

HUA TASI PAINTS CO., LTD.



*Medusa*  
HUA TSAI PAINTS CO., LTD.

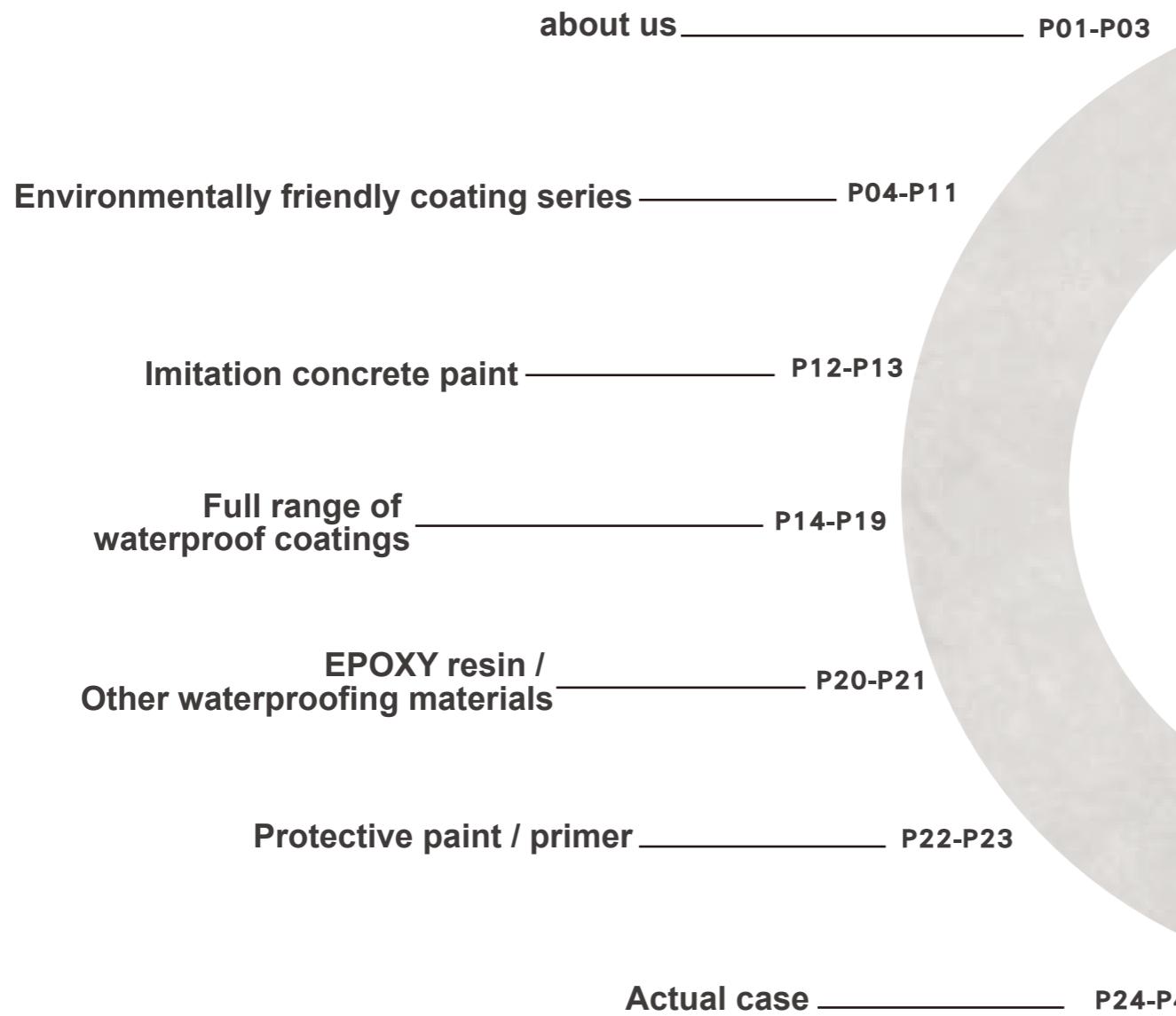
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# ABOUT US

## 關於華彩美杜莎

Environmental protection is Hua Tsai's core concept, so we develop imitating stone paint to take place of real one, therefore we can avoid to over develop and destruct the nature, to reach sustainable development.

Imitating stone paint can be applied on any shape and any material, it is not be limited.

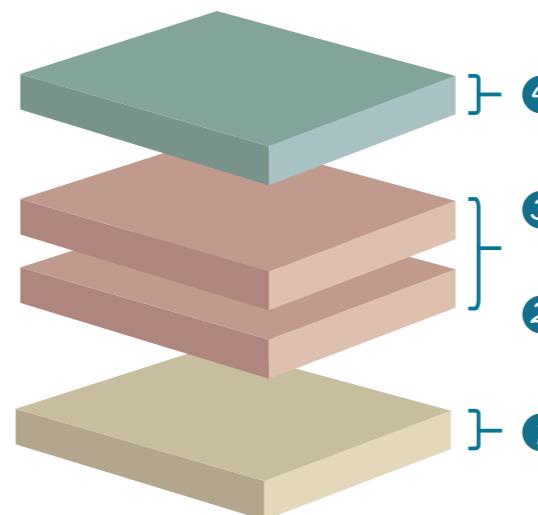


We have expert RD team and full experience service team to offer you one shop service, also we can customize the product which can reach over 95% of similarity according to your demand.

With the base of Integrity, responsibility and creativity, Hua Tsai Paints Co. Ltd. can offer various, beauty and healthy life aesthetics.



### Hua Tsai's Coatings is a pure water-based, environmentally friendly technological product



#### Waterproof protective finish

Waterproof, protective, alkali-resistant, and UV-resistant, divided into flat light and bright light

#### Main material

Main material, creating textured patterns and colors with varying degrees of coarseness and fineness, primarily using sprayed coatings. The intermediate layer enhances durability and toughness, serving as the base color layer.

#### High Adhesion Interface Primer

Strong adhesion, resistant to strong alkalis, suitable for various new and old substrates without removal.

### High-quality products pass multiple tests

This product has passed multiple SGS tests and has been awarded green building materials, national first-class fire resistance certification, brush and abrasion resistance tests, weathering resistance tests, stain resistance tests, pull-out tests, water resistance tests, and tests for the content of eight heavy metals, etc. It is an environmentally friendly building material you can trust.

版面限制 無法詳登 如需詳情 請洽公司

測試報告號碼 : KV-10-06791Z  
測試項目 : 耐水、耐酸鹼試驗  
測試結果 : 良好無異

測試報告號碼: KV-10-06791Z  
測試項目:耐候試驗 (8760小時紫外線照射)  
測試結果:良好無異

測試報告號碼 : KV-10-06508X  
測試項目 : 防霉測試  
測試結果 : 無黴菌生長

測試報告號碼 : KV-10-06919X  
測試項目 : 挥發性有機物 (VOC)  
測試結果 : 無重金屬含量

測試報告號碼 : KV-10-06920X  
測試項目 : 耐污染性 (咖啡、醬油等)  
測試結果 : 無殘留

測試報告號碼 : KV-10-06919X  
測試項目 : 耐洗刷測試 (2000次)  
測試結果 : 無變化

| SGS |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
|     |     |     |     |     |     |     |     |     |     |

**SGS Inspection report**

# Medusa Imitation stone paint

| Colorful art imitation stone paint |

Medusa

Give you the most real touch  
Beyond 95% imitation stone vision

Light weight  
non toxic  
Self cleaning  
Safety  
Anti crack

## Characteristic

### Nature and lifelike

Every sample of stone can be simulated, like blue stone, granite, marble, and better than the stone paint. Present the natural texture and grain of stone, just like the same.

### Always brand-new

No rough pores and easy to clean with water, so the pollution-resistance is better than the stone. It's the imitation of stone but better than the stone.

### Light

It's light and not dropping off is safer than the stone.

### Easy to repair

The main coating sprayed fully over the paint, easy to re-spray.



