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Hai Duong City, Vietnam  
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# CATALOGUE

SPC FLOORING & WALLBOARD  
ANPRO ARCHITECTURAL PLASTIC



WATER-PROOF



FIRE-PROOF



VOC-FREE





# CATALOGUE

ANPRO ARCHITECTURAL PLASTIC



# New SPC FLOOR SERIES

## What is SPC?

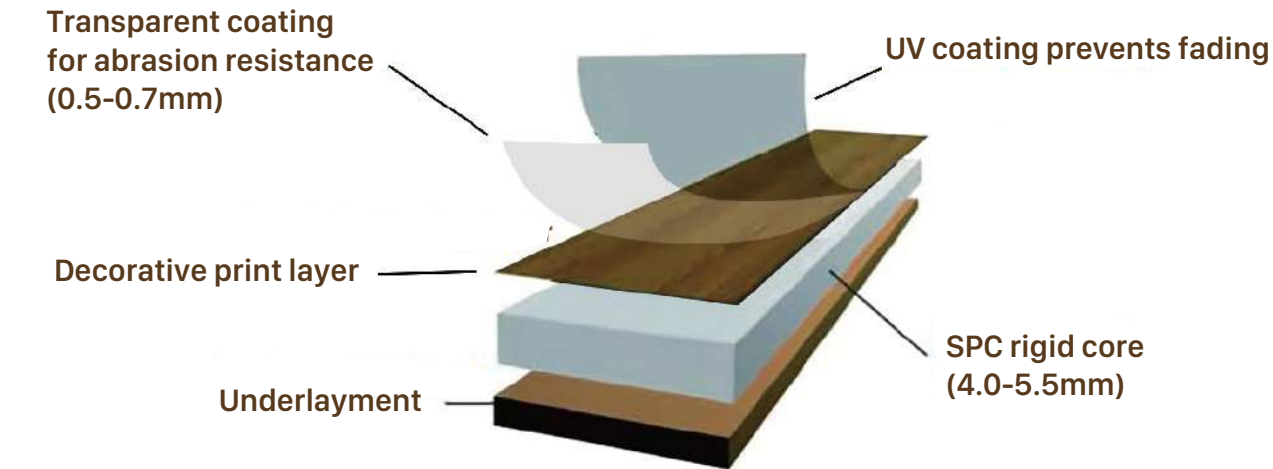
Nowadays, **SPC flooring** is the latest generation of interior flooring materials in the world. It owns superior features with high stability and efficiency, 100% waterproof, high-density solid core and shrinkage resistance. The SPC floor can be easily installed on a variety of surfaces, including existing vinyl or concrete floors, SPC completely contains no formaldehyde and uses safe components for residential and commercial systems.



## Advantages

- 1) High-density rigid core increases durability compared to traditional LVT floor
- 2) 100% Waterproof, fireproof and easy to install on all types of surfaces
- 3) Extremely high stability, small expansion/ shrinkage index (~ 0.06%) compared to LVT, WPC or ordinary wooden floor
- 4) No warping even in a high-temperature environment
- 5) Easy for Installation with the click-lock flooring, no glue required
- 6) Safety and durability, no formaldehyde
- 7) High resilience

SPC floor is also called Rigid Core LVT flooring, is an upgrade of traditional Luxury Vinyl Tiles (LVT). The main components of SPC are natural limestone powder, PVC plastic, and stabilizer. Appropriate proportions of these components give a perfect, stable and sturdy composite material.



