine downtime , minimizes billet non-concentricity or warping in the extruder .



BILLET OVEN

Labour turmeric check control heat degree in chief too program extrusion squeeze from billet.
Mortar extrusion arrive product product head go out
Have the copper even about degree hard .



EXTRUSION MACHINE

System system water force belong to machine by famous REXROTH company language position gender .
Design plan complete whole together with the specialized family extrusion squeeze belong to TECALEX and KAUTEC .



SOFTWARE SYSTEM

The software system is optimally programmed from the first step of billet cutting to the last step of the extrusion process (aging step) .



HEAT TREATMENT

Advanced heat treatment mode (T4, T5, T6, ...) ensures product hardness meets customer requirements.



AGING FURNACE

The furnace has many different aging modes (with its own technology and know-how) for many different types of aluminum alloys, so the hardness of the product is always higher than that of traditional furnaces . The aging furnace temperature is maintained at a uniform level throughout the furnace ($\pm 1^{\circ}\text{C}$) .



EXTRUSION ALUMINUM LEAD

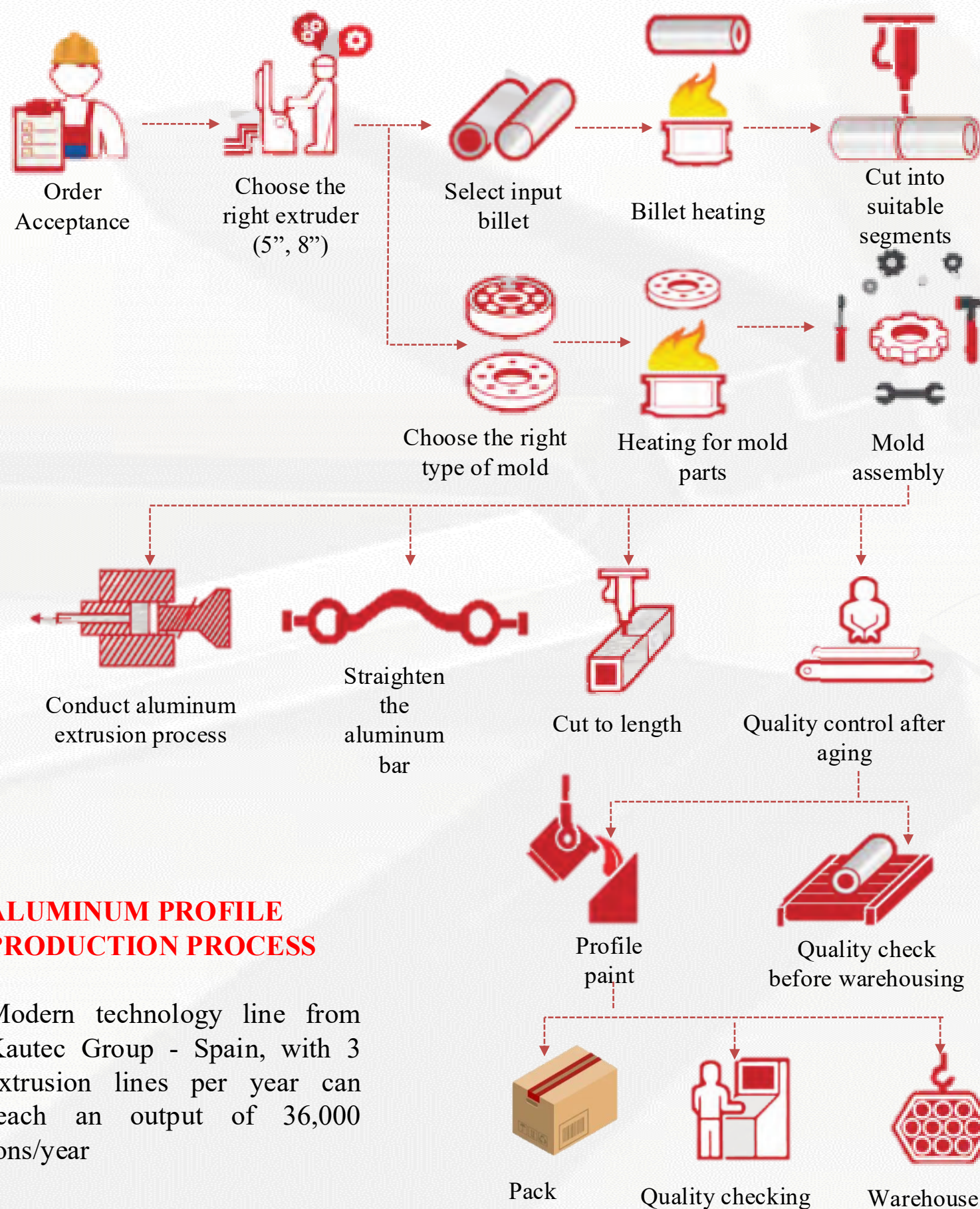
The product size can be extruded up to 260mm wide and up to 100mm high .
Extrusion and aging length up to 13m.



TECHNOLOGY TRANSFER

With extensive experience in operating and managing the extrusion system of special industrial aluminum alloy products . Leading European technical experts have trained, coached, and transferred their knowledge and experience to the engineers and technicians of the Factory to meet the quality standards of European countries.

SUMMARY OF PRODUCTION PROCESS



ALUMINUM PROFILE PRODUCTION PROCESS

Modern technology line from Kautek Group - Spain, with 3 extrusion lines per year can reach an output of 36,000 tons/year

POWDER COATING, PVDF AND DECORAL FILM SYSTEM

- ❖ Powder coating line with capacity of 1200 tons/month are imported synchronously from WAGNER .



- ❖ The PVDFline uses advanced technology from Wagner (Germany) with a capacity of 500 tons/month . The 3-layer film coating system ensures the highest paint quality.



- ❖ Decoral system with labour Capacity 150 tons / month , creating aesthetic shapes on the surface for aluminum profiles up to 7m long or product panels with dimensions of 4m x 1.4m . Originated from DECORAL with a 20-year warranty commitment according to AAMA2604 and Qualicoat Class II standards.