## Color example

※ There are a variety of colors to choose from or according to sample color, color is for reference only



AT-663



AT-679



AT-687-1



AT-E3069



ATN-21111202



ATU-23082901



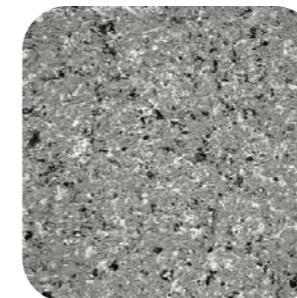
GSN-HF001



GSN-HL001



ATN-23101101



AT-790



ATN-22112302-2



GSN-23081101

## Material description

### Resin

High-component ultra-weather-resistance water-based acrylic resin, high resin composition, no rough pores and pollution-resistance.

### Pigment

Inorganic, natural stone powder, variety of color sprayed at one time, plentiful layers, easy to spray, fast to spray, nontoxic.

### Coating

The latest technique of water-based coating, create a permanent connect to each coating, weather-resistance, durable, anti-mold, anti-crack and wet cut-off.



一級耐燃  
Grade 1 flame retardant



逼真仿製  
Realistic imitation



華彩美杜莎

石材

客戶定制  
paint

stone

Different  
presentations  
不同角度展示



超強抗汙  
Super stain resistant

耐刷抗磨  
Brush-resistant and  
wear-resistant



## Gravel rough series

| Medusa Eco-friendly Coating Series |

Rough feel without pores  
Natural and colorful good match

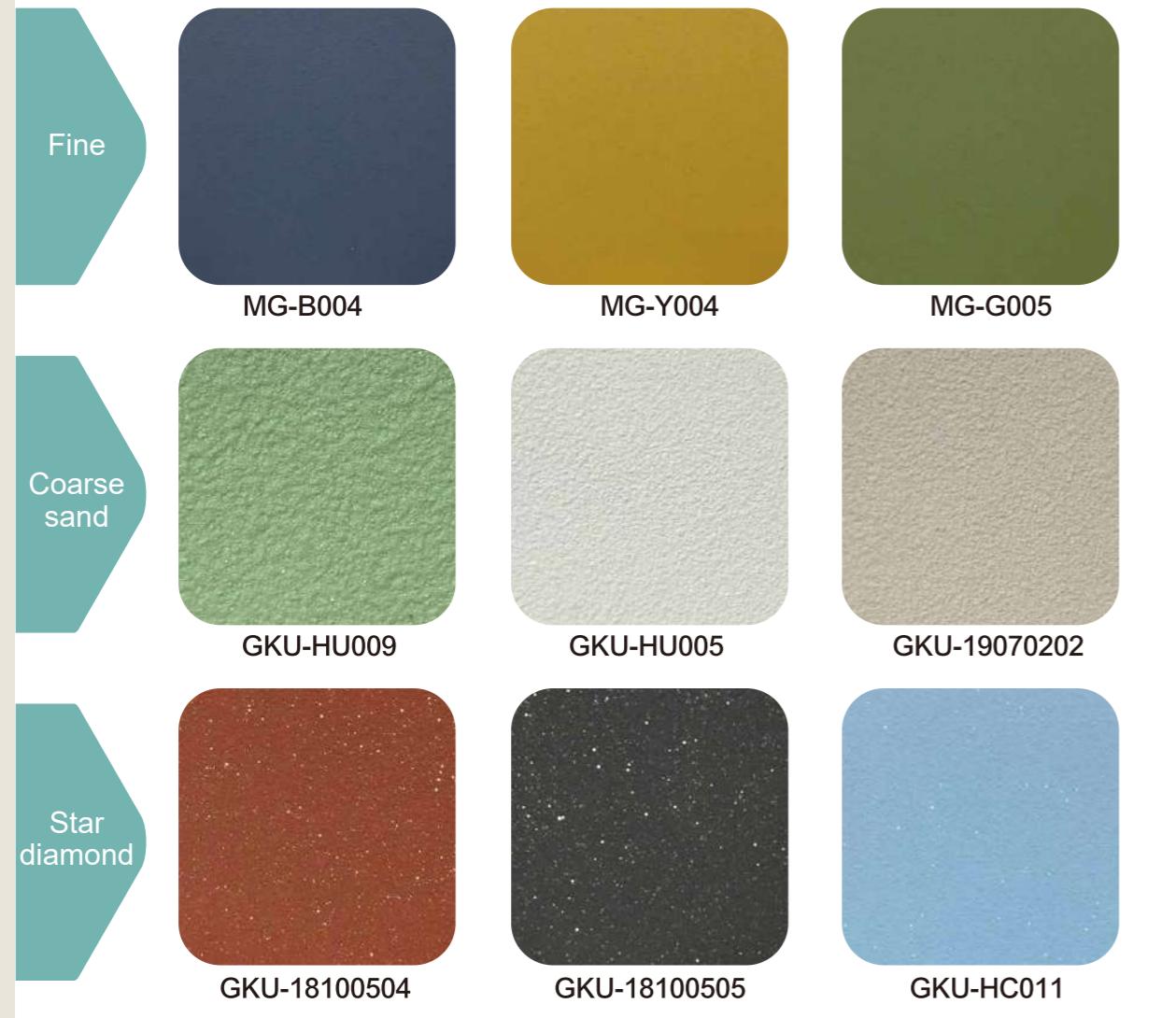
## Characteristic

- Nature and lifelike** Every sample of stone can be simulated, like blue stone, granite, marble, and better than the stone paint. Present the natural texture and grain of stone, just like the same.
- Always brand-new** No rough pores and easy to clean with water, so the pollution-resistance is better than the stone. It's the imitation of stone but better than the stone.
- Light** It's light and not dropping off is safer than the stone.
- Easy to repair** The main coating sprayed fully over the paint, easy to re-spray.



## Color example

※ There are a variety of colors to choose from or according to sample color, color is for reference only




## Earth Mineral Coating

| Medusa Eco-friendly Coating Series |

Human-centered approach, pursuing nature insisting on using the most original materials