# COMPARE WITH OTHER TYPES OF FLOOR

	SPC Flooring	LVT Flooring	WPC Flooring	Laminate Flooring
Rigid core press system for easy and quick installation	✓	×	✓	✓
Lining (EVA/IXPE)	✓	✓	✓	✓
Compliance with the defects of the floor surface	✓	×	✓	✓
Require minimum floor surface preparation	✓	×	✓	✓
Stability in a high-temperature environment	✓	×	×	✓
Installation on large areas without T-braces	✓	✓	✓	×
Stable finishing with natural light areas	✓	×	✓	✓
Increase sound absorption ability	✓	✓	✓	×
Waterproof for bathroom or laundry	✓	✓	✓	×
Does not contain plasticizers	✓	×	×	✓
Does not contain formaldehyde	✓	✓	✓	×
Force and impact resistance	✓	×	×	✓
Easy to install with click-lock flooring	✓	×	✓	✓



## VARIOUS SURFACE STYLES FOR SPC FLOOR



Rough surface



Hand-scraped  
effect surface



The sunk lumpy face  
with crystal effect

## ACCESSORIES



### T-shaped brace

- Size 2400 \* 43 \* 07mm
- T-shaped brace is used to create aesthetics for the intersection between two equal floor surfaces



### Reducer brace

- Size 2400 \* 43 \* 10mm
- Reducer brace is used to connect at the intersection between SPC / WPC floor and different height adjacent floor



### Ending brace

- Size: 2400x35x10mm
- End brace is used to create a seamless connection between SPC / WPC floor and other floor materials such as carpet, and ceramic tile



### Round edge skirting molding

- Size: 2400x28x16mm
- Round edge skirting molding is used to create a seamless wall and floor surface, and a perfect look for space



### Stair Nosing

- Size: 2400x54x18mm
- Stair Nosing creates a smooth look, anti-slip for the board steps



### Groove Stair Nosing

- Size: 2400x72x25mm
- Groove stair nosing directly connects the SPC / WPC floor system with stairs by groove system

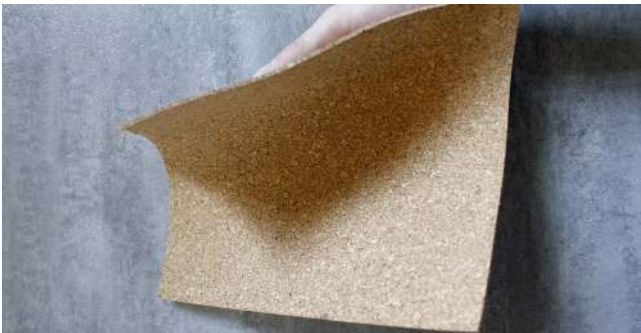


### Skirting board

- Size 2400x90x15mm
- Skirting board is a highly aesthetic alternative to decorate and create focal points for the intersection between floors and walls.



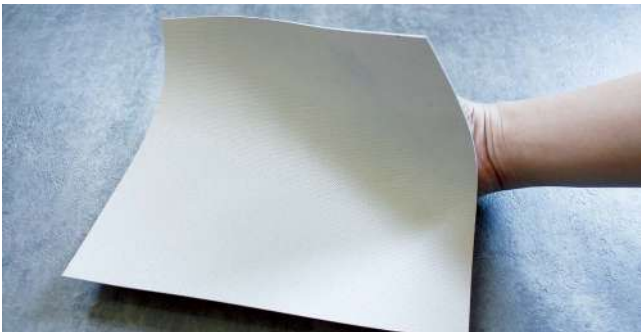
# INTRODUCING STABLE FLOOR LINERS



**Cork Material**  
This liner is made of natural cork material, creating a soft and warm feeling on feet.



**Non – woven fabric**  
This liner made from non-woven fabric is extremely beautiful, durable and the most superior anti-slip coating



