



INTERIOR COATINGS SPECIFICATION

MASTER GUIDE SPECIFICATION

Specification Writer Edition | Website Reference

DOCUMENT CONTROL	VALUE
Category	Interior Coatings
CSI reference	CSI 09 91 23
Source treatment	Original technical content preserved; selection and editing guidance added
Publication status	Confirmed by Jazeera Paints

PURPOSE

This edition is structured so a specification writer can identify the project type, locate the area of use, select the applicable coating family, copy the retained specification text, edit only the highlighted project variables, and delete unused options before issue.

HOW TO USE THIS MASTER GUIDE

1. Select the project type in the Project Type Guide.
2. Select the area of use and finish in the System Selection Matrix.
3. Open the referenced Copy-Ready Specification Text block.
4. Edit yellow project variables, select one blue option, delete unused optional text, and stop at every red confirmation item.
5. Delete this guide text and all unused alternatives before issuing the project specification.

HIGHLIGHT AND TAG LEGEND

FORMAT	MEANING	ACTION
Copy-ready text	Text may be used without project-specific change	Copy as written after confirming the selected system
Project variable	A project-specific value is required	Edit [INSERT PROJECT REQUIREMENT] / [EDIT TO SUIT PROJECT]
Multiple choice	Only one alternative is to remain	Choose [SELECT ONE] and delete the other options
Optional clause	Clause may not apply	Delete [DELETE IF NOT REQUIRED]
Technical confirmation	Confirmed	Confirmed
Guide note	Instruction for the specification writer	Delete before final project issue

EDITING TOKENS

TOKEN	USE
[SELECT ONE]	Retain one option and delete the rest.
[INSERT PROJECT REQUIREMENT]	Insert the project value or criterion.
[EDIT TO SUIT PROJECT]	Adapt only the stated project variable.
[DELETE IF NOT REQUIRED]	Remove the full clause when not applicable.
[CONFIRM WITH JAZEERA PAINTS]	Confirmed
[TECHNICAL CONFIRMATION REQUIRED]	

PROJECT TYPE AND RECOMMENDED PAINT SYSTEM GUIDE

Use this table only as a navigation guide. It does not create a new technical system. The applicable system must be selected from the retained source content and verified against the current TDS and project requirements.

PROJECT TYPE	STARTING SYSTEM GUIDE	PROJECT-SPECIFIC VARIABLES	CHECK BEFORE ISSUE
Residential	INT-01 / INT-03; use INT-02 / INT-04 for bathrooms and kitchens after confirmation	Room use; dry/wet classification; wall/ceiling; substrate; color; sheen; washability	Confirm wet-area and high-cleaning selections before issue
Schools & Education	INT-01 / INT-03; consider INT-05 / INT-06 where project criteria require	Traffic level; cleaning protocol; hygiene criteria; color; sheen	Select performance only from supported evidence and project requirements
Commercial & Offices	INT-01 / INT-03; consider INT-05 for circulation/high-touch areas	Area function; cleaning; finish; color; sheen; substrate	Coordinate with room data sheets and interior finish schedule
Hotels & Hospitality	INT-01 / INT-03; INT-07 for feature walls; wet areas require confirmation	Guest/service area; appearance; cleaning; wet-area exposure; mock-up	Approve decorative samples and wet-area systems
Hospitals & Healthcare	INT-05 / INT-06 where hygiene criteria apply; base areas INT-01 / INT-03	Room classification; cleaning chemicals; microbial/fungal criteria; sheen; color	Owner infection-control criteria govern; confirm exact system
Government Buildings	INT-01 / INT-03 plus performance category required by project	Authority standard; area use; traffic; sustainability; finish schedule	Insert owner standards and delete unused alternatives
Other Projects	Choose by area-of-use matrix	Project type; exposure; substrate; performance; appearance	Seek Jazeera Paints technical confirmation where no direct match exists

PROJECT ADAPTATION RULES

- Retain the selected product name, system coat sequence, primer, intermediate coat, topcoat, coat count, thickness, coverage, application, performance evidence and standards exactly as confirmed.
- Edit only the project type, area/location, supported substrate, color, sheen, exposure, appearance and performance requirement fields identified as project variables.
- Where an owner or authority standard applies, insert it without deleting a stricter retained requirement unless technically approved.
- Delete every unused product, finish and optional clause before issue. Do not leave multiple alternatives in a project specification.
- Sustainability requirements must be tied to the selected rating system, credit, project scope and current supporting documentation.

SYSTEM SELECTION MATRIX

For readability, the requested system matrix is split into three synchronized tables. The System Code links the selection, coating build-up and project-variable information.