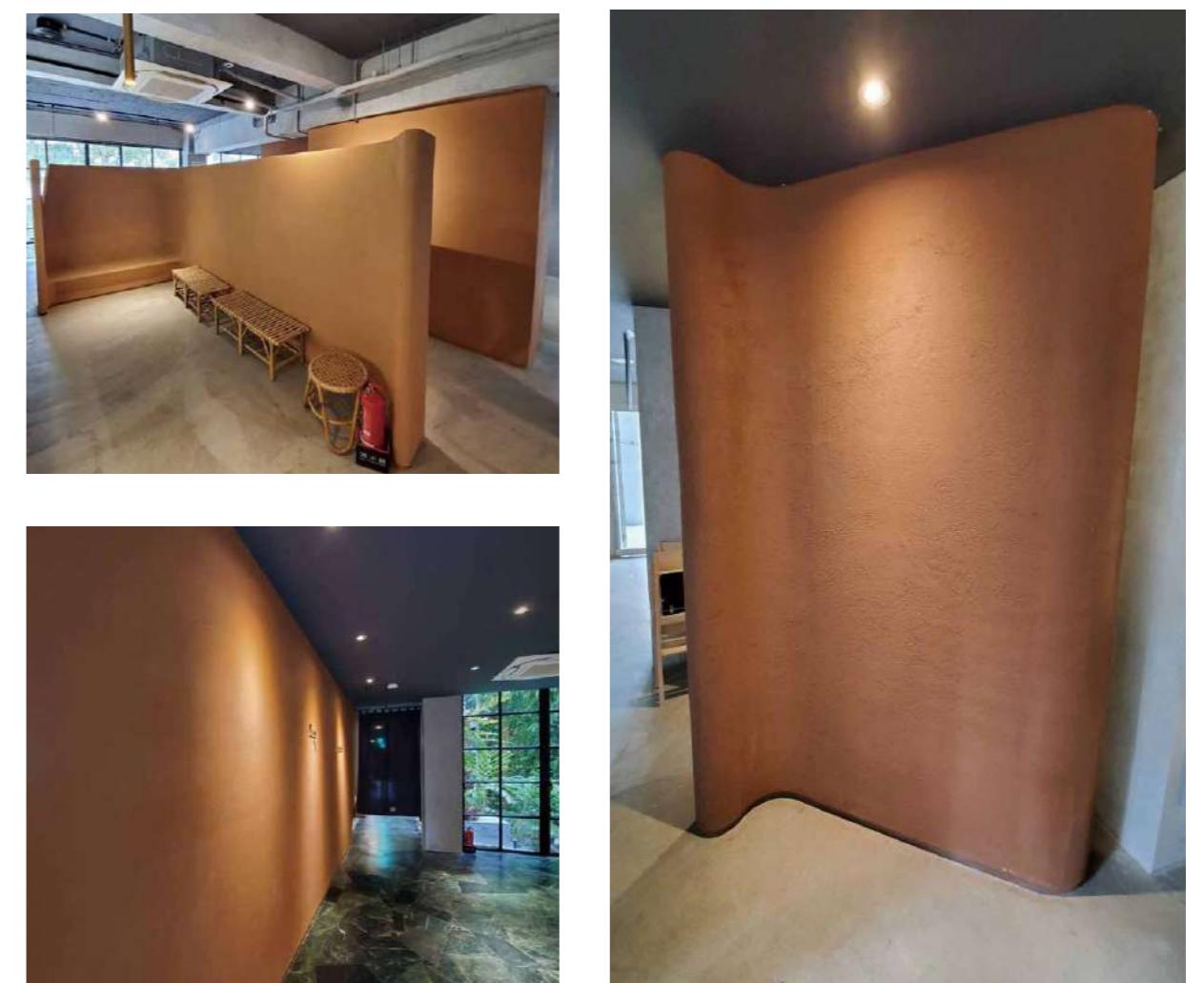
## Characteristic

- Environmentally Friendly** Made with natural and recycled materials, environmentally friendly
- Naturally Healthy** Healthy and fresh, with a natural scent, it regulates temperature and humidity, and has insect-repellent properties, making your living environment more comfortable and safe.
- Natural Ingredients** Natural clay, recycled wood fiber, herbal fiber, inorganic pigments, and special latex
- Easy to Apply** Can be applied using trowel or spray application methods.



## Color example

※ There are a variety of colors to choose from or according to sample color, color is for reference only





## Seamless floor coating

| Colorful art imitation stone paint |

9H wear-resistant floor  
No seams, no dirt

### Characteristic

#### Stone like texture

Diverse stone-like effect, natural, elegant and fine texture.

#### Easy construction

Using trowel only, electric and pneumatic tools are unnecessary.  
According to different methods and colors to create different texture.

#### Scrub-resistance

The paint with high adhesion and good water-resistance is easy to clean.

#### Safety

The paint with slip effect is completely water-based environmental formula, odorless, and not drop-off like tile.



### Performance case

Tsao Yan Di-Bao has a wide range of applications, which can be used on walls or floors, and can also be used on bathroom sinks



Before



After



### Color example



GT-105



GT-103



GTN-23071801



GTN-HI001



GT-17100501



GT-101



GTN-HE001



GT-129



GT-104



GTN-20022501



GT-111



GTU-HJ001

※ Prohibited for use in food



# Custom art paint

| Colorful art imitation stone paint |

Unlimited color change  
Create exclusive and unique

Medusa

Customization  
Uniqueness  
Non-toxic  
Any substrate  
Creativity

## Characteristic

## natural style

Different textures are made according to the tools, and the texture is restrained, elegant and delicate.

## Healthy

Anti-mold, wet-cutting off, good to living.

## Crubing resistance

High resin composition, no rough pores, anti-crack for tiny crack, easy to clean with water(no detergent).

## Lightfast

Not color fading, not dropping off.

## Easy to repair

The main coating sprayed fully over the paint, easy to re-spray.



## Color example



Styling paint



Styling paint



Styling paint

※ There are a variety of colors to choose from or according to sample color, color is for reference only

## Color example

※ There are a variety of colors to choose from or according to sample color, color is for reference only



FBN-HC001



GKN-601M1



FGT-HB003



FGT-HB008



FGT-HB002



FBN-23101201



FBM-23092201



FBN-23121901



FBM-JK001-2

## Construction case

## Before



Before

## After



After





Imitation architectural concrete

| Colorful art imitation stone paint |

Classic and elegant  
natural style

Elegant texture    True to the original    original    Multiple choices    Safe and non-toxic

## Characteristic

## natural style

Different textures are made according to the tools, and the texture is restrained, elegant and delicate.

## Healthy

Anti-mold, wet-cutting off, good to living.

## Crubing resistance

High resin composition, no rough pores, anti-crack for tiny crack, easy to clean with water(no detergent).

## Lightfast

Not color fading, not dropping off.

## Easy to repair

The main coating sprayed fully over the paint, easy to re-spay.



## Construction case



## Color example

※ There are a variety of colors to choose from or according to sample color, color is for reference only



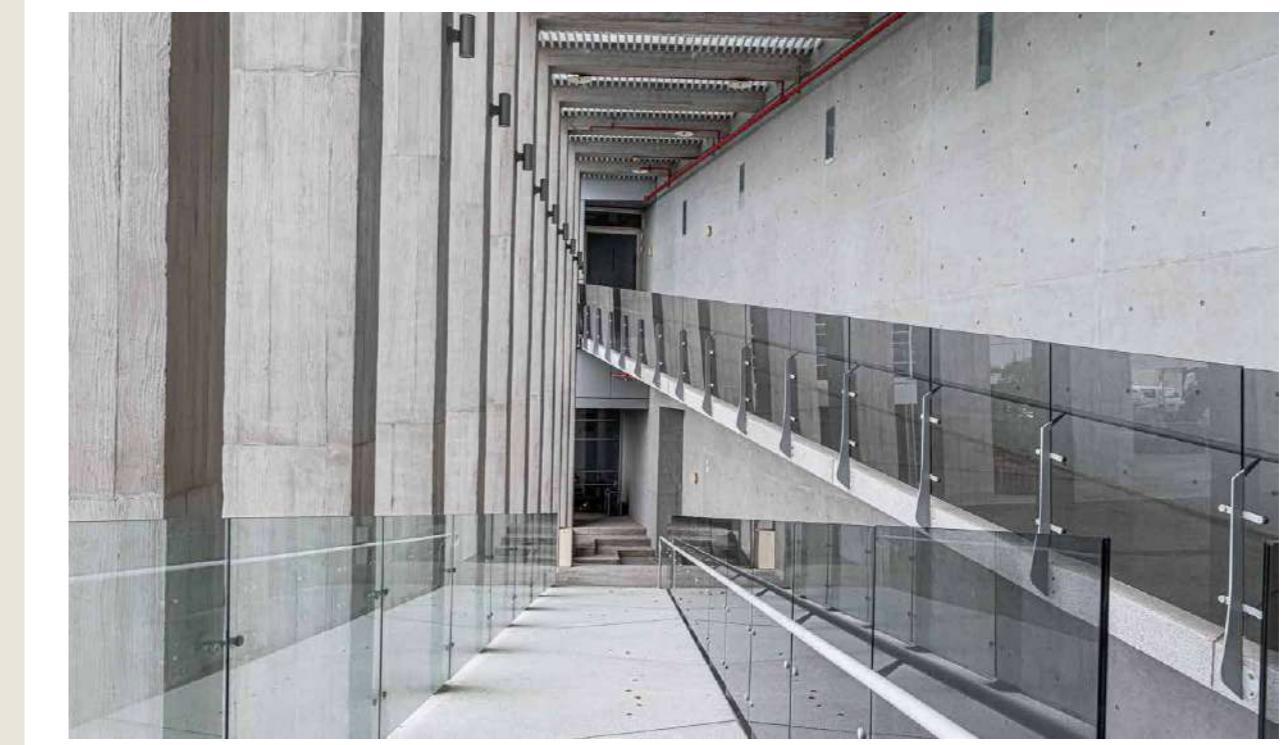
Paint clear water mold



Wood grain clear water mold



Handmade clear water mold



# I Recycled Coatings

| Medusa Environmental Coating Series |

Ando's style is classic and elegant.  
It presents the beauty of nature in its original form.

## Characteristic

Sustainable and Environmentally Friendly

Utilizing recycled materials such as semiconductor packaging waste, potting soil, and straw as primary materials, the coating's durability is increased, promoting a circular economy.

Limitless Creativity

Can be applied to any surface, adding texture and a tactile feel, resulting in diverse creative effects.

No Surface Restrictions

Can be applied to any surface, perfectly fulfilling every homeowner's imagination.

