

# TPS WATER REPELLENT PRO SERIES

GENERAL PURPOSE WATER REPELLENT FOR IMPREGNATING & PRIMING MINERAL & CEMENT SURFACE



## TECHNICAL DATA

<b>Packing</b>	4Kg & 16Kg
<b>Binder</b>	Mixture of Silane & Siloxane
<b>Coverage Per Layer</b>	2m <sup>2</sup> per kg on concrete surface 9m <sup>2</sup> per kg on tile grout surface
<b>Application Layer</b>	Minimum 2 Cross Layers *4 Layers & above will have tacky effect
<b>Item Code</b>	4kg: TPS G06 16kg: TPS G06A



Reduce Mold & Fungus Formation

Improve Waterproof Surface Performance

Invisible Breathable Surface  
(Allow Penetrated Water To Evaporate)

TPS WATER REPELLENT



NORMAL WATERPROOF



HOW TO USE



TECHNICAL DATA



WARNING ⚠

Do Not Use On Tile Surface Or Gypsum Product



# TECHNICAL DATA SHEET

## TPS WATER REPELLENT

### PRODUCT DESCRIPTION

TPS Water Repellent is a general purpose water repellent for impregnating and priming mineral and highly alkaline substrates.

### USES

General waterproofing as a protective coating against UV, weather, water, and dust up to 6 years.

### ADVANTAGES

- ✓ Reduces water absorption by up to 75%
- ✓ Typically used as supplied no predilution required
- ✓ Excellent performance at low additives levels (typically used at <1% of weight of panel)
- ✓ Suitable for alkaline substrates
- ✓ Reduces freeze/thaw effects on boards
- ✓ Increases dimensional stability of boards, avoiding bending, twisting and warping effects due to excessive moisture absorption
- ✓ Reduces effects of mildew
- ✓ Reduces surface powdering of boards
- ✓ Performs well on all types of common porous cement-based building substrates
- ✓ Increases life of substrates by preventing water entry
- ✓ Performs well at low concentrations

### PRODUCT DATA

Appearance / Colours : Transparent liquid

Packaging : 4kg / 16kg

Storage Conditions / Shelf Life : 18 months from the date of production if stored properly in original, unopened, and undamaged sealed packaging, in cool, dry conditions. Keep away from direct sunlight.

### TECHNICAL DATA

Chemical Base : Polymer modified Silane & Siloxane

Curing Time : Up to 24 hours

### HEALTH AND SAFETY INFORMATION

For information and advice on the safe handling, storage, and disposal of chemical products, users shall refer to the most recent Material Safety Data Sheet (available upon request) containing physical, ecological toxicological and other safety-related data



### SYSTEM INFORMATION

Application Details : Ready to use, no extra mixing required

Mixing ratio : Minimum 2 coats

Coverage : Minimum 2 coats

Substrate Quality : Concrete and brick surfaces must be clean, free from grease, oil and loosely adhering particles.

Substrate Preparation : Absorbent surfaces can be damp with water prior to application of first coat of TPS Water Repellent/. However, no loose standing water should be on the surface before application.

### APPLICATION INSTRUCTIONS

Application Method / Tools : Refer Method Statement.

Cleaning of Tools : Clean all tools and application equipment with water immediately after use. Hardened and/or cured material can only be mechanically removed.

Pot Life (maximum) : 30 minutes (at room temperature)  
Pot life will be shorter at higher temperatures.

Notes on Application / Limitations : Never apply on gypsum surface.

### LEGAL NOTES

This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any other process. Such information is to the best of the company's knowledge and believed accurate and reliable as of the date indicated. However, no representation, warranty or guarantee of any kind, express or implied, is made as to its accuracy, reliability or completeness and we assume no responsibility for any loss, damage or expense, direct or consequential, arising out of use. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. Neither Shijiru Sdn Bhd nor any of its parent's companies assumes any liability what so ever for the accuracy or completeness of the information contained herein.