A. USE AND LOCATION

SYSTEM CODE	PROJECT TYPE	AREA OF USE	INT./EXT.	DRY/WET OR EXPOSURE	WALL/CEILING	SUBSTRATE	FINISH
INT-01	All project types	Interior dry-area walls	Interior	Dry	Wall	Concrete / Plaster / Gypsum Board / Reinforced Decorative Gypsum / Masonry	Smooth
INT-02	Residential / Hospitality / Healthcare / Other	Bathrooms and kitchens – painted wall zones	Interior	Wet	Wall	[SELECT ONE from supported substrates]	Smooth
INT-03	All project types	Interior dry-area ceilings	Interior	Dry	Ceiling	Concrete / Plaster / Gypsum Board / Reinforced Decorative Gypsum / Masonry	Smooth
INT-04	Residential / Hospitality / Healthcare / Other	Bathrooms and kitchens – ceilings	Interior	Wet	Ceiling	[SELECT ONE from supported substrates]	Smooth
INT-05	Schools / Commercial / Hospitality / Healthcare / Government	High-traffic / high-cleaning areas	Interior	Dry or wet	Wall	[SELECT ONE from supported substrates]	Smooth
INT-06	Healthcare / Schools / Government / Other	Areas requiring microbial or fungal resistance	Interior	Project-specific	Wall / Ceiling	[SELECT ONE from supported substrates]	Smooth
INT-07	Residential / Commercial / Hospitality / Government	Feature walls and designed interiors	Interior	Dry unless TDS confirms otherwise	Wall	Use exact selected TDS system	Special / Decorative
INT-08	Residential / Commercial / Hospitality / Government	Textured interior walls	Interior	Project-specific	Wall	Use exact selected TDS system	Textured
INT-09	Car parks / Infrastructure / Other	Interior concrete and masonry requiring anti-carbonation performance	Interior	Project-specific	Wall / Ceiling	Concrete / Cement / Masonry	Smooth

SYSTEM SELECTION MATRIX — CONTINUED

B. COATING BUILD-UP

SYSTEM CODE	PRIMER	INTERMEDIATE COAT	TOPCOAT	NUMBER OF COATS	THICKNESS
INT-01	1 coat water-based primer based on acrylic polymer (or suitable Jazeera primer)	2 coats Acrylic Interior putty	2 coats Acrylic topcoat	1 + 2 + 2	Putty: 100–200 micron each coat; Topcoat: 30–75 micron each coat
INT-02	[CONFIRM WITH JAZEERA PAINTS]	[CONFIRM WITH JAZEERA PAINTS]	[SELECT ONE from supported interior categories]	Use selected TDS system	Use selected TDS system
INT-03	Use applicable selected system	Use applicable selected system	[SELECT ONE] Plain Emulsion / Cover Ceiling Defects category	Use selected TDS system	Use selected TDS system
INT-04	[CONFIRM WITH JAZEERA PAINTS]	[CONFIRM WITH JAZEERA PAINTS]	[SELECT ONE after technical confirmation]	Use selected TDS system	Use selected TDS system
INT-05	Use exact selected TDS system	Use exact selected TDS system	[SELECT ONE] High Performance / supported washable topcoat	Use selected TDS system	Use selected TDS system
INT-06	Use exact selected TDS system	Use exact selected TDS system	[SELECT ONE] Antimicrobial Interior Topcoat	Use selected TDS system	Use selected TDS system
INT-07	Use exact selected TDS system	Use exact selected TDS system	[SELECT ONE] Special Effect Interior Topcoat	Use selected TDS system	Use selected TDS system
INT-08	Use exact selected TDS system	Use exact selected TDS system	[SELECT ONE] Interior Texture Topcoat	Use selected TDS system	Use selected TDS system
INT-09	Use exact selected TDS system	Use exact selected TDS system	[SELECT ONE] Anticarbonation Interior Topcoat	Use selected TDS system	Use selected TDS system