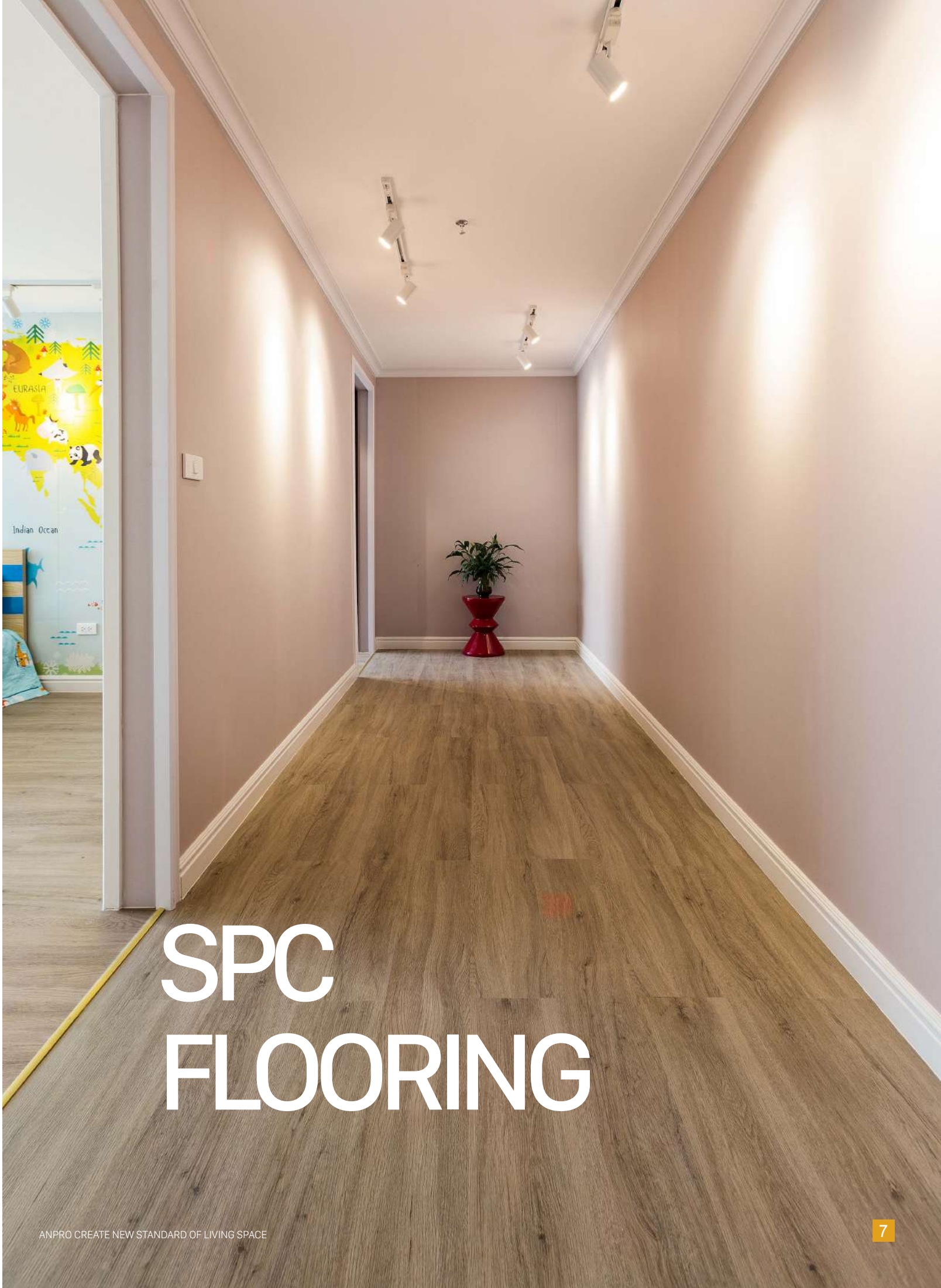
**PVC**  
The liner is made of durable PVC and creates perfect floor performance



**IXPE / EVA foam**  
The liner made from IXPE / EVA foam creates a pleasant feeling for footsteps, noise resistance and 100% waterproof

## PRODUCT SIZE

SPC flooring			
Size		Thickness	Coating
inch	mm	mm	mm
48.03x5.94	1220x151	4.0 ; 5.0	0.5 ; 0.7
48.03x7.20	1220x183		
48.03x9.06	1220x230		
60x5.94	1524x151		
60x7.20	1524x183		
60x9.06	1524x230		
70.05x5.94	1830x151		
70.05x7.20	1830x183		
70.05x9.06	1830x230		







Product Code  
**SA01**



Product Code  
**SA02**



Product Code  
**SA03**



Product Code  
**SA04**





Product Code  
**SA05**



Product Code  
**SA06**



Product Code  
**SA07**



Product Code  
**SA08**



# ANPRO WALL BOARD

Anpro architectural plastic product is manufactured with modern advanced technology from Germany. This is the unique UV coating technology product in the market, will be the best choice for customers. The 4-layer structure of the Anpro Wall board increases shock-resistance, deformation resistance, and super fire-resistance.