**VIVO RAISER SDN. BHD. (920807-P)**

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ISO 9001:2015





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# **METHOD STATEMENT**

## **APPLICATION OF TPS WATER REPELLENT**

### **DESCRIPTION**

TPS Water Repellent is a general purpose water repellent for impregnating and priming mineral and highly alkaline substrates

### **APPLICATION**

- Brickwork
- All kinds of concrete
- Aerated concrete
- Sand-lime brickwork
- Cement fiberboards
- Mineral plasters
- Mineral-based natural and artificial stone
- Mineral paints

## **2. SUBSTRATE EXAMINATION**

1. All surface must be clean, free from grease, oil and loosely adhering particles.
2. Absorbent surfaces can be dampened. However no standing water should be on the surface before application.



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## **WORK PREPARATION**

- a. Product is ready to be used, no mixing required.
- b. Before applying, be sure to cover windows and other non-absorbent surfaces properly because the product cures so quickly that it will be extremely difficult, if not impossible, to remove after a few hours. Wipe off any splashes on window panes immediately, using a solvent if necessary

## **WORK APPLICATION**

- a. Apply 1<sup>st</sup> layer of TPS Water Repellent via paint roller or spray machine.
- b. When 1<sup>st</sup> layer is dried up, immediately apply 2<sup>nd</sup> layer at cross pattern to ensure maximum protection. Do not leave long breaks between coats. Apply the next when the substrate has absorbed the previous one and is no longer shiny (wet-on-wet working). The substrate must not have damp spots, i. e., it should look dry.
- c. Maximum water repellence can only be achieved after 24 hours

## **DISCLAIMER**

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VR2022-024

## SAFETY DATA SHEET

### I. PRODUCT IDENTIFICATION

Commercial Brand Name : TPS  
Commercial Product Name : TPS Water Repellent

### II. COMPOSITION / INFORMATION INGREDIENTS

Chemical Description : Siloxane and Silane

### III. HAZARDS IDENTIFICATION

#### United States (US)

According to OSHA 29CFR 1910.1200 (HCS)

#### GHS Classification of the substance or mixture

Not classified

#### GHS Label Elements

Pictogram None  
Signal Word None  
Hazard Statements None

#### Precautionary Statements

##### Prevention

Use engineering controls and wet methods to minimize dust.

##### Response

If in eyes, rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Get medical attention if exposed or concerned.

##### Storage

Keep dry to preserve usefulness.

##### Disposal

Dispose of material in accordance with federal, state, and local regulations.

### IV. FIRST AID MEASURES

Eyes : Irrigate eye with copious amount of water for approximately 15 minutes and seek medical attention.  
Skin : Wash thoroughly with soap and water. If clothing



is excessively contaminated, remove and launder before re-use.

Ingestion : Rinse mouth and drink plenty of water and seek medical attention.

Inhalation : Move to fresh air. If necessary give oxygen and seek for medical attention.

## V. FIRE FIGHTING MEASURES

### Extinguishing Media

Dry chemical, foam, water, or extinguishing media appropriate for surrounding fire.

### Unusual Fire and Explosion Hazards

Material poses no fire-related hazard.

### Special hazards arising from the mixture

None known

### Special Protective Equipment and Precautions for Firefighters

A SCBA is recommended to limit exposures to combustion products when fighting any fire.

## VI. ACCIDENTAL RELEASE MEASURES

### Personal precautions, protective equipment and emergency procedures

No special precautions required. General recommendations: Wear appropriate Personal Protective Equipment. (See Section 8)

### Environmental precautions

This product does not present an ecological hazard to the environment. Dispose of in accordance with applicable federal, state, and local regulations.

### Methods and materials for containment and cleaning up

No specific clean-up procedures necessary. Pick up unused product to prevent tripping hazard

## VII. HANDLING AND STORAGE

Handling Precautions : Observe good standard of industrial hygiene. Wear suitable protective clothing. Avoid contact with skin, eyes and clothing. Do not eat or drink while working.

Storage Conditions : Keep containers closed. In order to maintain the performance of the product, store at room temperature and avoid frost.

Storage Premises : Adequate ventilation in storage area.

Packaging Suggestion : Plastic drums.