SYSTEM SELECTION MATRIX — CONTINUED

C. FINISH, PERFORMANCE AND PROJECT VARIABLES

CODE	SHEEN	COLOR	COVERAGE	PERFORMANCE REQUIREMENTS	RECOMMENDED PRODUCT / CATEGORY	RELATED CLAUSE	PROJECT-SPECIFIC VARIABLES
INT-01	[SELECT ONE]	[INSERT PROJECT REQUIREMENT]	Use selected TDS	Washable emulsion; project-specific requirements to be inserted	Plain Emulsion Interior Topcoats	Part 2 – Interior Paint Schedule; INT-CR-01	Room/area, substrate, color, sheen, selected product, project performance
INT-02	[SELECT ONE]	[INSERT PROJECT REQUIREMENT]	Use selected TDS	Moisture / mould / washability requirements [EDIT TO SUIT PROJECT]	Technical selection required	INT-CR-03; Technical Evidence Register	Wet-area definition, direct-water exposure, ventilation, performance criteria
INT-03	[SELECT ONE]	[INSERT PROJECT REQUIREMENT]	Use selected TDS	Ceiling appearance and defect-hiding requirement [EDIT TO SUIT PROJECT]	Plain Emulsion / Cover Ceiling Defects	Part 2; Technical Evidence Register; INT-CR-01	Ceiling substrate, finish, color, sheen, defect-hiding requirement
INT-04	[SELECT ONE]	[INSERT PROJECT REQUIREMENT]	Use selected TDS	Moisture / mould resistance [EDIT TO SUIT PROJECT]	Technical selection required	INT-CR-03; Technical Evidence Register	Humidity, condensation, ventilation, substrate, performance criteria
INT-05	[SELECT ONE]	[INSERT PROJECT REQUIREMENT]	Use selected TDS	Washability / scrub / stain / hygiene [INSERT PROJECT REQUIREMENT]	High Performance Interior Topcoats	Technical Evidence Register; INT-CR-03	Cleaning protocol, test criteria, sheen, color, selected performance
INT-06	[SELECT ONE]	[INSERT PROJECT REQUIREMENT]	Use selected TDS	Microbial / fungal performance [INSERT PROJECT REQUIREMENT]	Antimicrobial Emulsion Interior Topcoats	Technical Evidence Register; INT-CR-03	Area classification, hygiene protocol, required test/standard, sheen, color
INT-07	As selected effect	[INSERT PROJECT REQUIREMENT]	Use selected TDS	Approved sample / mock-up [EDIT TO SUIT PROJECT]	Special Effect Interior Basecoat / Topcoats	Part 2; Technical Evidence Register; INT-CR-02	Effect, pattern, color, sample, application method, approved specialist
INT-08	As selected texture	[INSERT PROJECT REQUIREMENT]	Use selected TDS	Texture / pattern / mock-up [EDIT TO SUIT PROJECT]	Interior Texture Topcoats	Technical Evidence Register; INT-CR-03	Texture profile, pattern, color, sample, application method
INT-09	[SELECT ONE]	[INSERT PROJECT REQUIREMENT]	Use selected TDS	Anti-carbonation / crack-bridging / permeability [INSERT PROJECT REQUIREMENT]	Anticarbonation Interior Topcoats	Technical Evidence Register; INT-CR-03	Exposure, required tests/criteria, substrate condition, color, sheen

INTERIOR COATINGS

PART 1 - GENERAL

1.1 SECTION INCLUDES

- A. Painting materials complete with primers, sealers, fillers, stains and finish coats applied for interior areas as indicated on Drawings and as specified herein.
- B. Anti-static painting suitable for electrical rooms, low current rooms and server rooms.

1.2 REFERENCES

- A. SASO – Saudi Arabian Standards Organization

SASO 321 Industrial safety and health regulations - Hazardous materials - Paints - Part 1: Spray finishing using flammable and combustible materials

SASO 470 Paint and varnishes.

SASO 471 Ready mixed oil-based paints for use on concrete and masonry.

SASO 472 Paints and varnishes – Gloss enamel (For interior and exterior surfaces)

SASO 473 Paints and varnishes.

SASO 474 Paints and varnishes – Examination and preparation of samples for testing.

SASO 475 Paints and varnishes – Determination of the effect of heat.

SASO 476 Paints and varnishes - Determination of the effect of heat

SASO 477 Paints and varnishes – Scratch test.

SASO 478 Paints and varnishes – Determination of resistance to water – Water immersion method.

SASO 592 Paints and varnishes - Surface-Drying test - Ballotini method

SASO 593 Paints and varnishes - Bend test - (Cylindrical mandrel)

SASO 780 Paints and varnishes - Determination of resistance to humidity (Continuous condensation).

SASO 1188 Methods of test for paints and varnishes: Determination of hard drying time.

SASO 810 Paints and varnishes - Sampling equipment.

SASO 861 Methods of test for paints and varnishes: Preparation of test panels before coating.

SASO 868 Methods of test for paints and varnishes: Determination of flash-point (Closed cup method).

SASO 817 Priming paints.

SASO 818 Alkyd based undercoating paints for general purposes.