CONSTRUCTION PRODUCT LIST

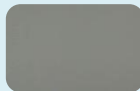
STT	Product
1	Doors and windows system XF55
2	Door - window system XF55 (1.8mm thick)
3	Door - window system XF55 (1.4mm thick)
4	Door - window system XF55 (1.2mm thick)
5	Sliding door system XF93
6	Sliding door system XF93 (1.8mm thick)
7	Sliding door system XF93 (1.4mm thick)
8	Sliding door system XF93 (1.2mm thick)
9	Sliding door system XF95
10	System SL55
11	Doors and windows ZHONGKAI 55s system (1.2mm thick)
12	VPSA Beveled Edge System
13	PM Beveled Edge
14	PMS beveled edge
15	Doors - windows - sliding doors system
16	W45 aluminum
17	XF65 sliding aluminum
18	W75 sliding aluminum
19	System W80+W120
20	ADM65 aluminum

INDUSTRIAL AND AEROSPACE PRODUCT LIST

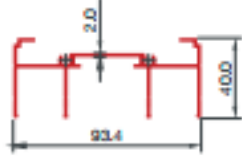
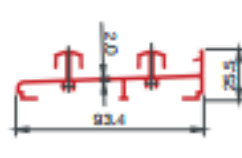
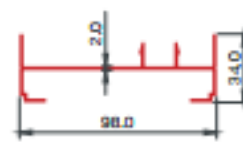
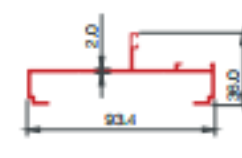
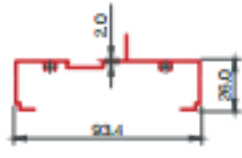
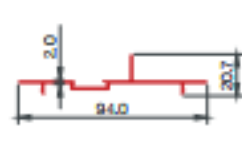
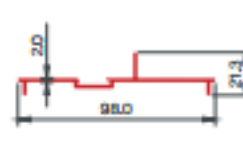
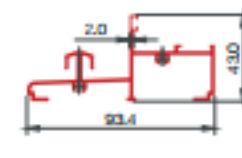
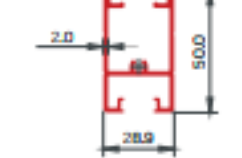
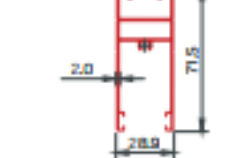
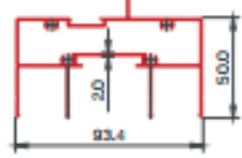
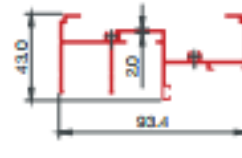
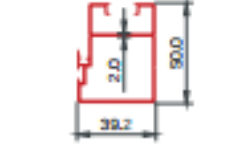
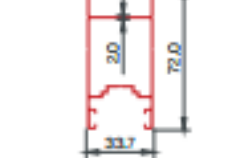
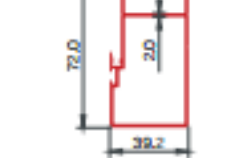
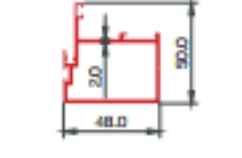
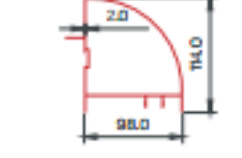
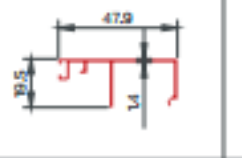
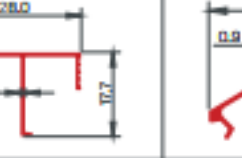
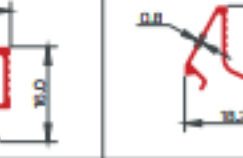
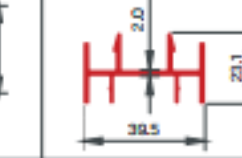
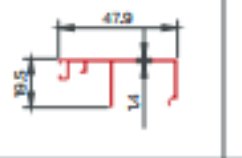
STT	Product
1	Aircraft wing
2	Electric
3	Roller in printer
4	Military
5	Smart board
6	Table
7	Heat
8	Solar
9	Snowmobile
10	Automatic conveyor guide
11	Engine
12	Cabinet handle
13	Protective
14	Motor
15	Conveyor
16	LED light
17	Bicycle axle
18	Auto
19	Helicopter
20	Robotic arm

OUR PRODUCTS

SHAL XF93

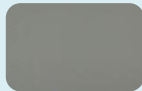
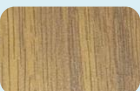
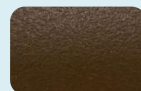
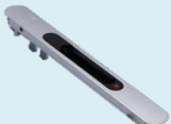
MATERIAL COMPOSITION	- Aluminum profile bar determine image Type 6063-T5 - Glass (Laminated Glass; Temper Glass; Double Glazing). Degree 22mm thick - System gasket High EPDM rubber tell degree durable , sealed water , sealed gas - System extra case needle gas : copper set , history use Okay lock single point and Multi point , lock sell moon			
TECHNICAL FEATURES	- Provides excellent sound insulation, thermal insulation, and high airtightness. - Made from extruded aluminum profiles with a thickness of 2mm, reinforced with increased thickness and stiffening ribs at appropriate positions, enhancing the system's load-bearing capacity and durability. - The system is designed based on calculated and optimized selection of profile cross-sections to achieve maximum material efficiency for each load-bearing position of the door components, ensuring optimal use of aluminum while still meeting wind load resistance requirements for the entire door system.			
COLOR HIGH-CLASS	 Black	 Gray	 White	
	 Wood grain paint Color 01	 Wood grain paint Color 02	 Brown	
COMBINE ACCESSORY				

Cross-section details of SHAL XF93 aluminum profile bar system

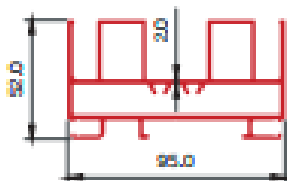
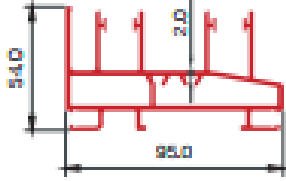
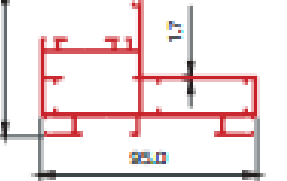
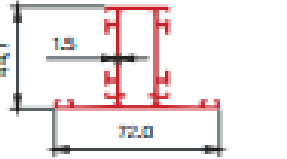
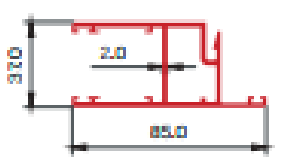
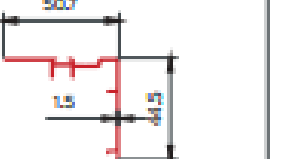
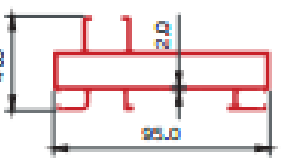
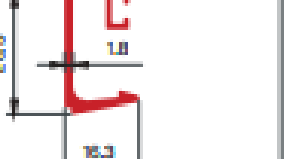
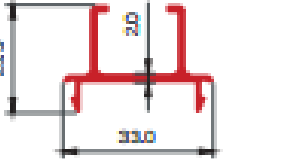
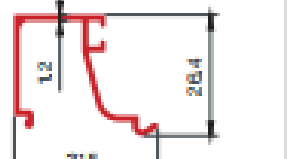
SHAL D1541 T(mm) 2.0 W(kg/m) 1.459 	SHAL D1942A T(mm) 2.0 W(kg/m) 1.432 	SHAL D1543 T(mm) 2.0 W(kg/m) 1.134 	SHAL D5059 T(mm) 2.0 W(kg/m) 0.927 
SHAL D1559 T(mm) 2.0 W(kg/m) 1.070 	SHAL D1578 T(mm) 2.0 W(kg/m) 0.676 	SHAL D1549 T(mm) 2.0 W(kg/m) 0.712 	SHAL D5062 T(mm) 2.0 W(kg/m) 1.325 
SHAL 1544 T(mm) 2.0 W(kg/m) 0.991 	SHAL 1545 T(mm) 2.0 W(kg/m) 0.999 	SHAL D1555 T(mm) 2.0 W(kg/m) 1.243 	SHAL D1546 T(mm) 2.0 W(kg/m) 1.273 
SHAL 1551 T(mm) 2.0 W(kg/m) 2.164 	SHAL D5061 T(mm) 2.0 W(kg/m) 1.481 	SHAL D1547 T(mm) 2.0 W(kg/m) 1.028 	SHAL D9006 T(mm) 2.0 W(kg/m) 1.381 
SHAL D9007 T(mm) 2.0 W(kg/m) 1.335 	SHAL D5067 T(mm) 2.0 W(kg/m) 1.024 	SHAL D1637 T(mm) 2.0 W(kg/m) 1.906 	SHAL D2490 T(mm) 2.0 W(kg/m) 2.292 
SHAL D5070 T(mm) 1.4 W(kg/m) 0.370 	SHAL C201 T(mm) 1.0 W(kg/m) 0.197 	SHAL C101 T(mm) 0.9 W(kg/m) 0.133 	SHAL D1779 T(mm) 0.8 W(kg/m) 0.100 
SHAL D1548 T(mm) 2.0 W(kg/m) 0.620 			