## VIII. EXPOSURE CONTROLS / PERSONAL PROTECTION

Precautions Measures : Local exhaust ventilation is recommended.

Personal Protection : Overalls

Respiration Protection : Not necessary for normal use.



Hand Protection : Rubber Gloves  
Eye Protection : Safety Goggles/Glasses  
Skin Protection : No special precaution must be adopted for normal use. Gloves/Overalls are recommended.

## IX. PHYSICAL AND CHEMICAL PROPERTIES

Appearance : Liquid  
Color : Colorless  
Odor : Mild  
Viscosity : 0.15-0.19 mPa.s

## X. STABILITY AND REACTIVITY

Condition to Avoid : Stable under normal conditions.  
Substance to Avoid : Oxides of carbon.  
Hazardous Decomposition Product : Stable under normal conditions.

## XI. ECOLOGICAL INFORMATION

Use according to criteria of good industrial practice, avoiding product dispersion in the environment.

## XII. TOXICOLOGICAL INFORMATION

Acute Oral Toxicity : Not Available  
Inhalation : Not an inhalation hazard under normal condition of use and at room temperature.  
Skin Imitation Acute : Repeated and prolonged contacts may cause slight irritation.  
Eye Imitation Acute : Repeated and prolonged contacts may cause irritation and redness.

## XIII. DISPOSAL CONSIDERATIONS

If possible recover the products; otherwise dispose off in accordance with local authority regulations for chemical waste.

## XIV. TRANSPORT INFORMATION

Road (ADR) Class : Free  
Rail (RID) Class : Free  
Air (IOTA) Class : Free  
Sea (IMDG) Class : Free



## XV. REGULATORY INFORMATION

Classification : 88/379/EEC (Classification and Labeling)  
The product is not considered dangerous.  
Refer to other regulation that may be relevant.  
(i.e. sanitary control waste treatment etc.)

## XVI. FEATURES & BENEFITS

- Reduces water absorption by up to 75%
- Typically used as supplied no predilution required
- Excellent performance at low additives levels (typically used at <1% of weight of panel)
- Suitable for alkaline substrates
- Reduces freeze/thaw effects on boards
- Increases dimensional stability of boards, avoiding bending, twisting and warping effects due to excessive moisture absorption
- Reduces effects of mildew
- Reduces surface powdering of boards
- Performs well on all types of common porous cement-based building substrates
- Increases life of substrates by preventing water entry
- Performs well at low concentrations

## XVII. OTHER INFORMATION

SDS Prepared by: Vivo Raiser Sdn Bhd

Phone Number: +6044102148

Date of Preparation: 1 January 2017

Revision indicators and Date

Effective Date Change: 9 May 2018 Supersedes: 5 May 2018

Format Changes: Conforms to OSHA 29CFR 1910.1200 (HCS)

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<http://www.sirim-qas.com.my/>

## TEST REPORT

REPORT NO : 2026CB0210

PAGE : 1 OF 4

Unless otherwise stated, the results shown in this Test Report shall be valid exclusively for the specific sample either provided by the Applicant or sampled by the qualified officer and tested by SIRIM QAS International Sdn. Bhd. In deriving the results of this Test Report, SIRIM QAS International Sdn. Bhd. has relied solely on the sample and data information provided by the Applicant, in accordance with the applicable standards requested by the Applicant in the Application Form. This Test Report shall not be reproduced, except in full, without written approval from the Head of Quality, Occupational Safety and Health & Environment (QOSHE) of SIRIM QAS International Sdn. Bhd. Kindly refer to the last page of this Test Report for the 'Conditions Relating to the Use of SIRIM QAS International Sdn. Bhd. Test Report'.

Applicant : VIVO RAISER SDN. BHD.  
No: 9 & 10, Jalan PKNK 3/7,  
Kawasan Perusahaan Sungai Petani,  
08000 Sungai Petani,  
Kedah, Malaysia.