Reduced Carbon Emissions

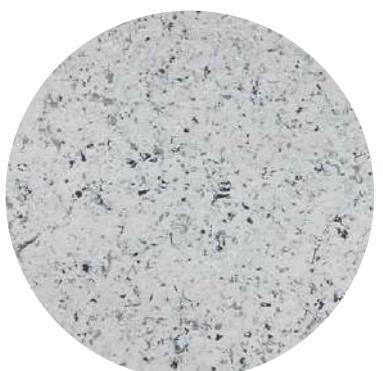
Reduces maintenance risks, requires no removal, causes no secondary pollution, generates no waste, and achieves seamless repairs.



General weather-resistant  
green building materials  
recycled and environmentally friendly  
ESG

## Color example

※ There are a variety of colors to choose from or according to sample color, color is for reference only



Stone-like coatings



Single-color coatings



Fair-faced concrete-like coatings



Floor coatings



Custom-made artistic coatings



Earth coatings



## Implementing a circular economy

### Composite environmentally friendly building materials





## use **40%** Recycled materials

AiRecycling Coatings uses agricultural plant fibers from certified sources of recycling, as well as recycled semiconductor materials from companies like ASE and TSMC, and recycled building materials as raw materials, with a content of over 40%.

This transforms waste into valuable resources, responding to environmental ESG principles and effectively reducing energy consumption and carbon emissions.

## improve **30%** Wear-resistant / self-cleaning

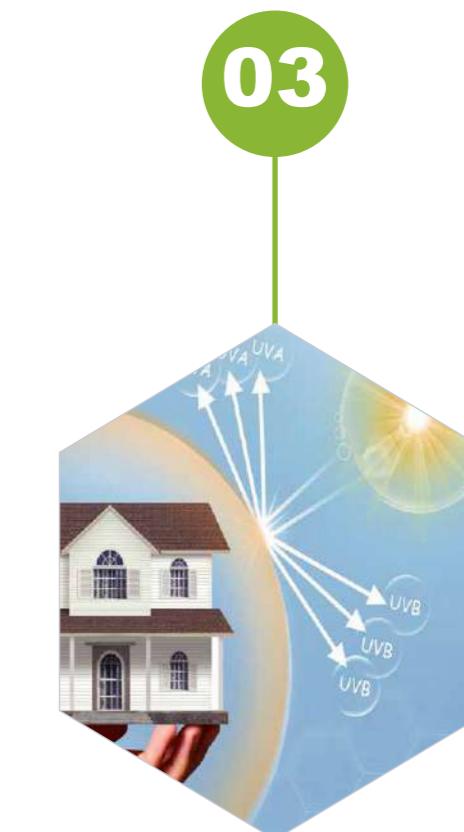
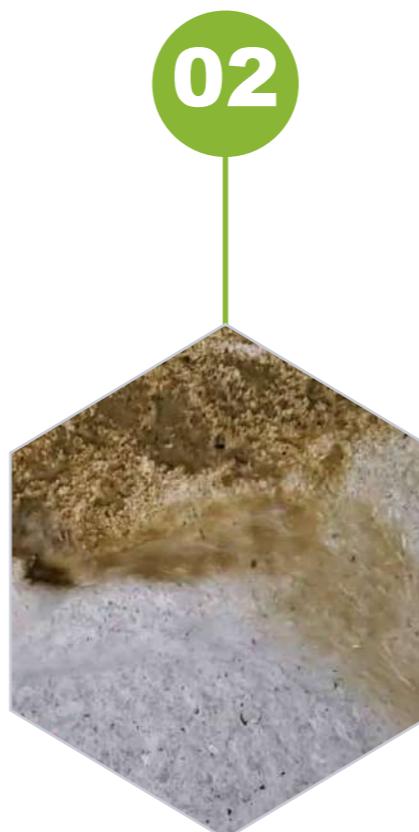
The addition of recycled spherical silica increases the coating's abrasion resistance, tensile strength, and hardness, making it more suitable for withstanding friction and wear, more durable, and less susceptible to external factors, thus extending the coating's service life.

Furthermore, it possesses good chemical stability, enhancing the coating's resistance to chemical corrosion and making it more resistant to corrosion and dissolution.

## improve **6~8°** thermal insulation coefficient

Reducing heat conduction and overall heat absorption in buildings or corrugated iron structures helps save energy costs and improve energy efficiency.

Maintaining stable indoor temperatures and reducing heat outflow makes homes more comfortable and effectively reduces net heat from high temperatures and heat waves. This action helps reduce building emissions and environmental impact, aligning with sustainable development principles.



Uphold recycling and innovation to create a sustainable future!



**LET'S SAVE  
THE WORLD**  
Low carbon and energy saving  
environmental protection and sustainability



## Norganic Crystalline Waterproofing & Heat Insulation Complex Material

| Medusa i - House |

Waterproof and heat insulation  
Finished at once

Medusa

non  
toxic

multicolor

insulation

water  
proof

cool  
down

### Characteristic

<b>Material</b>	Acrylic inorganic resin (agent A) and special inorganic powder (agent B)
<b>Scope</b>	Pure water-based cement-based material, used for roof renovation and new roof waterproofing projects
<b>Waterproof and thermal insulation</b>	Its performance is waterproof and heat insulation, long service life, simple construction, The temperature difference is 16 degrees
<b>Simple construction</b>	A+B mixed and ready to use, quick and easy construction, Different textures can be created according to different construction methods.



### Characteristic

<b>Superior waterproof</b>	Inorganic Calorcement I Color penetrates deeply into concrete, creating crystals.
<b>Multiple colors</b>	Inorganic toner can be added to change the original color of the cement, and the construction method can present the texture of sandstone and enhance the appearance of the building.
<b>Multi performance</b>	Environmentally friendly, functional, adhesive, decorative
<b>Penetrate inside</b>	After being applied to the surface, it can quickly produce a hydration reaction, with high compactness. The permeable structure is integrated with the substrate, and the waterproof layer from the inside to the outside can achieve the performance of water blocking.



### construction



### roof tin



### 教學影片



## Waterproof, heat-insulating, and colorable



Temperature difference -16 degrees

### Color example



\* There are a variety of colors to choose from or according to sample color, color is for reference only

i-WaterProof is the waterproof additive for cement and concrete. Excellent waterproofing effect, i-WaterProof is a building material which can offer your building safe and good protection

## Product Feature

### Superior waterproofing effect

i-WaterProof has wonderful waterproofing ability with good adhesion tension which can be a part of your base.

### Non-toxic

It can seal all cells in structure, make your building stronger.

### Good adhesion tension

i-WaterProof also has good effect for anti-mildew and prevent moisture, which will make your living surrounding healthier.

### Liquid type waterproofing material

Liquid type plant extract waterproofing material, used with masonry process, which can save your time cost for more than 50%.



## Product Information

i-WaterProof is a liquid type additive to concrete, cement and sand, which can help the walls become strong waterproof basic structure. It also can be the additive to tile adhesive and sealant.

Tool: Mixer, Trowel, Putty Board, Cement Sprayer

Packaging : 5 gallons (18kg)

Thickness / Works limit : Base 1.5-2cm / 40m2 · Powder glossy 3mm, 130m2

## Dilution Ratio



Dilute 6 times with water



Add the diluted iwaterproof to the cement sand



Use after mixing well

## Comparison chart

traditional waterproofing material		i-Waterproof
Waterproof effect	2-10 years	over 15 years
Component	Organic, easily changed with time	Water-base, Eco-friendly, toxic-free
working process	complicated	Base, Waterproofing finish at once
application	Cement & Sand, Concrete	Cement, tile adhesive and sealant, etc.



- Efficient waterproof
- Non-toxic and safe
- Secondary impermeability
- Super protection
- Simple construction

※ The humidity of the sand will affect the water-resistance ratio

## Product Feature



6~9倍  
Inorganic plant extract calcium compound special retarder  
i-WaterProof has liquid type feature, can mix with cement evenly to reach superior waterproofing effect, in the same time it's toxic & odor free, which is safe to the workers and the residents.