SASO 943 Paints and varnishes - Methods of testing glass beads for road marking paints

- B. ASTM - American Society for Testing and Materials

ASTM D 16 Standard Definitions of Terms Relating to Paint, Varnish, Lacquer, and Related Products

ASTM D 562 Consistency of Paints Using the Stromer Viscometer



ASTM D 2833	Standard Index of Methods for Testing Architectural Paints and Coatings
ASTM D 3276	Standard Guide for Painting Inspectors (Metal Substrates)
ASTM D 3927	Standard Guide for State and Institutional Purchasing of Plant
ASTM E 84	Surface Burning Characteristics of Building Material

1.3 SUBMITTALS

- A. Product Data: Submit manufacturers technical information including instructions for thinning, mixing, curing and touch-up.
- B. Manufacturer's standard color charts.
- C. Test Reports and certificates of compliance.
- D. Samples: Prior to beginning work, furnish color chips for surfaces to be painted. Submit samples for the Engineer review of color and finish. Provide a listing of material and application for each coat of each final sample.
 - 1. On 300 mm x 300 mm hardboard, provide 2 samples of each color and material, with final finish to simulate actual conditions. Re-submit samples as requested by Engineer until acceptable sheen, color and finish is achieved.
 - 2. On wood surfaces, provide 2 samples 100 x 200 mm of natural and stained wood finish on actual wood types. Label and identify each as to location and application.
 - 3. On concrete masonry, provide two 100 mm square samples of masonry for each type of finish and color, defining filler, prime and finish coat.
 - 4. On actual wall surfaces and other exterior and interior building components, duplicate painted finishes of prepared samples. Provide full-coat finish samples on at least 9 m² of surface, as direct, until required sheen, color and final finish is obtained; simulate finished lighting conditions for review of in-place work.
 - 5. Final acceptance of colors will be from samples applied on the job.

1.4 TRANSPORTATION, HANDLING AND STORAGE

- A. Deliver materials to job site in manufacturer's original new and unopened packages and containers bearing manufacturer's name and label, and following information:
 - Name or title of material.
 - Manufacturer's stock number and date of manufacture.
 - Manufacturer's name.
 - Contents by volume, for major pigment and vehicle constituents.
 - Thinning instructions.
 - Application instructions.
 - Color name and number.
- B. Store materials not in actual use in tightly covered containers in a well-ventilated area and protect from moisture, direct sunlight and temperatures below 10oC and above limits recommended by the manufacturer. Maintain containers used in storage of paint in clean conditions, free of foreign materials and residue.
- C. Keep storage area neat and orderly. Remove oily rags and waste daily. Take all precautions to ensure that workmen and work areas are adequately protected from fire hazards and health hazards resulting from handling, mixing and application of paints.

1.5 QUALITY ASSURANCE



A. Single Source Responsibility:

Provide sealers, fillers, stain, undercoats, and finish coats produced by the same manufacturer. Use only thinners and other additives approved by the paint manufacturer and only within the manufacturer's recommended limits.

B. Coordination of Work:

Review other Sections of these Specifications in which prime paints are to be provided to ensure compatibility of the complete coating system with the various substrates. Upon request from other trades, furnish information on the characteristics and requirements of finish materials provided to ensure that compatible prime coats are used.

C. Material Quality:

Provide manufacturer's best-quality trade-sale paint materials of the various coating types specified. Paint material containers that do not display the manufacturer's product identification will not be acceptable.

1.6 JOB CONDITIONS

A. General Conditions:

Do not apply paint in areas where excessive dust, dirt, or airborne contaminants may settle on wet surfaces. Maintain suitable environmental conditions during application and drying. Comply with the paint manufacturer's recommendations regarding application, ventilation, and drying temperatures.

B. Water-Based Paints:

Apply water-based paints only when the moisture content of the substrate does not exceed **12%** and the temperature of the surfaces to be painted and the surrounding air is between **10°C and 32°C**, unless otherwise permitted by the paint manufacturer's printed instructions.

C. Solvent-Thinned Paints:

Apply solvent-thinned paints only when the moisture content of the substrate does not exceed **4%** and the temperature of the surfaces to be painted and the surrounding air is between **7°C and 35°C**, unless otherwise permitted by the paint manufacturer's printed instructions.

D. Relative Humidity:

Do not apply paint when the relative humidity exceeds **85%**, or to damp or wet surfaces, unless otherwise permitted by the paint manufacturer's printed instructions. Provide adequate ventilation during application and drying to facilitate proper film formation and minimize accumulation of vapors.