OUR PRODUCTS

SHAL XF95

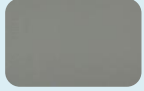
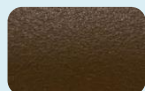
MATERIAL COMPOSITION	- Aluminum profile bar determine image Type 6063-T5. - Glass (Laminated Glass; Temper Glass; Double Glazing). Degree 22mm thick . - System gasket High EPDM rubber tell degree durable , sealed water , sealed gas - System extra case needle gas : copper set , history use Okay lock single point and Multi point .
TECHNICAL FEATURES	- Offers excellent sound insulation, thermal insulation, and high airtightness. - Designed for large-format sliding door systems. - Manufactured from extruded aluminum profiles with a 2mm thickness, reinforced with added thickness and stiffening ribs at strategic points to improve load-bearing capacity and durability. - The system features an intelligent design with a limited number of profiles while remaining highly flexible, allowing assembly into various architectural configurations. - Fabrication and installation require high precision and professional workmanship.
COLOR HIGH-CLASS	 Color black  Gray  White  Wood grain paint Color 01  Paint grain wood Color 02  Brown
COMBINE ACCESSORY	  

Cross-section details of SHAL XF95 aluminum profile bar system

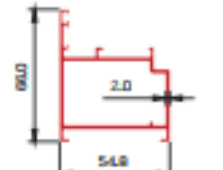
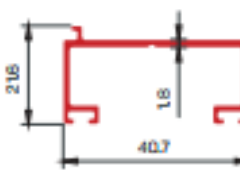
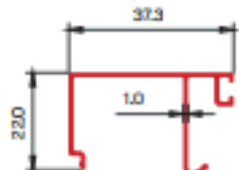
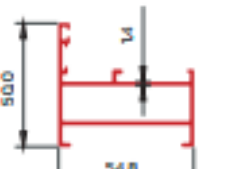
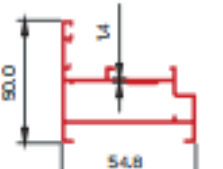
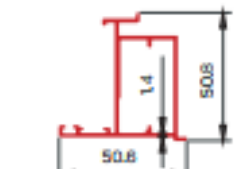
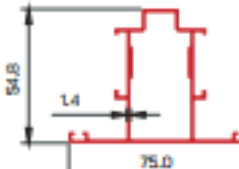
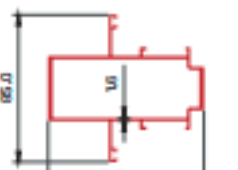
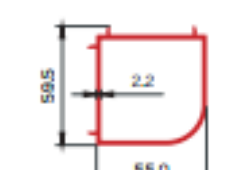
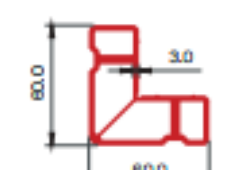
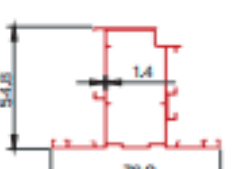
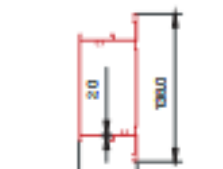
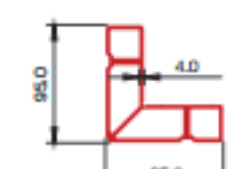
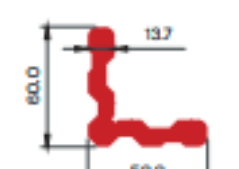
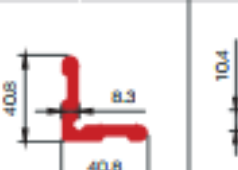
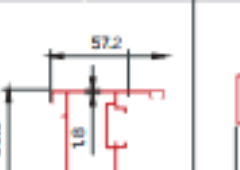
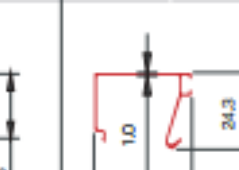
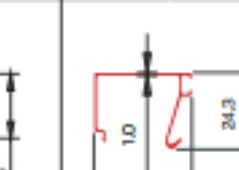
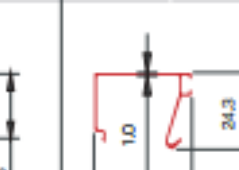
SHAL D0231		SHAL D0232		SHAL D14768	
T(mm)	2.0	T(mm)	2.0	T(mm)	1.7
W(kg/m)	2.408	W(kg/m)	2.231	W(kg/m)	1.797
					
SHAL C2082		SHAL D0234		SHAL D1877	
T(mm)	1.5	T(mm)	2.0	T(mm)	1.5
W(kg/m)	1.029	W(kg/m)	1.304	W(kg/m)	0.482
					
SHAL D0233		SHAL D0229		SHAL D1870	
T(mm)	2.0	T(mm)	1.8	T(mm)	2.0
W(kg/m)	1.588	W(kg/m)	0.292	W(kg/m)	0.376
					
SHAL C2808		SHAL D1890			
T(mm)	1.2	T(mm)	2.0		
W(kg/m)	0.292	W(kg/m)	0.259		
					

OUR PRODUCTS

SHAL XF55

MATERIAL COMPOSITION	- Aluminum profile bar determine image Type 6063-T5. - Glass (Laminated Glass; Temper Glass; Double Glazing). Degree 22mm thick . - System gasket High EPDM rubber tell degree durable , sealed water , sealed gas - System extra case needle gas : copper set , history use Okay lock single point and Multi point .
TECHNICAL FEATURES	- Provides excellent sound insulation, thermal insulation, and high airtightness. - Suitable for large-sized sliding door systems. - Made from extruded aluminum profiles with a thickness of 2mm, reinforced with increased thickness and stiffening ribs at appropriate positions, enhancing load-bearing capacity and durability. - The system features an intelligent design with a minimal number of profiles while remaining highly flexible, allowing assembly into various architectural configurations. - Manufacturing and installation require high precision and professional workmanship.
COLOR HIGH-CLASS	 Color black  Gray  White  Wood grain paint Color 01  Paint grain wood Color 02  Brown
COMBINE ACCESSORY	  