**Decorative film - 160mic**  
Modern design based on the most popular wall vein. 160 mic thickness of the film is the thickest in the market.

**AnPro plastic core - 6/8/10MM**  
by using extrusion technology, Anpro Products create hollow-walled sheets, which helps to optimize the ability of soundproof and insulation.

**Adhesive film**  
Increasing the adhesion of the film and the architectural resin, resisting to high temperature and chemical impacts.

**UV Coating**  
3 layers of UV: liner, cushion, and surface increase scratch resistance and the clarity of vein by protecting perfectly





Product Code  
**07A**



Product Code  
**37A**



# ANPRO WALL BOARD





Product Code  
**44A**



Product Code  
**08C**



Product Code  
**20A**

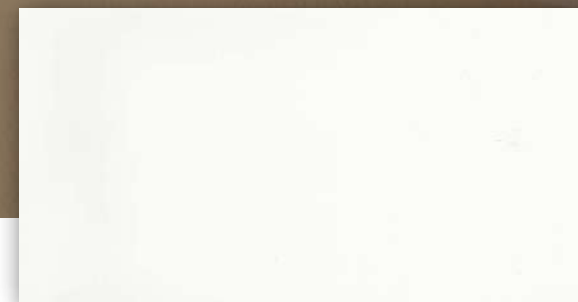




Product Code  
**01C**



Product Code  
**29A**



Product Code  
**24A**





Product Code  
**26A**



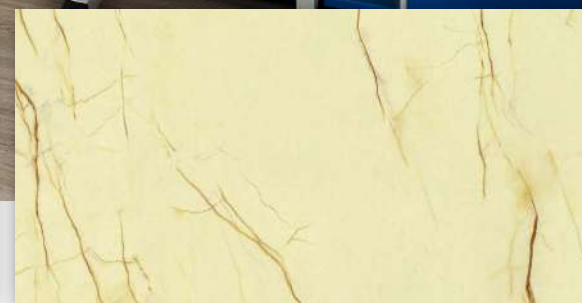
Product Code  
**43A**



Product Code  
**31A**



Product Code  
**34A**



Product Code  
**13A**

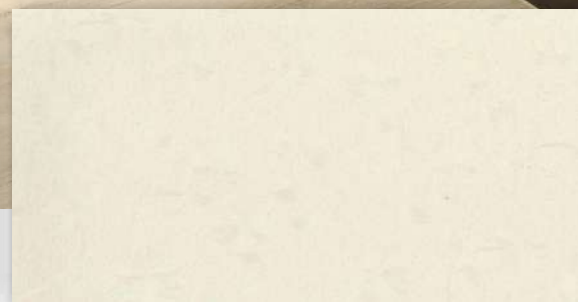




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**62A**



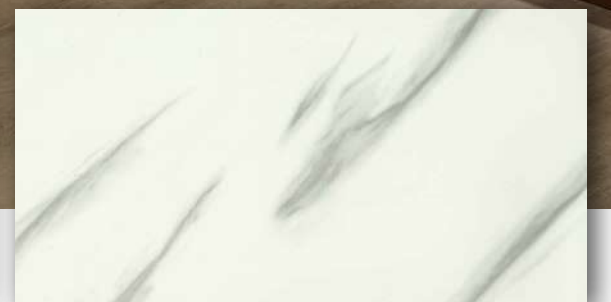
Product Code  
**04A**



Product Code  
**23A**



Product Code  
**25A**



Product Code  
**10A**



**TQCSI**

**CHỨNG NHẬN**

**CÔNG TY CỔ PHẦN VẬT LIỆU XÂY DỰNG**  
**CÔNG NGHỆ CAO AN CƯỜNG**

MST : 0801238156

Lô CN11+CN12, cụm CN An Đông, thị trấn Nam Sách, huyện Nam Sách, tỉnh Hải Dương, Việt Nam