PART 2 – PRODUCTS

2.1 MATERIALS

A. Material Quality

1. Provide **premium-grade interior architectural paint and coating materials** of the types specified, manufactured by an acceptable and established coating materials manufacturer. Products shall be specifically formulated and suitable for the intended substrate, interior environment, and service requirements.
2. Paints, primers, and coatings shall be supplied in the manufacturer's original, unopened, sealed containers, clearly identified with the manufacturer's name, product name, product identification, batch or lot number, and other applicable information.
3. Materials shall be standard products regularly manufactured and commercially available from the manufacturer. Materials that are unidentified, improperly labeled, expired, damaged, or not supplied in the manufacturer's original containers will not be acceptable.
4. Primer, intermediate, and finish coats shall be mutually compatible and, unless otherwise approved, shall be products manufactured by the same manufacturer and form part of the manufacturer's recommended coating system.

B. Paint Systems

1. Refer to the Painting Schedule at the end of this Section for the specified **interior paint and coating systems**.



2. Provide complete coating systems, including surface preparation, primers, intermediate coats, and finish coats, in accordance with the Painting Schedule and the coating manufacturer's written recommendations.
3. Coating systems shall be suitable for **interior architectural applications** and shall provide appropriate resistance to normal interior conditions, including **washing, wet cleaning, abrasion, scuffing, staining, and routine maintenance**, as applicable to the specified area and finish.
4. Coating systems shall be selected according to the requirements of the specific interior area, including **general occupied spaces, high-traffic areas, wet or humid areas, kitchens, service areas, and other areas subject to increased cleaning or moisture exposure**, where applicable.

C. Paint Colors

1. **Color:** Match the Engineer's approved color samples.
2. Provide uniform color, sheen, and appearance throughout each continuous painted surface. Final colors shall be subject to the Engineer's approval before commencement of finish-coat application.
3. Where different colors or finishes are specified, provide clean, straight, and sharply defined lines at junctions between adjacent colors and finishes.
4. Provide the specified sheen and finish consistently throughout each designated area. Touch-up materials shall match the approved finish in color, sheen, and appearance.

Technical Confirmation – Interior Painting

For the **interior** version, I recommend replacing your previous confirmation checklist with the following:

- **Interior suitability:** Confirm that the proposed products are specifically suitable for interior architectural applications and the intended areas of use.
- **Substrate compatibility:** Confirm compatibility with the actual substrates, such as **concrete, cement render, plaster, gypsum board, drywall, masonry, wood, and previously painted surfaces**, as applicable.
- **Moisture resistance:** Confirm suitability for areas exposed to moisture or humidity, such as bathrooms, kitchens, laundries, and service areas, where applicable.
- **Washability / scrub resistance:** Verify claims for washability, wet scrubbing, and abrasion resistance against the manufacturer's TDS and applicable test data, particularly for high-traffic and frequently cleaned areas.
- **Stain resistance:** Where stain resistance is specified or claimed, verify the performance against the manufacturer's technical documentation and applicable test data.
- **Color and sheen retention:** Confirm that the proposed product provides the required color and appearance stability under the expected interior lighting and service conditions.
- **VOC / indoor air quality:** Where required by the project, confirm VOC content and any applicable indoor-air-quality or low-emission requirements against the current TDS, SDS, certifications, or test reports.
- **Mildew/fungal resistance:** Where products are proposed for humid areas, verify any mildew or fungal resistance claims using the manufacturer's supporting technical documentation.
- **Fire performance:** If a fire-rating requirement is specified, verify that the **complete proposed system and substrate configuration** has the required test classification. Do not automatically carry **ASTM E84 Class A** from another specification without confirming that it is applicable to the particular interior coating/system.
- **ANSI Z535.1 safety colors:** Confirm whether safety colors are actually required by the project. They should **not be included as a general interior architectural-paint requirement** unless the specification specifically covers safety identification or color coding.
- **Dark colors:** Confirm any limitations associated with dark or high-chroma colors, including coverage, number of coats, color uniformity, and touch-up requirements. Unlike exterior façades, **solar heat absorption is generally not a primary consideration for ordinary interior paint**, unless the interior is subject to unusual heat or direct solar exposure.

PART 3 – EXECUTION

3.1 EXAMINATION

- A.** Examine substrates and conditions under which painting work is to be performed. Do not proceed with painting until unsatisfactory conditions have been corrected.
- B.** Verify that surfaces are properly prepared, dry, clean, sound, and free from dust, dirt, grease, oil, efflorescence, loose material, laitance, and other contaminants that may adversely affect coating adhesion or performance.
- C.** Verify that moisture content and other substrate conditions are within the limits recommended by the paint manufacturer for the specified coating system.
- D.** Verify compatibility of existing coatings, sealers, primers, and other materials with the specified coating system before application.
- E.** Notify the Engineer of conditions that may adversely affect the appearance, adhesion, or performance of the coating system. Do not commence painting until such conditions have been corrected.