Manufacturer : Same as above

Product : TPS Water Repellent

Reference Standard / Method of Test : 1) ASTM D6489-99(2024), Standard Test Method for Water Absorption of Hardened Concrete Treated with a Water Repellent Coating  
2) DIN 1048: Part 5: 1991, Testing concrete – testing hardened concrete (specimen prepare in mould). Clause 7.6 Water Permeability

Description of sample/ Description of Test Specimen : The following items were received for testing.  
a) Three (3) pieces of concrete cylinder of size 70 mm diameter and 75 mm length coated with TPS Water Repellent  
b) Three (3) pieces of concrete cube (150 mm x 150 mm x 150 mm) coated with TPS Water Repellent  
Brand: TPS, Product Description: General waterproofing as a protective against UV, weather, wáter and dust.

*Disclaimer: All the information stated above has been provided/agreed by the Applicant. SIRIM QAS International Sdn. Bhd. shall not be held responsible for the accuracy, completeness, or validity of the information provided by the Applicant which may affect the validity of the test results. The accuracy and reliability of the test results are contingent upon the integrity and accuracy of the information provided by the Applicant.*

Date Received of Complete Application : 14 October 2025

Job No. : J20251430811

Description of Test Results/ Overall Test Result : The test results of the submitted test sample are described in Page 2 to 3 of this test report.

Issued Date : 16 March 2026

Approved Signatory;

(HANON NAZIR BIN MOHD BASIR,  
Senior Testing Executive



(NOVA NOR SIHA BINTI RAJA ABDUL HANAN)  
Head

Civil & Construction Section  
Testing Services Department

Unless otherwise stated, the results shown in this Test Report shall be valid exclusively for the specific sample either provided by the Applicant or sampled by the qualified officer and tested by SIRIM QAS International Sdn. Bhd. In deriving the results of this Test Report, SIRIM QAS International Sdn. Bhd. has relied solely on the sample and data information provided by the Applicant, in accordance with the applicable standards requested by the Applicant in the Application Form. This Test Report shall not be reproduced, except in full, without written approval from the Head of Quality, Occupational Safety and Health & Environment (QOSHE) of SIRIM QAS International Sdn. Bhd. Kindly refer to the last page of this Test Report for the 'Conditions Relating to the Use of SIRIM QAS International Sdn. Bhd. Test Report'.

**TEST RESULTS:**

Product : TPS Water Repellent  
 Method of test : ASTM D6489-99(2024),  
 Standard Test Method for Water Absorption of Hardened Concrete  
 Treated with a Water Repellent Coating

NO.	TYPE OF TEST METHODS	TEST RESULT
1.	Determination of percentage water absorption	<p><u>24 hours</u></p> <p>1) 0.71 %            2) 0.56 %            3) 0.62 %            Mean: (0.63 ± 0.012*) %</p> <p><u>48 hours</u></p> <p>1) 0.81 %            2) 0.71 %            3) 0.78 %            Mean: (0.77 ± 0.012*) %</p>

## Note:

- 1) Testing period – 26<sup>th</sup> January 2026 to 11<sup>th</sup> March 2026.
- 2) Testing Location – Civil & Construction Laboratory, Building 22, SIRIM Complex, Shah Alam, Selangor
- 4) Where the reported uncertainty is calculated using a coverage factor  $k=2$ , which gives a level of confidence of approximately 95%.
- 5) \*Denotes measurement uncertainty



		
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**TEST RESULTS:**

Product : TPS Water Repellent  
 Method of test : DIN 1048: Part 5: 1991,  
 Testing concrete – testing hardened concrete (specimen prepare in  
 mould)  
 Clause 7.6 Water Permeability

NO.	TYPE OF TEST METHODS	TEST RESULT
1.	Determination of maximum depth of penetration under water pressure of 500 ± 50 kPa for 72 ± 2 hours.	<p><u>Coated with TPS Water Repellent</u></p> <p>Maximum depth:            1) 27.94 mm            2) 31.89 mm            3) 37.05 mm            Mean: (32.29 ± 0.04*) mm</p> <p>Appearance: The samples did not show any leakage during test period</p>

## Note:

- 1) Where the reported uncertainty is calculated using a coverage factor  $k=2$ , which gives a level of confidence of approximately 95%.
- 2) \*Denotes measurement uncertainty
- 3) Testing period – 26<sup>th</sup> January 2026 to 11<sup>th</sup> March 2026.