Cross-section details of SHAL XF55 aluminum

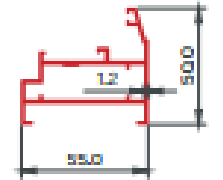
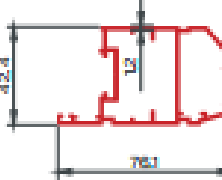
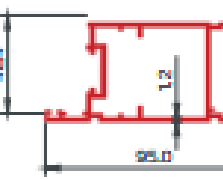
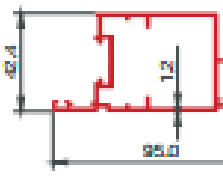
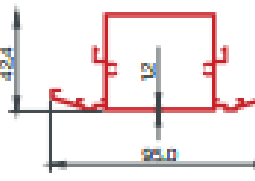
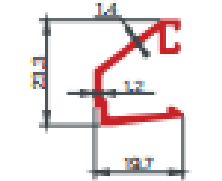
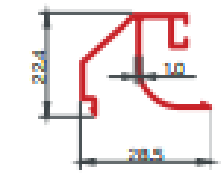
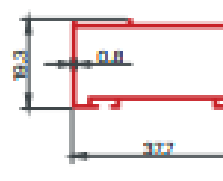
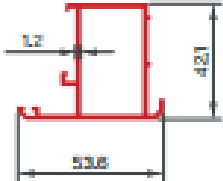
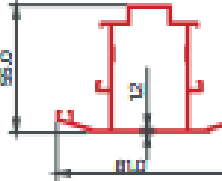
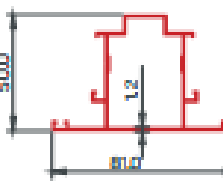
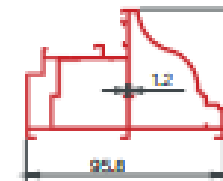
SHAL C3303		SHAL C3328		SHAL C3329		SHAL C3295					
T(mm)	2.0	T(mm)	2.0	T(mm)	1.8	T(mm)	1.0				
W(kg/m)	1.441	W(kg/m)	1.257	W(kg/m)	0.428	W(kg/m)	0.271				
											
SHAL C3209		SHAL C3318		SHAL C3208		SHAL C3313					
T(mm)	1.4	T(mm)	1.4	T(mm)	1.4	T(mm)	1.4				
W(kg/m)	0.802	W(kg/m)	0.845	W(kg/m)	0.760	W(kg/m)	1.002				
											
SHAL C3315		SHAL C3204		SHAL C3326		SHAL C1897					
T(mm)	1.6	T(mm)	1.4	T(mm)	2.2	T(mm)	3.0				
W(kg/m)	1.558	W(kg/m)	0.880	W(kg/m)	1.275	W(kg/m)	2.437				
											
SHAL C3202		SHAL C3304		SHAL F347		SHAL 1887					
T(mm)	1.4	T(mm)	2.0	T(mm)	4.0	T(mm)	13.7				
W(kg/m)	1.088	W(kg/m)	2.023	W(kg/m)	4.958	W(kg/m)	3.134				
											
SHAL 107		SHAL C3300		SHAL C3291		SHAL C3323		SHAL C3286		SHAL C3296	
T(mm)	8.3	T(mm)	2.0	T(mm)	1.0	T(mm)	1.8	T(mm)	1.0	T(mm)	1.0
W(kg/m)	1.414	W(kg/m)	0.347	W(kg/m)	0.206	W(kg/m)	1.086	W(kg/m)	0.223	W(kg/m)	0.237
											

OUR PRODUCTS

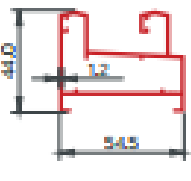
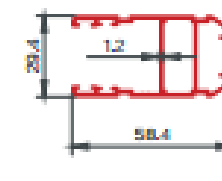
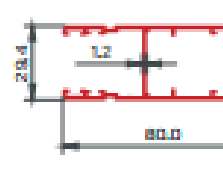
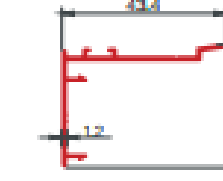
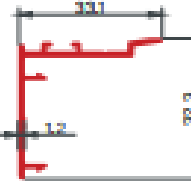
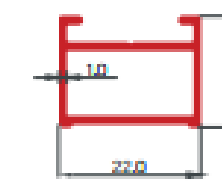
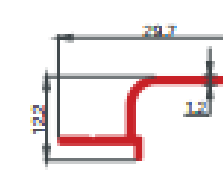
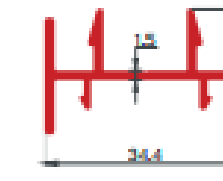
SHAL ZK55-SL55

MATERIAL COMPOSITION	- Aluminum profile bar type 6063-T5 - Glass (Laminated Glass; Temper Glass). Maximum thickness 12mm - EPDM rubber gasket system ensures durability, watertightness and airtightness. - Metal accessories system: A-shaped hinge, 2D, 3D hinge (adjustable in 2 or 3 directions), can use single-point and multi-point locks.
TECHNICAL FEATURES	- Provides good sound insulation, thermal insulation, and high airtightness. - Made from extruded aluminum profiles with a thickness of 1.2 mm, reinforced with increased thickness and strengthening ribs at appropriate positions, improving load-bearing capacity and overall durability of the system. - The system is flexibly designed, allowing for various design and installation solutions. - Product cost is lower compared to the SHAL XF55 system. The SHAL ZK55 system features chamfered aluminum profiles and glass beads, which help overcome the drawback of dust accumulation on aluminum frame surfaces in partition door systems.
COLOR HIGH-CLASS	Black Gray White Paint grain wood Color 01 Wood grain paint Color 02 Brown
COMBINE ACCESSORY	

Cross-section details of SHAL ZK55 aluminum

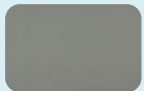
SHAL ZK1001S	SHAL ZK1002S	SHAL ZK1003S	SHAL ZK1004S
T(mm) 1.2 W(kg/m) 0.758	T(mm) 1.2 W(kg/m) 0.968	T(mm) 1.2 W(kg/m) 1.087	T(mm) 1.2 W(kg/m) 0.988
			
SHAL ZK1005S	SHAL ZK1006S	SHAL ZK1007S	SHAL ZK1008S
T(mm) 1.2 W(kg/m) 0.897	T(mm) 1.2 W(kg/m) 0.732	T(mm) 1.0 W(kg/m) 0.737	T(mm) 0.8 W(kg/m) 0.764
			