3.2 PREPARATION

- A.** Protect adjacent surfaces, finishes, fixtures, fittings, furniture, equipment, and other items from damage, staining, or paint splatter.
- B.** Remove dirt, dust, grease, oil, wax, efflorescence, mildew, loose paint, and other contaminants from surfaces to be painted using methods recommended by the coating manufacturer.
- C.** Fill cracks, holes, joints, depressions, and other surface imperfections with suitable fillers or patching compounds compatible with the specified coating system.

Cracks Treatment	
Filling Range	Jazeera Fillers
Up to 1 cm	JAZEERA CRACK FILLER / Two-components filler
up to 2 cm wide and 2 cm depth.	JAZEERA ULTIMATE / Light weight filler
0.5–2 mm	JAZEERA EPOXY CRACK FILLER 400 / Two-component, solvent free filler, based on epoxy polyamide cured
up to 4 cm width and 8 cm depth	JAZEERA UNIQUE FILLER / Light weight, two components, solvent free epoxy filler
Cement Joint treatment	JAZEERA UNIQUE JOINTS / Two component epoxy based light weight filler, specially formulated to seal joints between cement boards and concrete panels
Gypsum Joint treatment	JAZEERA GYPSONEAT / Water borne putty based on special type of emulsion and modifiers, specially used for leveling and smoothing both vertical and horizontal gypsum surfaces

- D.** Sand or otherwise abrade surfaces as required to provide a smooth, sound, and properly prepared substrate suitable for coating application.
 - E.** Remove loose, peeling, blistered, or poorly adhered existing coatings. Feather edges of remaining sound coatings to provide a smooth transition.
 - F.** Prepare previously painted surfaces in accordance with the coating manufacturer's recommendations to ensure adequate adhesion of the new coating system.
 - G.** Prime bare, porous, patched, repaired, or otherwise uncoated surfaces with the specified primer compatible with the substrate and finish coating.
 - H.** Do not apply coatings over surfaces contaminated with moisture or other conditions that could adversely affect adhesion or coating performance.
-

3.3 APPLICATION

- A.** Apply paints and coatings in accordance with the manufacturer's written instructions and the requirements of this Section.
 - B.** Apply coatings by brush, roller, spray, or other approved method appropriate for the specified product, substrate, and finish.
 - C.** Apply each coat uniformly and evenly, free from runs, sags, drips, curtains, brush marks, roller marks, excessive spray, or other defects.
 - D.** Apply successive coats only after the preceding coat has adequately dried and cured in accordance with the manufacturer's recommended recoat interval.
 - E.** Apply sufficient coats to achieve the specified color, opacity, uniformity, and finish. Additional coats shall be applied where necessary to obtain complete and uniform coverage.
 - F.** Maintain uniform color, sheen, texture, and appearance throughout continuous surfaces. Avoid lap marks and visible variations caused by application methods.
 - G.** Maintain clean and sharply defined lines at corners, edges, junctions, openings, and interfaces between different colors or finishes.
 - H.** Do not thin paints or coatings except where specifically permitted by the manufacturer's written instructions. Use only approved thinners and additives and within the manufacturer's recommended limits.
 - I.** Do not apply coatings when environmental or substrate conditions are outside the limits specified by the manufacturer.
 - J.** Provide adequate ventilation during application and drying of coatings, particularly when solvent-containing products are used.
-

3.4 FIELD QUALITY CONTROL

- A.** Inspect completed painted surfaces for uniformity of color, sheen, coverage, adhesion, and overall appearance.
 - B.** Correct defects including runs, sags, drips, pinholes, holidays, cracking, blistering, peeling, excessive brush or roller marks, uneven sheen, and color variations.
 - C.** Touch up damaged or defective areas using compatible materials and application methods that produce a finish matching the surrounding surface.
 - D.** Where touch-up cannot produce an acceptable uniform appearance, repaint the affected area or complete surface as directed by the Engineer.
 - E.** The Engineer may require additional coats where the specified coverage, color, opacity, or finish has not been achieved.
-

3.5 CLEANING

- A. Remove masking materials, protective coverings, paint splatters, drips, and other debris resulting from the painting work.
- B. Clean adjacent surfaces, fixtures, fittings, glass, floors, and other items affected by the painting operations without damaging completed finishes.
- C. Remove temporary protection after completion of painting and when approved by the Engineer.
- D. Leave completed areas clean, orderly, and ready for occupancy.