Eco-Friendly



Toxic-Free



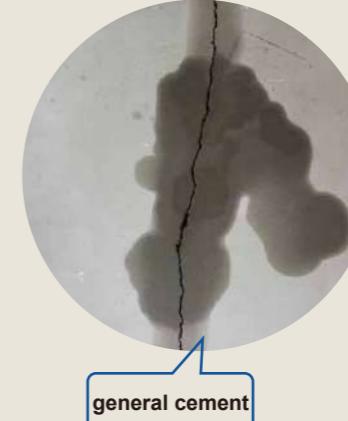
Long-lasting Waterproofing



Save working process and time

## Construction comparison

### Dropping Test



Soaking Test Time: 1 year

## Construction scope

i-Waterproof can afford positive water pressure, which is applied in base layer, cement finish, tile adhesive, sealant, terrazzo, or stone decoration repair, etc. It is an additive for cement based product, which is a safety waterproofing formula made by inorganic compound fluxing, without odor and toxic



## Permeated crystal material

### | Waterproof series |

quick and easy  
Excellent waterproof effect

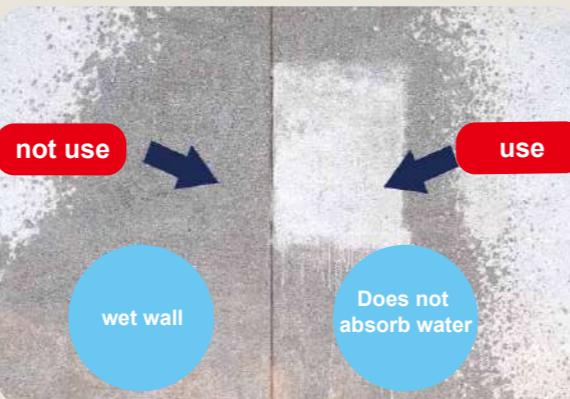
## Characteristic

**material** acrylic inorganic resin

**scope** Primer for interior and exterior paint to enhance waterproof performance.

**Material Description** Infiltration crystalline material is a surface inorganic filling method, which is combined with a small amount of resin due to the filling effect with calcium carbonate.

**Simple construction** The construction is quick and easy, using brushes, rollers, and spray guns.



## Construction



1. Dilute the material  
Osmotic crystallization: water = 1 : 1



2. Apply to the surface you want to make waterproof



3. Wait for drying  
Indoor: 15-20 minutes  
Outdoor: 10 minutes



Acrylic inorganic resin uses an inorganic surface filling method to achieve a waterproof effect



Easy to apply  
Waterproof

## Construction steps

1. Base surface cleaning: remove dust, foreign objects, raised nails, cement blocks on the base surface, repair the uneven surface of the base surface and holes, etc.
2. Protection operation: Protect the construction area and surrounding areas to avoid contamination of other non-operation areas during construction.
3. (Use of primer) Add 50% water, use rollers, brushes or spray on the wall, and finish it after drying.
4. (Use of waterproof material) Add 1 times more water, mix cement and sand (1:3), and can be used as floor foundation waterproofing (thickness 3mm)



Instructional videos

## Meibibao waterproof material

### | Waterproof series |



## Characteristic

**material** This product is made of powder, special waterproof material, aggregate and retarded methyl fiber copolymerized

**Construction scope** It can be used for one-time construction for the inner and outer walls, reducing costs and shortening the construction period.

**Multi performance** It can also be used for the treatment of wall cancer, with excellent results.

**Material collocation** Durable and waterproof, it can be constructed according to different tools and methods to form different effects.



## Construction



1. Clean the damaged surface, scraping away as much of the mold as possible.



2. Spray water to dampen the surface or wipe with a damp cloth to increase adhesion.



3. Mix the waterproofing agent with water to form a paste that won't peel off when applied to the wall (approximately 2:1).



4. Let it stand for 5 minutes to allow the molecules to react.



5. Apply directly to the surface. Add water or powder as needed depending on the consistency.



6. Once the waterproof coating has initially set, spray water evenly and keep it moist for three days.

0.14%  
low water absorption



Instructional videos



## construction steps

1. If water seepage occurs, stop the water first before applying the waterproof coating.

2. The surface can be sanded before applying the coating for a smoother finish.

3. For severely damaged surfaces, allow them to dry completely before applying the coating.

4. Avoid applying too thick a layer at once, as this can cause peeling and cracking.

Because the molecules of Meibibao powder are relatively small, they are not easily soluble in water. Water should be added in small amounts multiple times, stirring thoroughly until a paste-like consistency is achieved.

# Epoxy resin

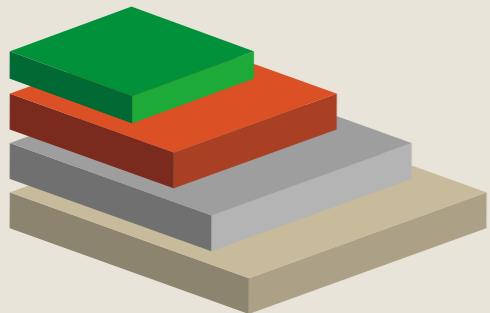
| Quick dry Epoxy |

Excellent leveling and stable quality  
Not easy to peel off and crack

## Characteristic

- low water absorption** The material has good density and extremely low water absorption.
- strong adhesion** Strong adhesion, not easy to peel off and crack.
- safe and non-toxic** Non-toxic and low odor, waterproof and durable, easy to clean.
- Excellent wear resistance** Good water resistance, oil resistance, heavy pressure resistance, impact resistance and wear resistance.

## Construction method (flow spread mortar)



## Primer

Main ingredient: 20kg  
Hardener: 10kg  
Drying time (25°C): 8 hours

## Middle coat

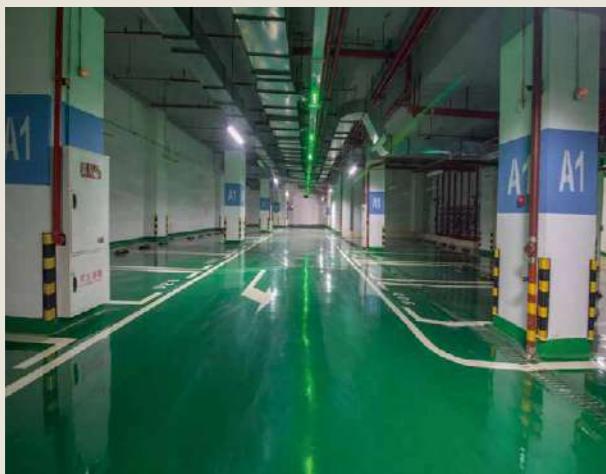
Main ingredient: 20kg  
Hardener: 10kg  
Drying time (25°C): 12 hours

## top coat

Main ingredient: 18kg  
Hardener: 4.5kg  
Drying time (25°C): 12 hours

## Precautions

1. Moisture, grease, sludge, iron rust, dust, salt and other attached dirt on the surface must be cleaned.
2. Construction should be avoided in rainy weather, and those with wet surfaces must be completely dry before construction.
3. The main agent and hardener must be mixed evenly according to the specified ratio before use.
4. Chemicals should avoid flames, candles, skin contact, and airtight operations.



# Waterproof

| Multiple base waterproofing |

- no cracks**
- Non toxic**
- water proof**
- Simple construction**
- Strong adhesion**



Name	EVA & acrylic emulsion system of waterproof A
Product type	WE-101A
Components	German EVA & acrylic emulsion
Applicable scope	External wall, window frames, secondary joints, bathroom, balcony, sink, reservoir, swimming pool, oblique roof waterproofing, basement exterior, atrium garden waterproofing.
Characteristic	High elongation, high solid content, breathable, high adhesion to cement, wet construction is ok, putting tile right after construction is ok, no hydrolysis, tensile-resistance, good toughness, good adhesion, no after tack, water-based, nontoxic, not brittle in long time, not decay in water, meet the environmental discharge standards.
Usage	A agent 18kg; B agent 20kg, with water 10-15%
Painting method	Stirring the hardener especially for blender and mixing to fully uniform. Construction temperature should be more than 50C. No construction in the rain or windy. Ventilation equipment is required in confined space.
Drying time	4hr
Theoretical coverage	0.8kg/m <sup>2</sup>
Capacity	5 gallons



Name	Inorganic cement mixture; Inorganic cement with fiber mixture.
Product type	WE-101B1; WE-101B2
Components	Inorganic cement; Inorganic cement with fiber.
Applicable scope	External wall, window frames, secondary joints, bathroom, balcony, sink, reservoir, swimming pool, oblique roof waterproofing, basement exterior, atrium garden waterproofing.
Characteristic	High elongation, high solid content, breathable, high adhesion to cement, wet construction is ok, putting tile right after construction is ok, no hydrolysis, tensile-resistance, good toughness, good adhesion, no after tack, water-based, non-toxic, not brittle in long time, not decay in water, meet the environmental discharge standards. Higher tensile-resistance and more toughness in fiber type.
Usage	A agent 18kg; B agent 20kg, with water 10-15%
Painting method	Brush, roll or spray
Drying time	4hr
Theoretical coverage	45-50m <sup>2</sup> /18kg, 1 track
Capacity	20kg