SHAL ZK1009S	SHAL ZK1010S	SHAL ZK1011S	SHAL ZK1012S
T(mm) 1.2 W(kg/m) 0.884	T(mm) 1.2 W(kg/m) 0.980	T(mm) 1.2 W(kg/m) 0.855	T(mm) 1.2 W(kg/m) 1.335
			

Cross-section details of SHAL SL55 aluminum

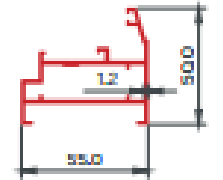
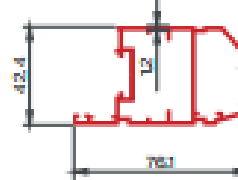
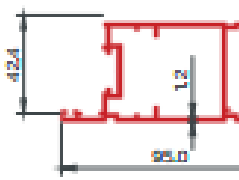
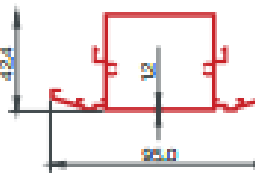
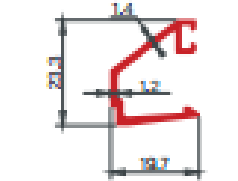
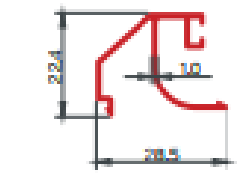
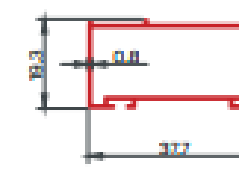
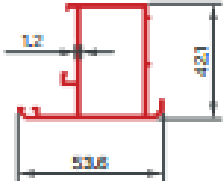
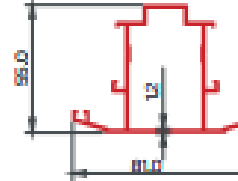
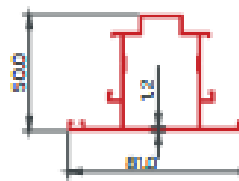
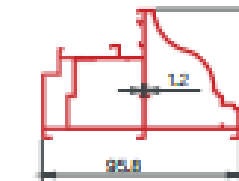
SHAL SL5501	SHAL SL5502	SHAL SL5503	SHAL SL5504
T(mm) 1.2 W(kg/m) 0.807	T(mm) 1.2 W(kg/m) 0.885	T(mm) 1.2 W(kg/m) 0.879	T(mm) 1.2 W(kg/m) 0.29
			
SHAL SL5505	SHAL SL5506	SHAL SL5507	SHAL SL5508
T(mm) 1.2 W(kg/m) 0.257	T(mm) 1.0 W(kg/m) 0.242	T(mm) 1.2 W(kg/m) 0.131	T(mm) 1.5 W(kg/m) 0.419
			

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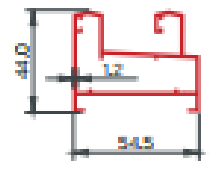
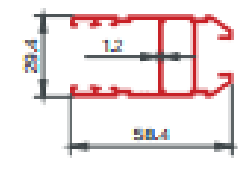
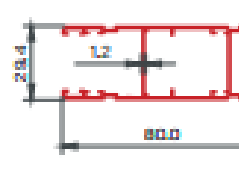
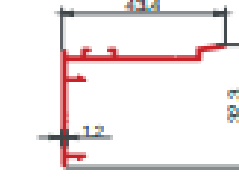
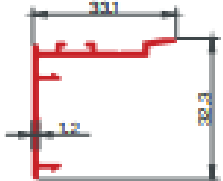
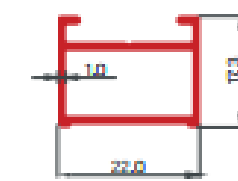
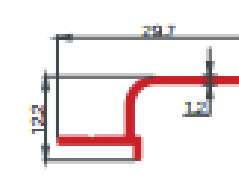
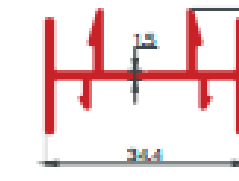
SHAL ZK55-SL55

MATERIAL COMPOSITION	- Aluminum profile bar determine image Type 6063-T5. - Glass (Laminated Glass; Temper Glass; Double Glazing). Degree 22mm thick . - System gasket High EPDM rubber tell degree durable , sealed water , sealed gas - System extra case needle gas : copper set , history use Okay lock single point and Multi point .
TECHNICAL FEATURES	- Provides excellent sound insulation, thermal insulation, and high airtightness. - Suitable for large-scale sliding door systems. - Made from extruded aluminum profiles with a thickness of 2.0 mm, reinforced with increased wall thickness and strengthening ribs at appropriate positions, enhancing load-bearing capacity and overall durability of the system. - The system is intelligently designed with a minimal number of profile sections while remaining highly flexible, allowing assembly into various architectural configurations. - Fabrication and installation require high precision and professional workmanship.
COLOR HIGH-CLASS	 Color black  Gray  White  Wood grain paint Color 01  Paint grain wood Color 02  Brown
COMBINE ACCESSORY	

Cross-section details of SHAL ZK55 aluminum

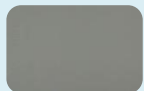
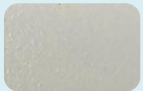
SHAL ZK1001S	SHAL ZK1002S	SHAL ZK1003S	SHAL ZK1004S
T(mm) 1.2	T(mm) 1.2	T(mm) 1.2	T(mm) 1.2
W(kg/m) 0.758	W(kg/m) 0.968	W(kg/m) 1.087	W(kg/m) 0.999
			
SHAL ZK1005S	SHAL ZK1006S	SHAL ZK1007S	SHAL ZK1008S
T(mm) 1.2	T(mm) 1.2	T(mm) 1.0	T(mm) 0.8
W(kg/m) 0.897	W(kg/m) 0.737	W(kg/m) 0.737	W(kg/m) 0.764
			
SHAL ZK1009S	SHAL ZK1010S	SHAL ZK1011S	SHAL ZK1012S
T(mm) 1.2	T(mm) 1.2	T(mm) 1.2	T(mm) 1.2
W(kg/m) 0.884	W(kg/m) 0.980	W(kg/m) 0.855	W(kg/m) 1.335
			