3.6 PROTECTION

- A. Protect completed painted surfaces from damage, dust, dirt, moisture, and other contaminants until the coatings have fully dried and cured.
- B. Do not permit subsequent construction activities to damage or contaminate completed painted surfaces.
- C. Repair or replace damaged painted surfaces to the satisfaction of the Engineer using compatible materials and approved application methods.
- D. Maintain required environmental conditions during the drying and curing period in accordance with the coating manufacturer's written recommendations.

Technical confirmation points for Part 3

Before public issue, I would specifically confirm:

- **Substrate moisture limits** against the actual product TDS.
- **Application temperature and RH limits** against each coating manufacturer's requirements.
- **Recoat/drying times** for the specified products.
- **Surface preparation requirements** for concrete, plaster, gypsum board, masonry, wood, and previously painted surfaces, as applicable.
- **Primer compatibility** with each specified finish coat.
- **Number of coats and coverage rates** against the Painting Schedule/TDS.
- **VOC and ventilation requirements**, particularly for solvent-based interior products.
- **Washability/scrub resistance** where required for high-traffic or frequently cleaned areas.
- Any **fire-performance requirement**, ensuring the claimed classification applies to the actual coating system and substrate.

COPY-READY SPECIFICATION TEXT

The green text below reproduces the source schedule/execution wording for direct use. Complete all yellow fields, select one blue option, delete unused text, and resolve red items before issue. Product-specific values remain in the retained Technical Evidence Register and require system confirmation where marked.

INT-CR-01 — INTERIOR PLAIN / SMOOTH FINISH

PROJECT FIELD	SELECTION
Project	[INSERT PROJECT REQUIREMENT]



PROJECT FIELD	SELECTION
Area of use	[SELECT ONE: Dry-area wall / Wet-area wall / Dry-area ceiling / Wet-area ceiling / High-cleaning area / Special-performance area]
Substrate	[SELECT ONE: Concrete / Plaster / Gypsum Board / Reinforced Decorative Gypsum / Masonry]
Finish	[SELECT ONE: Plain / Smooth Finish]
Color	[INSERT PROJECT REQUIREMENT]
Sheen / texture	[SELECT ONE]
Performance	[EDIT TO SUIT PROJECT]

Interior Smooth Finish

A. Cementitious Materials: concrete, cement, and brick surfaces:

a. Water based, Silk Smooth Finish “Dry Area” :

1) Skim coat and leveling: 2 coats of JAZEERA MATRIX ; single component, polymer modified, water resistant, fine cementitious mortar for leveling and smoothing of all interior surfaces including concrete surfaces, pillars and interior plastered surfaces for walls and ceilings . / DFT 1-2 mm / VOC <1 g/L

2) Prime Coat: 1 coat of JAZEERA GREEN PRIME ; water borne primer based on special acrylic polymer, highly durable and alkali resistant.

Volume Solid $34 \pm 2\%$ / DFT 25-35 micron / VOC <1 g/L

3) Putty: 2 coats of JAZEERA GREEN PUTTY : Water borne putty, for leveling and smoothing interior architectural surfaces.

4) Topcoat: 2 coats of JAZEERA NOVEL: 100% pure acrylic water based paint with smooth silk effect, based on unique self-cross-linking technology to offer superior adhesion and crack bridging ability, washability with water and soap, easy stain and dirt removal, flame spread resistance property as well as excellent resistance to microbes in addition to high chemical resistance, For luxurious and high end areas where high stain resistance and hygienic properties are required.

Volume Solid 40 % / DFT 30-50 micron / VOC <1 g/L

Interior Smooth Finish

Cementitious substrates: concrete, cement, and brick surfaces

SYSTEM BUILD-UP





b. Water based, Antimicrobial Silk Smooth Finish “Wet Area” :

1) Skim coat and leveling: 2 coats of JAZEERA MATRIX ; single component, polymer modified, water resistant, fine cementitious mortar for leveling and smoothing of all interior surfaces including concrete surfaces, pillars and interior plastered surfaces for walls and ceilings . / DFT 1-2 mm / VOC <1 g/L

2) Prime Coat: 1 coat of JAZEERA GREEN PRIME ; water borne primer based on special acrylic polymer, highly durable and alkali resistant.

Volume Solid 34 ± 2 % / DFT 25-35 micron / VOC <1 g/L

3) Putty: 2 coats of JAZEERA GREEN PUTTY : Water borne putty, for leveling and smoothing interior architectural surfaces.