Showroom: 285A Ngõ Gia Tự, phường Đức Giang, quận Long Biên, Hà Nội, Việt Nam

áp dụng

**HỆ THỐNG QUẢN LÝ MÔI TRƯỜNG**

theo các yêu cầu của tiêu chuẩn:

**ISO 14001:2015**

Đăng ký chứng nhận bao gồm lĩnh vực: Sản xuất và Kinh doanh vật liệu xây dựng công nghệ cao – nhựa kiến trúc anpro.

Ngày chứng nhận gốc: 30/8/2018  
Ngày cấp phép/cấp lại: 30/8/2018

Sở đăng ký: VN1193-QC-EC  
Ngày hết hiệu lực: 30/8/2021

Phạm Thăng Lợi  
Giám đốc chứng nhận  
TQCSI Việt Nam  
Đại diện cho tổ chức TQCSI International

Craig J Bates  
Tổng giám đốc  
TQCS International (Group) Pty Ltd

TQCSI ANCB IAF JAS-ANZ

**TQCSI**

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theo các yêu cầu của tiêu chuẩn:

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TQCS International (Group) Pty Ltd

TQCSI ANCB IAF JAS-ANZ

**TQCSI**

**Quality Certified**

**Certificate of Registration**

**An Cuong High-Tech Building Materials Joint Stock Company**

ABN: 0801238156

Lot CN11+CN12, An Dong Industrial Park, Nam Sach District, Hai Duong Province, Vietnam

operates a

**QUALITY MANAGEMENT SYSTEM**

which complies with the requirements of:

**ISO 9001:2015**

The registration covers the manufacture of architectural plastic materials under the brand name Anpro.

Original Certification: 30 August 2018  
Certification Decision/Reissue Date: 30 August 2018

Registration No: VN1193-QC-EC  
Expiry Date: 30 August 2021

Craig J Bates  
President  
TQCS International (Group) Pty Ltd  
For the TQCSI Certification Approval Panel

Lorraine Welsh  
Accreditation Manager  
TQCS International Pty Ltd

This certificate verifies the original certificate issued and is valid as long as it is displayed as an electronic copy at [www.tqcsi.com](http://www.tqcsi.com) and surveillance audits are satisfactorily completed. TQCSI International Pty Ltd (ABN 59 065 953 924) of Quality House, 117A Tapleys Hill Road, Hendon, SA, 5014, Australia issues certification subject to the TQCSI Rules of Certification.

TQCSI ANCB IAF JAS-ANZ

TQCS INTERNATIONAL PTY LTD  
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[www.aacb.com.au](http://www.aacb.com.au)

[www.iaf.nu](http://www.iaf.nu)

[www.jas-anz.org/register](http://www.jas-anz.org/register)

**VIBM**

**VIỆN VẬT LIỆU XÂY DỰNG - BỘ XÂY DỰNG**  
**TRUNG TÂM VẬT LIỆU HỮU CƠ & HÓA PHẨM XÂY DỰNG**  
**VIETNAM INSTITUTE FOR BUILDING MATERIALS (VIBM) - MINISTRY OF CONSTRUCTION (MOC)**  
**CENTRE FOR ORGANIC MATERIALS & CONSTRUCTION CHEMICALS (COMCC)**

Địa chỉ (Address): 235 đường Nguyễn Trãi, phường Thanh Xuân Trung, quận Thanh Xuân, thành phố Hà Nội  
Điện thoại (Tel): 024.38323912; Fax: 024.38311112; Website: <http://vibm.vn>; E-mail: [info@vibm.vn](mailto:info@vibm.vn)