Name	Cum ASPHALT system (EVA) emulsion
Product type	DE-202
Components	High polymer German EVA & acrylic emulsion, rubber, emulsified asphalt, elastic aggregate,
Applicable scope	External wall, window frames, secondary joints, bathroom, balcony, sink, reservoir, swimming pool, oblique roof waterproofing, basement exterior, atrium garden waterproofing.
Characteristic	High ductility, high crack-resistance, good toughness, good adhesion, no after tack, not easy to blister, water-based non-toxic, high solid content, breathable, be applied to the wet condition, without multi-layer coating, one times of construction can meet the required thickness of coating.
Usage	Using directly or with water 5-10%. Construction temperature should be more than 5°C. No construction in the rain or windy. Ventilation equipment is required in confined space.
Painting method	Brush, roll
Drying time	4-8hr
Theoretical coverage	20-25m <sup>2</sup> /18kg, 1track
Capacity	5 gallons

Increased material adhesion  
compatible with various substrates.

product description

**Product Name :** High Adhesion Interface Material

**Model :** PR Series

**Main Component :** Modified Acrylic Resin

**Applications :**

**PR-702 (General Type) :** As an interface material between cement-based surfaces, calcium silicate boards, stone, etc., and new substrates.

**PR-703 (Tile Type) :** As an interface material between glass, tiles, etc., and new substrates, increasing adhesion.

**PR-705 (Metal Type) :** As an interface material between metal and new substrates, increasing adhesion to metal surfaces.



**Application Method :** High adhesion interface material (this is a primer layer), diluted with 2-3 times the amount of water, used as an interface material between various substrates and new substrates.

**Application Method :** Spraying, brushing, roller coating, or airless spray painting.

 **Multifunctional inorganic transparent protective**

| inorganic transparent protective |

**平光(TC-001)**

Name	Multifunctional inorganic transparent protective
Product type	Flat light (TC-001)
Components	Water-based acrylic inorganic resin
Applicable scope	Any building material
Characteristic	Lightfast, no anti-white, high weather-resistance
Usage	Using without water
Painting method	Brush, roll or airless paint machine in cross shape

**單液型(TC-M001)**

Name	Wear-resistance water-based floor finishing paint(one-liquid)(TC-M001)
Materials description	Forming high hardness scratch-resistance film resin, after the water evaporated. A weather-resistance, scratch-resistance resin, especially for industrial, construction, wood.
Applicable scope	Cement floor, repairing of the EPOXY or PU floor, wood top coating, industrial metal top coating, pollution-resistance transparent top coating of building exterior.
Characteristic	It has high hardness, the coating can be air-dried or heated, and it is weather-resistant, stain-resistant, and has excellent water resistance.
Usage	Using without water
Painting method	Brush, roll or airless paint machine in cross shape

**兩液型(TC-H001)**

Name	Scrub-resistance water-based floor finishing paint (two-liquid)TC-H001
Components	Lightfast modified polyurethane, hardener
Applicable scope	Cement, tile, wood, PU, EPOXY
Characteristic	Clear and transparent after dying, high UV resistance, high weather resistance, lightfast, high polluteon-resistance, 9H pencil scratch hardness above.
Usage	5:1(A main agent: B hardening agent) stirred evenly before adding water 20%
Painting method	Brush, roll or airless paint machine in cross shape
Capacity	A:10kg ; B:2kg

The safest guarantee for the whole family



**toxic free and safe**

Pure water-based, quick-drying; free of 8 harmful heavy metals, formaldehyde-free, non-corrosive, and VOCs meet environmental protection requirements.



**Multiple protection functions**

It features multiple protective functions such as waterproofing, stain resistance, and durability, keeping items looking like new.



**anti-oxidation**  
A protective film without a coating, comfortable to the touch, and resistant to oxidation and yellowing.



**Scope of application**

It does not alter the original color or texture of the object. Suitable for surface protection of various materials such as terrazzo, high-end products, and ceramic tiles, as well as coatings.

 **Introduction to Painting Tools**

-  Zero formaldehyde
-  Original color
-  Suitable for all substrates
-  Waterproof breathable
-  Anti-oxidation anti-yellowing