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  - c) Refusing to accept any further Products for Testing Services from the Applicant or whosoever related to the Applicant, whether subsidiary or otherwise;
  - d) Instructing the Applicant to withdraw and recall the advertisement, statement, or document in question and to publish a clarification and apology to SIRIM QAS International, SIRIM and/or other SIRIM subsidiaries twice in a national publication of SIRIM QAS International's choice at the Applicant's sole cost; and
  - e) Informing or lodging a report pertaining to the Applicant's Test Report with the relevant authorities.
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  - b) Typo or change<sup>1</sup> in details of the Manufacturer's name and/or address; or
  - c) Typo or change<sup>1</sup> in details of the Factory location name and/or address; or
  - d) Typo or change<sup>1</sup> in details of the brand, size, model and/or type designation; or
  - e) Typo in details of the description of sample.Note: <sup>1</sup>Applicable only for electrical and electronic products based on IECCE OD-2020.
12. Any corrections and/or changes to the Report requested by the Applicant shall only be allowed if the date of issuance of the original Test Report has not exceeded six (6) months and shall be limited to a maximum of three (3) times. After either of these conditions is met, no further amendments to the Test Report shall be issued.
13. However, the issuance of a Supplementary Report due to the following reasons is free of charge (FOC):
  - a) Misprints and typographical errors;
  - b) Missing technical information as agreed in the PP1 form;
  - c) Test data not reported; or
  - d) Mistakes in the reporting of test data.

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**VIVO RAISER SDN. BHD.**

9 & 10, Jln Pknk 3/7, Kawasan Perindustrian Sungai Petani, 08000 Sungai Petani, Kedah, Malaysia.

is in accordance with the requirements of the following standard

**ISO 14001:2015**  
(Environmental Management System)

## SCOPE

**Manufacture for Plaster Additive, Skim Coat, Tile-Adhesive and  
Cementitious Waterproofing**

(IAF Code: 12)

Certificate Number : 180325026036

Initial Registration Date : 18-Mar-2025

1<sup>st</sup> Surveillance Date : 18-Feb-2026

Next Due Date : 17-Mar-2026

Certificate Expiry Date : 17-Mar-2028

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Issued by ARS Assessment Private Limited

  
Managing Director



CB-MS-3926



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9 & 10, Jln Pknk 3/7, Kawasan Perindustrian Sungai Petani, 08000 Sungai Petani, Kedah, Malaysia.

is in accordance with the requirements of the following standard

**ISO 45001:2018**

(Occupational Health and Safety Management System)

## SCOPE

Manufacture for Plaster Additive, Skim Coat, Tile-Adhesive and  
Cementitious Waterproofing

(IAF Code: 12)

Certificate Number : 270225036005

Initial Registration Date : 27-Feb-2025

<sup>st</sup> Surveillance Date : 27-Jan-2026

Next Due Date : 26-Feb-2026

Certificate Expiry Date : 26-Feb-2028

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**SHIJIRU SDN. BHD.**

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Branch: No 27 & 29, Laluan Industri Lahat 1, Kawasan Perindustrian Lahat, 31450 Ipoh, Perak, Malaysia.

is in accordance with the requirements of the following standard

## ISO 9001:2015

(Quality Management System)

### SCOPE

Supply of Materials and Labour for Plastering, Skim Coating and Plasterboard Ceiling and Manufacture for Plaster Additive, Skim Coat, Render, Tile-Adhesive and Cementitious Waterproofing Chemical

(IAF Code: 29,35,12)

Certificate Number : 111125016018

Initial Registration Date : 11-Nov-2025

1<sup>st</sup> Surveillance Date : 10-Oct-2026

Next Due Date : 10-Nov-2026

Certificate Expiry Date : 10-Nov-2028

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*Abhishek*  
Managing Director



CB-MS-3923



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