**PHIẾU KẾT QUẢ THỬ NGHIỆM (TEST REPORT)**  
Số (No): 6442/VLXD-VLHC

1. Cơ quan gửi mẫu (Client): CÔNG TY CỔ PHẦN VẬT LIỆU XÂY DỰNG CÔNG NGHỆ CAO AN CƯỜNG  
Địa chỉ (Address): Lô CN 11 + CN12, cụm CN An Đông, thị trấn Nam Sách, huyện Nam Sách, tỉnh Hải Dương

2. Loại mẫu (Kind of sample): Tấm ốp An Pro

3. Số lượng (Quantities): 01

4. Số phiếu Trung tâm (Cen.No): 813/VLHC

5. Ngày nhận mẫu (Date of received): 22/6/2018

**KẾT QUẢ THỬ NGHIỆM (TEST RESULT)**

Stt (No)	Tên chỉ tiêu (Characteristics)	Đơn vị (Units)	Kết quả (Results)	Phương pháp thử (Test methods)
1	Khối lượng riêng (Density)	g/cm <sup>3</sup>	1.96	TCVN 6639:2008
2	Độ cứng Shore D (Hardness - Shore D)	77	TCVN 4302:2008	
3	Khả năng chống bám bẩn sau 16 giờ (Resistance to staining after 16h) - Cà phê (Coffee) - Nước chè khô (Tea) - Dung dịch tẩy rửa (Cleaning solution) - Dung dịch lau rửa kính (Glass cleaning solution)		Hạng 5: Đánh giá: quen thuộc thấy có sự thay đổi	Dựa theo ISO 4586:2015
4	Thay đổi màu sắc sau khi ngâm trong dung dịch NaOH 10% sau 24 giờ (Color change in NaOH 10% after 24 hours)		Không thay đổi	ISO 175:2010
5	Thay đổi màu sắc sau khi ngâm trong dung dịch HCl 10% sau 24 giờ (Color change in HCl 10% after 24 hours)		Không thay đổi	
6	Sự thay đổi kích thước khi gia nhiệt (Dimensional change after thermal aging) - Theo chiều dọc (Machine direction) - Theo chiều ngang (Transverse direction)	%	- 3,7 - 1,1	TCVN 10102-1:2013
7	Khả năng bắt cháy của vật liệu với thời gian phơi lửa ở bề mặt của mẫu thử là 30 giây (Ignitability of materials with 30s exposure time of the flame application at surface): - Xuất hiện sự bắt cháy (Ignition occurs) - Ngọn lửa đạt đến vị trí phía trên cách điểm tác động của ngọn lửa 150 mm (The flame tip reaches 150 mm above the flame application point) - Sự xuất hiện giọt chảy (Presence of flaming droplets) - Trạng thái vật lý mẫu thử sau khi thử nghiệm (Observation of physical behavior of the test specimen)		Không có Không có Không có Bề mặt đốt bị rộp và âm đen	ISO 11925-2:2010

Hà Nội, ngày 02 tháng 7 năm 2018

Cán bộ thử nghiệm (Test by): Thăng, An  
TT. VLHC&HPXD  
COMM

Trịnh Minh Đạt

Viện Vật liệu xây dựng  
VIBM  
VIỆN VẬT LIỆU XÂY DỰNG  
XÂY DỰNG VIỆT NAM  
Nguyễn Văn Huyền

Ghi chú (Notes):  
- Các chỉ tiêu và phương pháp thử được thử theo yêu cầu của khách hàng. (Characteristics and methods were tested according to client's request).  
- Mẫu do khách hàng cung cấp để thử nghiệm. Tên mẫu, thí nghiệm và kết quả thử nghiệm phải được báo cáo theo yêu cầu của khách hàng. (Sample was sent to VIBM. Name of sample, client and results are reported client's request).  
- Không được sao chép tăng phần (được sao chép toàn bộ) phần kết quả thử nghiệm được thực hiện tại Viện Vật liệu xây dựng. (This test report not be reproduced, except in full).

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Original certification: 30 August 2018  
Certification Decision/Reissue Date: 30 August 2018

Registration No: VN1193-QC-EC  
Expiry Date: 30 August 2021

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