Cross-section details of SHAL SL55 aluminum

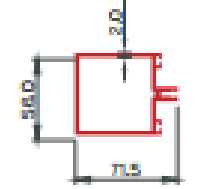
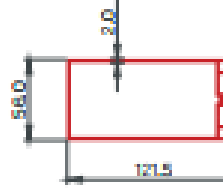
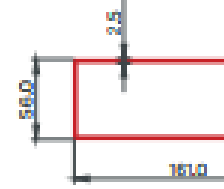
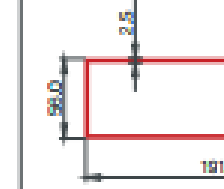
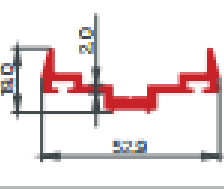
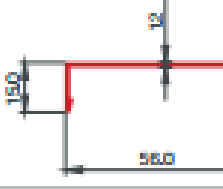
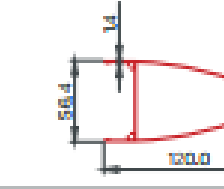
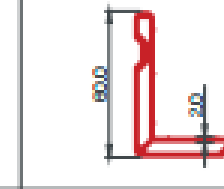
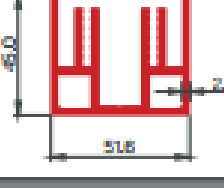
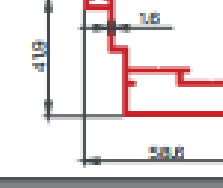
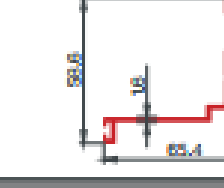
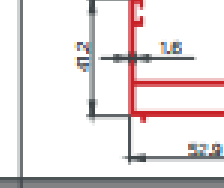
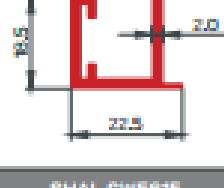
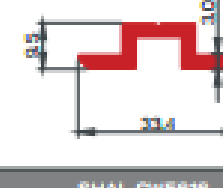
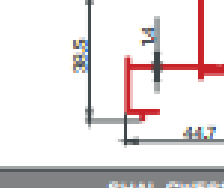
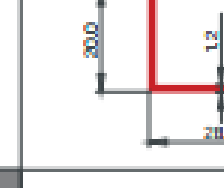
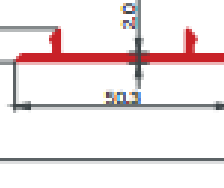
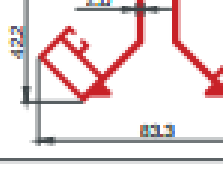
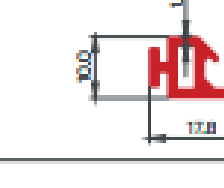
SHAL SL5501	SHAL SL5502	SHAL SL5503	SHAL SL5504
T(mm) 1.2	T(mm) 1.2	T(mm) 1.2	T(mm) 1.2
W(kg/m) 0.807	W(kg/m) 0.685	W(kg/m) 0.879	W(kg/m) 0.29
			
SHAL SL5505	SHAL SL5506	SHAL SL5507	SHAL SL5508
T(mm) 1.2	T(mm) 1.0	T(mm) 1.2	T(mm) 1.5
W(kg/m) 0.257	W(kg/m) 0.242	W(kg/m) 0.131	W(kg/m) 0.419
			

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SHAL CW56

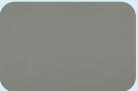
MATERIAL COMPOSITION	- Aluminum profile bar determine image Type 6063-T5. - Glass (Laminated Glass; Temper Glass; Double Glazing). Degree thick dark maximum 22mm - System gasket High EPDM rubber tell degree durable , sealed water , sealed gas - System extra case needle gas : copper set , door book history use Okay lock single point and Multi point .
TECHNICAL FEATURES	- The simple structural design helps achieve a cost-effective product. - The SHAL CW56 system is intelligently designed, allowing configuration into curtain wall systems with concealed mullions, exposed mullions, or a combination of both, in order to meet all architectural design requirements. - The system can be installed in both Stick and Semi-Unitized methods. The SHAL CW56 curtain wall system features a flexible fabrication structure and fast on-site installation, helping to shorten construction schedules, while allowing easy adjustment, repair, and glass replacement during operation
COLOR HIGH-CLASS	 Black  Gray  White  Wood grain paint Color 01  Wood grain paint Color 02  Brown

Cross-section details of SHAL CW56 aluminum profile bar system

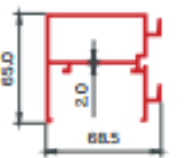
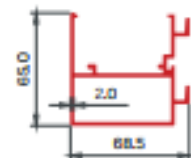
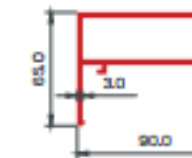
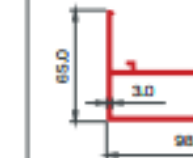
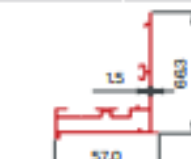
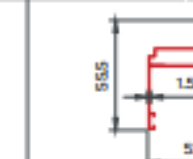
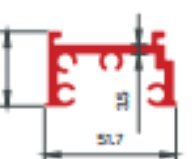
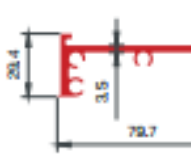
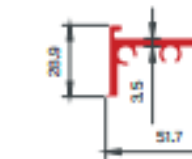
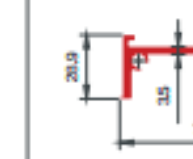
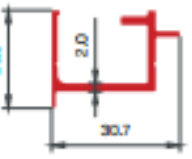
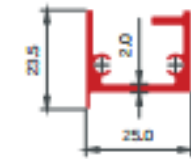
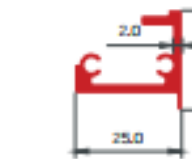
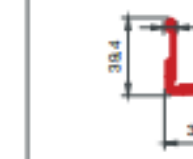
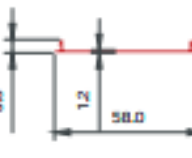
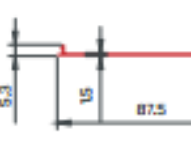
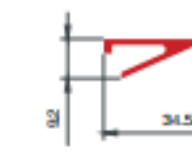
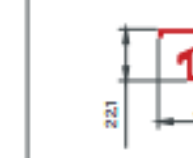
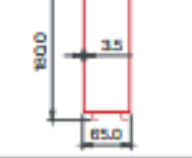
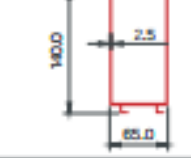
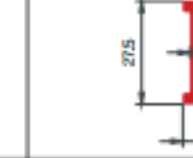
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SHAL CW5604 T(mm) 2.0 W(kg/m) 0.595 	SHAL CW5605 T(mm) 1.2 W(kg/m) 0.283 	SHAL CW5618 T(mm) 1.4 W(kg/m) 1.253 	SHAL CW5608 T(mm) 2.0 W(kg/m) 1.443 
SHAL CW5607 T(mm) 2.0 W(kg/m) 2.108 	SHAL CW5608 T(mm) 1.6 W(kg/m) 0.759 	SHAL CW5609 T(mm) 1.6 W(kg/m) 0.860 	SHAL CW5610 T(mm) 1.6 W(kg/m) 0.727 
SHAL CW5611 T(mm) 2.0 W(kg/m) 0.327 	SHAL CW5612 T(mm) 3.0 W(kg/m) 0.364 	SHAL CW5613 T(mm) 1.4 W(kg/m) 0.510 	SHAL CW5614 T(mm) 1.6 W(kg/m) 0.151 
SHAL CW5615 T(mm) 2.0 W(kg/m) 0.323 	SHAL CW5616 T(mm) 3.0 W(kg/m) 0.364 	SHAL CW5617 T(mm) 1.5 W(kg/m) 0.510 	