air compressor



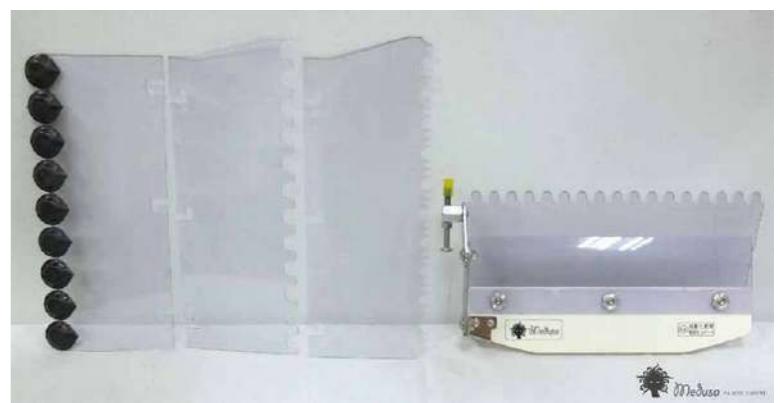
pressure tank



spray gun



Coke bucket



Various transparent shaped scrapers



Various transparent shaped scrapers



## Construction case

| old house renovation |



● Lin Yuan Gang Pu private residence



● Taichung Tanzi Processing Export Zone



● Zengwen Agricultural and Industrial Gymnasium



## Construction case

old house renovation



Private Home Renovation



Kaohsiung Diamond Twin Stars Building



Exterior wall of Kaohsiung Mega Bank



Overseas-China Shandong

## 實際案例分享

—海外國際案例成果—



Shandong Jiyang Puli Real Estate-Huixin Modern City



Shandong Jinan Hot Spring Villa

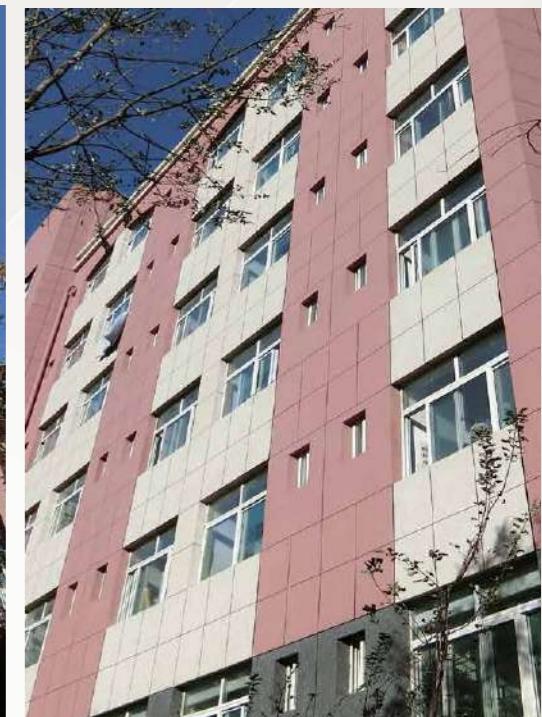


Shandong Jiyang Design Institute

Overseas-China Shandong



Shandong Architecture University School Building



Construction case



Dragon Castle



山東威海南海翡翠城



Pasadena Restaurant



# 實際案例分享

—特殊塗料案例成果—

Construction case



Chiayi Miaoyun Lanruo Temple



Chiayi Miaoyun Lanruo Temple



Fo Guang Shan Fu Shan Temple



Fo Guang Shan Buddha Memorial Hall



Ciyun Temple