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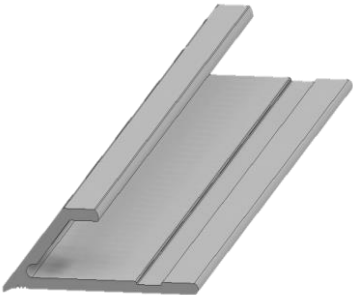
SHAL XF65

MATERIAL COMPOSITION	- Aluminum profile bar type 6063-T5 - Glass (Laminated Glass; Temper Glass, Double Glazing). Maximum thickness 32mm - EPDM rubber gasket system ensures durability, watertightness and airtightness. - Metal accessories system: synchronous, windows can use single-point and multi-point locks.
TECHNICAL FEATURES	- A high-end curtain wall system installed using the Semi-Unitized method. - The SHAL XF65 system is intelligently designed, allowing configuration into curtain wall systems with concealed mullions, exposed mullions, or a combination of both, to meet a wide range of architectural design requirements. - The SHAL XF65 curtain wall system features a flexible fabrication structure and fast on-site installation, helping to shorten construction schedules.
COLOR HIGH-CLASS	 Black  Gray  White  Wood grain paint Color 01  Wood grain paint Color 02  Brown

Cross-section details of SHAL XF65 aluminum

SHAL GK813 T(mm) 2.0 W(kg/m) 1.629 	SHAL GK853 T(mm) 2.0 W(kg/m) 1.650 	SHAL GK923 T(mm) 3.0 W(kg/m) 2.734 	SHAL GK933 T(mm) 3.0 W(kg/m) 2.783 
SHAL GK1275 T(mm) 1.5 W(kg/m) 0.972 	SHAL GK1305 T(mm) 1.5 W(kg/m) 0.944 	SHAL GK348 T(mm) 2.0 W(kg/m) 0.375 	SHAL GK1315 T(mm) 1.5 W(kg/m) 0.722 
SHAL GK855 T(mm) 3.5 W(kg/m) 1.398 	SHAL GK885 T(mm) 3.5 W(kg/m) 1.531 	SHAL GK835 T(mm) 3.5 W(kg/m) 1.175 	SHAL GK875 T(mm) 3.5 W(kg/m) 1.509 
SHAL GK358 T(mm) 2.0 W(kg/m) 0.370 	SHAL GK218 T(mm) 2.0 W(kg/m) 0.437 	SHAL GK208 T(mm) 2.0 W(kg/m) 0.382 	SHAL GK1215 T(mm) 6.4 W(kg/m) 0.259 
SHAL GK413 T(mm) 1.2 W(kg/m) 0.217 	SHAL GK1043 T(mm) 1.5 W(kg/m) 0.375 	SHAL GK275 T(mm) 2.0 W(kg/m) 0.244 	SHAL GK255 T(mm) 1.5 W(kg/m) 0.436 
SHAL GK311 T(mm) 3.5 W(kg/m) 4.840 	SHAL GK271 T(mm) 2.5 W(kg/m) 3.093 	SHAL GK021 T(mm) 2.5 W(kg/m) 2.369 	SHAL GK805 T(mm) 1.5 W(kg/m) 0.176 

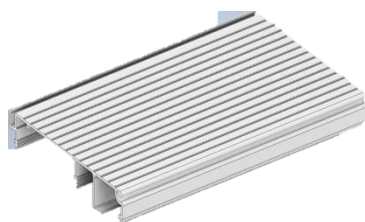
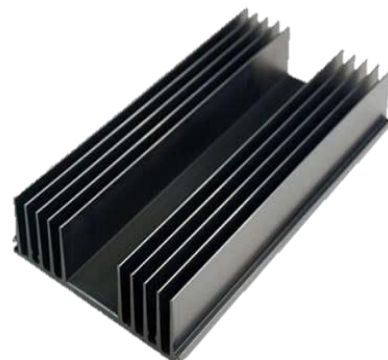
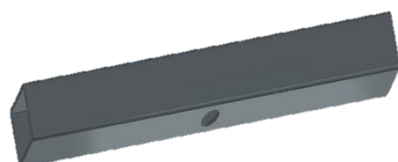
MAIN PRODUCT – EXPORT

Product product	Function	Image Reference photo
TRIM	- Conclude connect between the object materials (bricks , stones , floors) wood or plate plastic) one way Pretty eye . - Increase calculate judge America and the immediately circuit in design plan internal lost - Tell guard the angle , anti chipped batch	
LVT	- Conclude connect between the object materials (bricks , stones , floors) wood or plate plastic) one way Pretty eye . - Increase calculate judge America and the immediately circuit in design plan internal lost - Tell guard the angle , anti chipped batch	
ALUMINUM DOOR	- Helps prevent rain, dirt, insects and drafts - Soundproofing, insulation. - Increase the tightness of the door. - Helps increase the stiffness and stability of the door frame, especially important for large aluminum glass doors.	

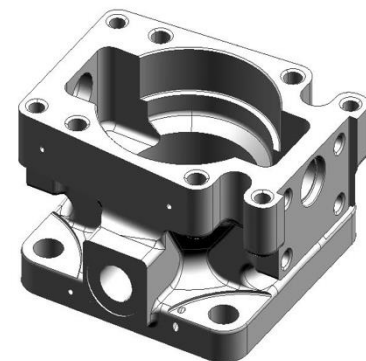
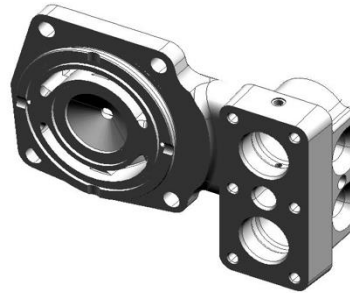
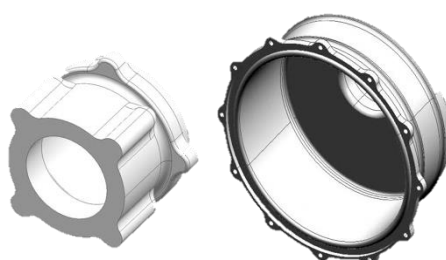
MAIN PRODUCT - CONSTRUCTION - CIVIL

Product product	Function	Image Reference photo
DECORATIVE	- Make a highlight, modern style, suitable for many projects. - Sun protection, heat reduction, natural lighting effect creation. - Reduce heat absorption, save electricity from air conditioning.	
W80 SLIDING FOLDING LUXURY	- Suitable for small areas, optimizing usage area. - Modern design, creating a luxurious highlight. - High quality aluminum material, anti-corrosion, long life.	
2-PANEL SLIDING	- Sliding opening mechanism does not take up space, suitable for small spaces. - Smooth slide, simple and convenient operation. - Modern, sophisticated design, suitable for many architectural styles. - High quality aluminum glass material, anti-rust, long life.	

MAIN PRODUCT-INDUSTRY

Product	Function	Image Reference photo
DOOR STEP	- Support soundproofing, heat insulation, reduce energy loss. - Prevent water from outside from entering the inside space. - Creates firmness, supports the door's load-bearing capacity. - Aluminum surface is easy to clean and durable over time.	
HEAT SINK	- Absorbs and disperses heat quickly, keeping the device operating stably. - Aluminum material is light but durable, easy to install and transport. - Aluminum has high thermal conductivity, optimizing cooling performance.	
TABLE	- Bear force good , no bag curved warped or rusted Lightning according to time time - Easy easy to move and install put . -Suitable for use in many environments, including high humidity. - Used for desks, dining tables, meeting tables, and industrial tables.	

MAIN PRODUCT-AVIATION

Product	Function	Image Reference
MOUNTING FLANGE	- Used to connect parts together, ensuring stability during operation. - Aluminum has good oxidation resistance, helping to increase longevity and protect connecting parts.	
PORT	Aluminum port caps help protect connection ports, preventing dirt, water and other environmental factors from entering the aircraft system.	
HOUSING FRONT	- Helps protect internal electronic and mechanical components and devices from external environmental impacts such as dust, moisture and other physical factors. - Aluminum has high heat and impact resistance.	

MAIN PRODUCT-
PAINTING PROCESS

Product	Image Reference photo
Powder coating (Alu sheet)	
Powder coating (Steel)	

MAIN PRODUCT-
PAINTING PROCESS

Product	Image Reference photo
PVDF 3 layer (Polyvinylidene Fluoride)	
PU painting (Polyurethane)	

TYPICAL PROJECTS

STT	PROJECT	PROJECT
1	Project : High-rise office building combined with parking, commerce and services Address: Dich Vong Hau Ward, Cau Giay, Hanoi	
2	Project : Hyundai Dong Do Auto Showroom Address: Yen So, Hoang Mai, Hanoi	
3	Project : Vinhomes Ocean Park, Gia Lam Address: Gia Lam, Hanoi	
4	Project : My Dinh Pearl Address: Intersection of Chau Van Liem Street and Thang Long Avenue	

TYPICAL PROJECTS

STT	PROJECT	PROJECT
5	Project : Hinode Royal Park Address: National Highway 32, Kim Chung Commune - Di Trach Commune, Hoai Duc District, Hanoi	
6	Project : Ecopark Hai Duong Address: Yet Kieu Street, Ngoc Chau Ward, Hai Duong City	
7	Project : Lighthouse Hai Duong Address: Ngoc Chau Ward, Hai Duong City	
8	Project : Sailing Hai Phong Address: Hung Thang Ward, Ha Long City, Quang Ninh Province	

TYPICAL PROJECTS

STT	PROJECT	PROJECT
9	Project : High-rise residential area on lot CT-04 of Dream City ecological urban area Address: Long Hung-Nghia Tru Commune, Van Giang District, Hung Yen Province, Vietnam	
10	Project: Eco Garden Hue Address: An Van Duong New Urban Area, Thua Thien Hue	
11	Project: FPT Plaza Apartment Danang Address: Hoa Hai Ward, Ngu Hanh Son District, Da Nang City	
12	Project: D'Evelyn Beach Resort Address: Dien Ngoc Ward, Dien Ban Town, Quang Nam Province	

TYPICAL PROJECTS

STT	PROJECT	PROJECT
13	Project: Riverside Quang Nam Address: Dien Ngoc Urban Area , Dien Duong, Quang Nam Province	
14	Project: Amiana Resort Nha Trang Address: Pham Van Dong, Group 14, Khanh Hoa	
15	Project: Housing area of Van Phong BOT thermal power plant Address: Ninh Tho Commune , Ninh Hoa Town, Khanh Hoa	
16	Project: Nha Trang Seahorse Resort & Spa Address: Cam Hai Dong Commune, Cam Lam District, Khanh Hoa Province	

TYPICAL PROJECTS

STT	PROJECT	PROJECT
17	Project: Vung Tau Gateway Address: Chi Linh Urban Area, Nguyen An Ninh Ward, Vung Tau	
18	Project: Cap Saint Jacques Hotel Address: 169 Thuy Van, District 8, Vung Tau City	
19	Project: Vung Tau Center Point Address: 2/9 Street and Nguyen Huu Canh, Chi Linh Urban Area, Nguyen An Ninh Ward, Vung Tau, Ba Ria - Vung Tau Province	
20	Project : Clinic and Beauty Salon Building Address: 62-64 Nguyen Bieu, Ward 1, District 5, Ho Chi Minh City	

TYPICAL PROJECTS

STT	PROJECT	PROJECT
21	Project: Water Point Address: An Thanh, Ben Luc, Long An	
22	Project : SoJo Can Tho Hotel Address: Tran Phu Street, Cai Khe Ward, Ninh Kieu District, Can Tho City	
23	Project : HYATT Phu Quoc Address: An Thoi Ward, Phu Quoc City, Kien Giang Province	
24	Project : Taiwan Airport Address: Taipei, Taiwan	

REASONS FOR CHOSING VIET PHAP SHAL



OUTSTANDING PRODUCTS

- International certification system.
- Can produce products up to 13m long, warranty up to 30 years.
- Modern equipment, imported from famous units in the world
- Billet : Sumintomo, Quatar, Press metal
- Surface coating technology ranges from Powder coating, PVDF to Anodizing.



SERVICE QUALITY

- Fast progress .
- Accompany and support to provide optimal solutions techniques and molds for special projects.
- Flexible sales policy .
- Direction awake packing and shipping transfer dark advantage



CUSTOMER



PARTNER



DECORAL SYSTEM is a world leading company specializing in decorative materials for a wide variety of surfaces, including aluminum, steel, PVC, glass, etc.

KAUTEC SOLUTIONS is a prestigious corporation specializing in providing machinery and production lines in the field of aluminum extrusion from Spain.



AKZONOBEL - a Dutch multinational corporation founded in 1944, is a world-famous brand in the field of providing paints and specialized chemicals for many different industries.

WAGNER SPRAYTECH, headquartered in Minneapolis (USA), is one of the market leaders in the field of coating applications for civil, commercial and industrial purposes.



CERTIFICATE



ACKNOWLEDGEMENTS

VIET PHAP SHAL ALUMINUM JOINT STOCK COMPANY and all staff would like to express our sincere thanks to our customers and partners who have cooperated, accompanied and supported the Company in the past time. We vow to strive continuously with determination, discipline, thinking ability, steadfastness, determination, and determination to build "One team - One goal" to bring the VIET PHAP SHAL ALUMINUM brand into "A new era, an era of growth for the Company".

The love and trust of our customers and partners is a great motivation for us to firmly carry out our mission. We are committed to constantly striving to improve and enhance the quality of products and services, taking customers as the center and hope to continue to receive the attention and cooperation of our customers in the future. Sincerely!

THANK YOU!

VIỆT PHÁP SHAL