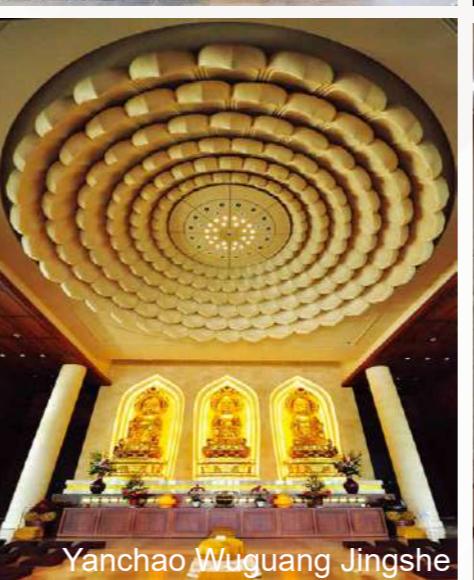


Dayuanjie Temple

Construction case



Kaohsiung Renwu Ancient Yan Temple



Yanchao Wuguang Jingshe



Fo Guang Shan Buddha Memorial Hall



Kaohsiung Renwu Ancient Yan Temple



Kaohsiung Yanchao Wuguang Temple



Yuanguang Buddhist College



## 實際案例分享

—特殊塗料案例成果—

Construction case



Construction case

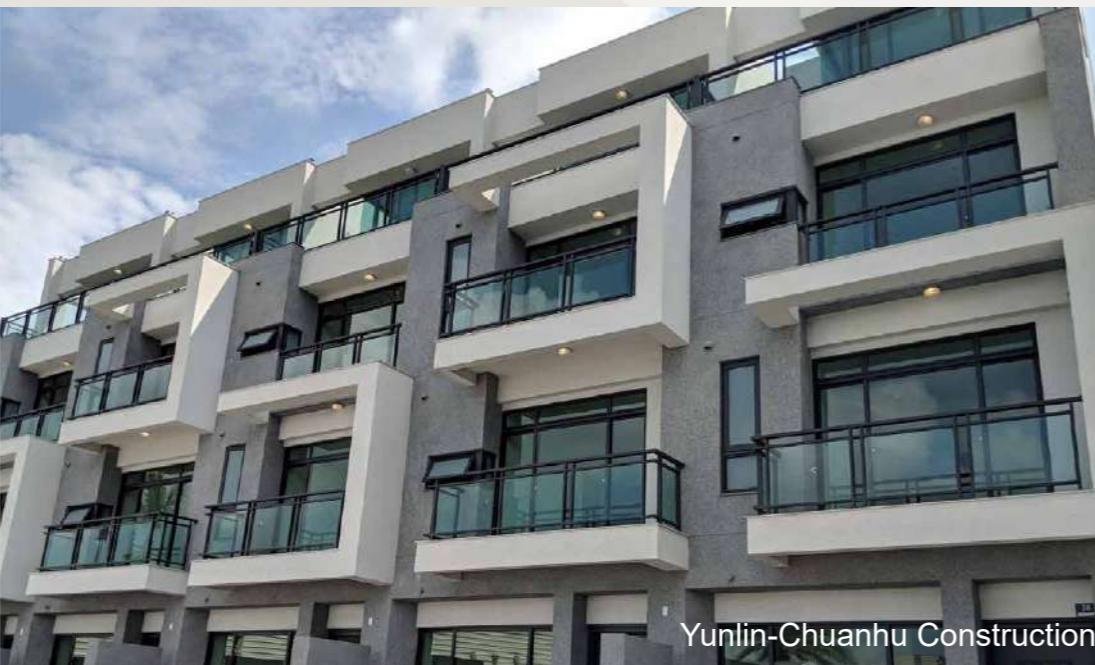




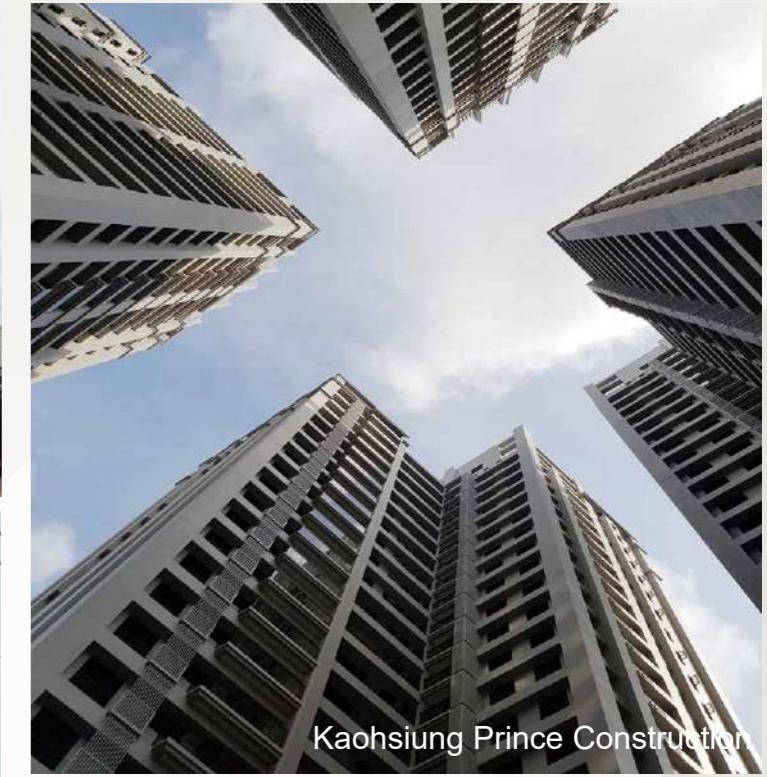
# 實際案例分享

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Construction case



Construction case





# 實際案例分享

—特殊塗料案例成果—

Construction case



Kaohsiung Ageless Pine Foot Soup



Kaohsiung Ageless Pine Foot Soup



Tainan Hongqiao Missionary Church

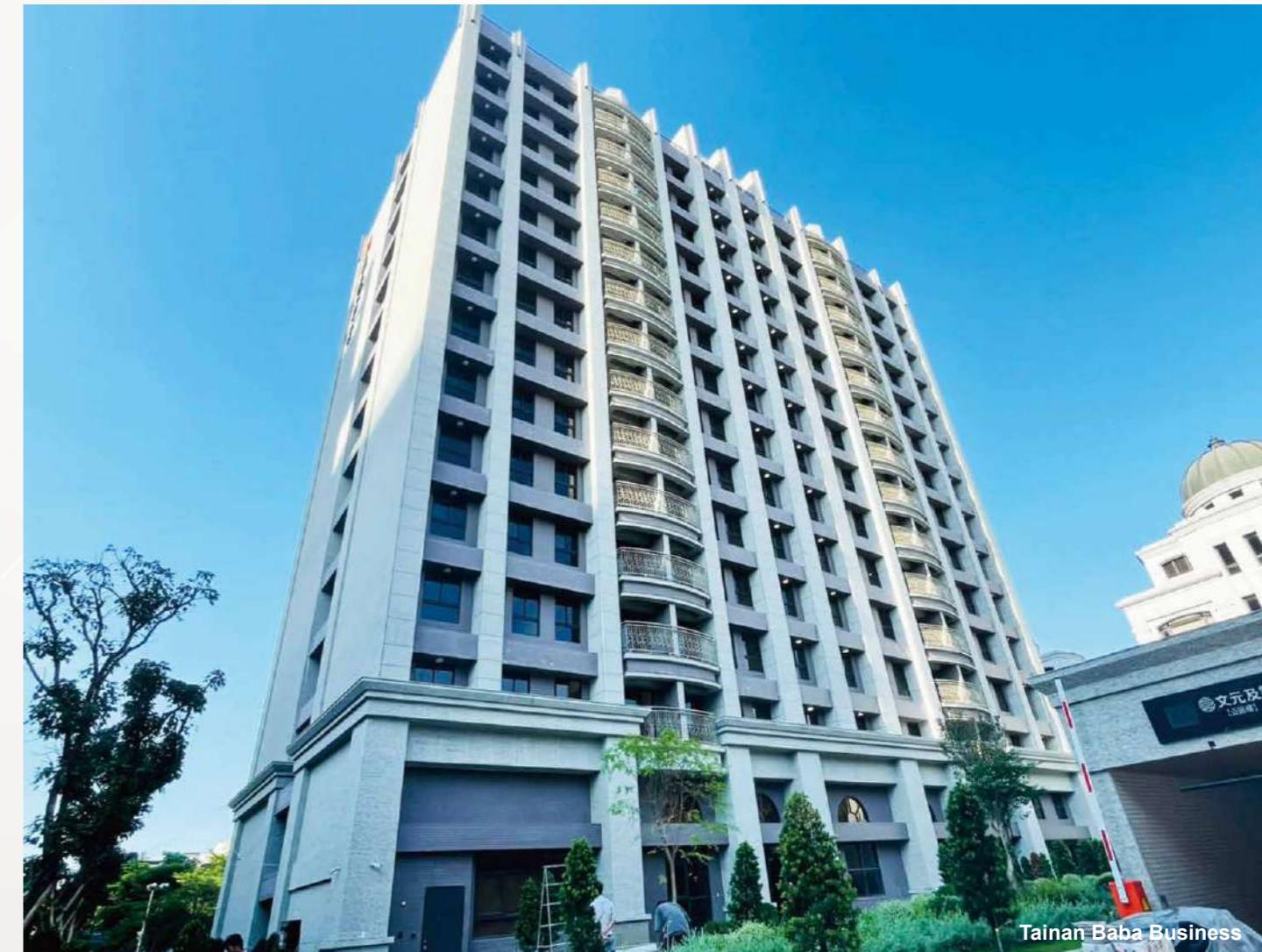
Construction case



Taichung Tanzi Processing District Women's Dormitory



Tainan Yucheng Construction



Tainan Baba Business



## 實際案例分享

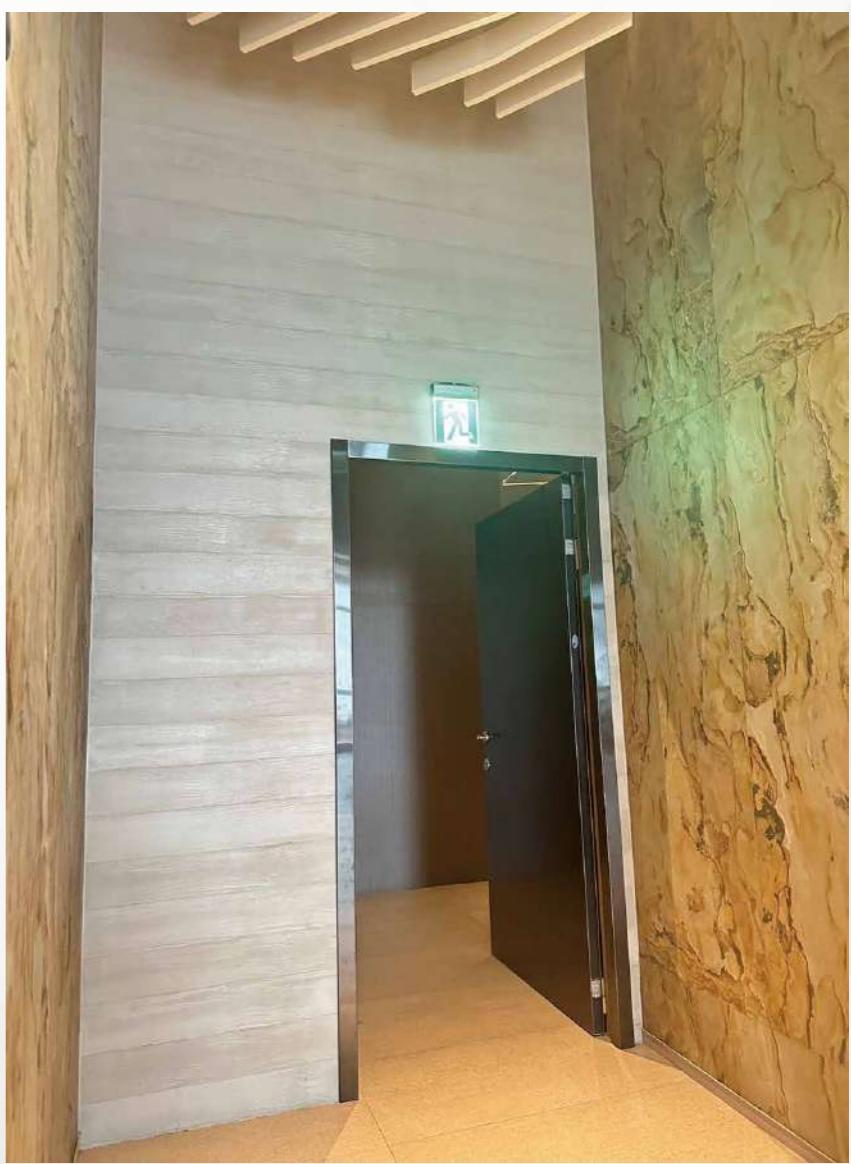
—特殊塗料案例成果—



Before



After





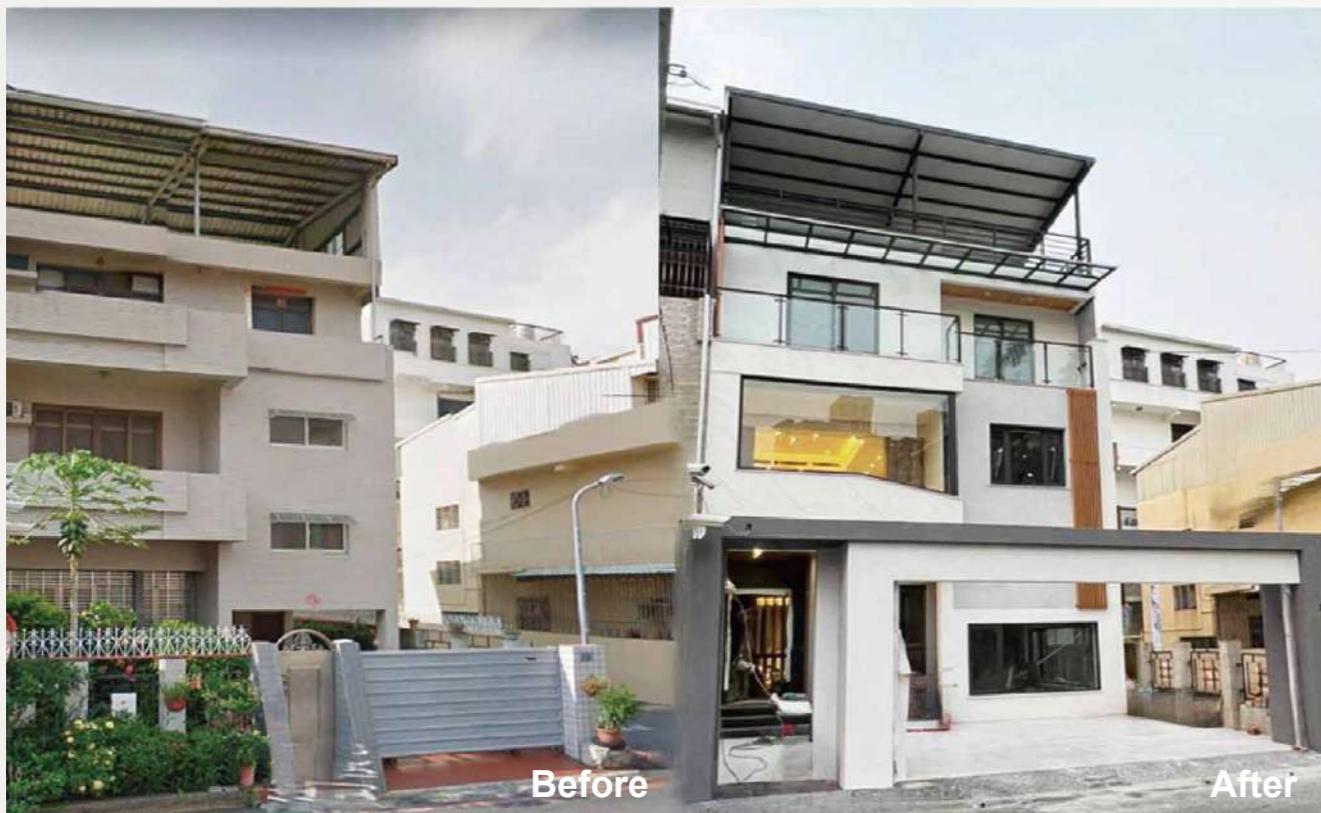
## 實際案例分享

—多彩塗料案例成果—



Before

After



Before

After



/ 44 /

# Memorandum



加入好友