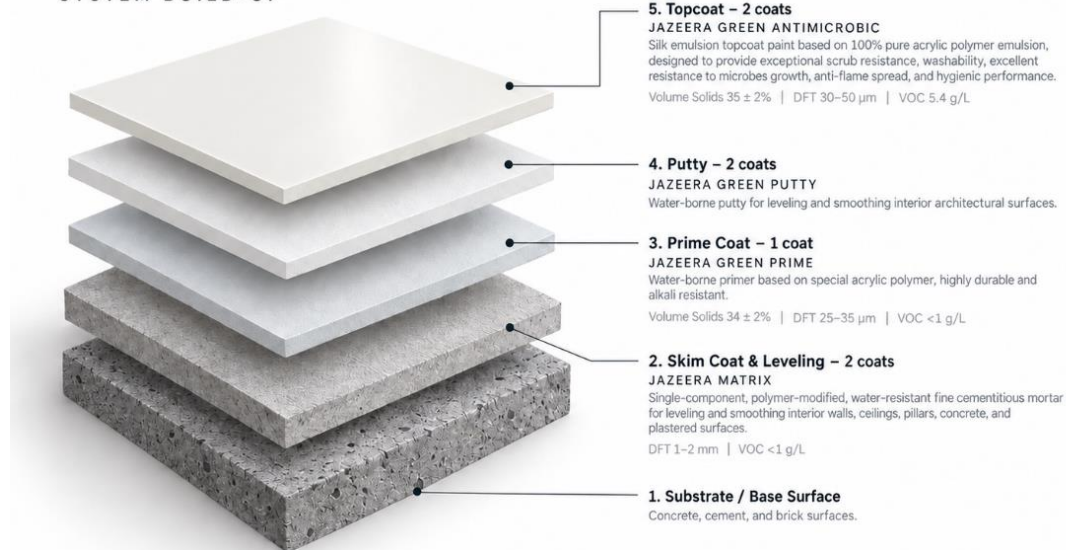
4) Topcoat: 2 coats of JAZEERA GREEN ANTIMICROBIC: Silk emulsion topcoat paint, based on 100% pure acrylic polymer emulsion, designed to provide exceptional properties in scrub-ability, washability and excellent resistance to microbe's growth in addition to anti-flame spread and hygienic properties are required.

Volume Solid 35 ± 2 % / DFT 30-50 micron / VOC 5.4 g/L

Antimicrobial Silk Smooth Finish

Cementitious substrates: concrete, cement, and brick surfaces

SYSTEM BUILD-UP



c. Solvent based, Enamel Semi gloss Smooth Finish “Wet Area” :

1) Skim coat and leveling: 2 coats of JAZEERA MATRIX ; single component, polymer modified, water resistant, fine cementitious mortar for leveling and smoothing of all interior surfaces including concrete surfaces, pillars and interior plastered surfaces for walls and ceilings . / DFT 1-2 mm / VOC <1 g/L

2) Prime Coat: 1 coat of JAZEERA GREEN PRIME ; water borne primer based on special acrylic polymer, highly durable and alkali resistant.

Volume Solid 34 ± 2 % / DFT 25-35 micron / VOC <1 g/L

3) Putty: 2 coats of JAZEERA GREEN PUTTY : Water borne putty, for leveling and smoothing interior architectural surfaces.

Volume Solid 50% / DFT 100-200 micron each coat / VOC <1 g/L

4) Topcoat: 2 coats of JAZEERA **JAZETAL SEMI GLOSS**: semi-gloss enamel topcoat paint, based on modified alkyd resin. excellent leveling, high durability and excellent resistance to water and moisture.
Volume Solid 47.25 % / DFT 35 micron / VOC 360 g/L

Solvent Based, Enamel Semi Gloss Smooth Finish “Wet Area”

Interior cementitious and plastered surfaces for wet areas

SYSTEM BUILD-UP



INT-CR-02 — INTERIOR SPECIAL EFFECT FINISH

PROJECT FIELD	SELECTION
Project	[INSERT PROJECT REQUIREMENT]
Area of use	[SELECT ONE: Dry-area wall / Wet-area wall / Dry-area ceiling / Wet-area ceiling / High-cleaning area / Special-performance area]
Substrate	[SELECT ONE: Concrete / Plaster / Gypsum Board / Reinforced Decorative Gypsum / Masonry]
Finish	[SELECT ONE: Special Effect / Decorative Finish]
Color	[INSERT PROJECT REQUIREMENT]
Sheen / texture	[SELECT ONE]
Performance	[EDIT TO SUIT PROJECT]

d - Water based, Special Effect Finish: “Dry Area”

1/ Jazeera Cantara

1) Skim coat and leveling: 2 coats of JAZEERA MATRIX ; single component, polymer modified, water resistant, fine cementitious mortar for leveling and smoothing of all interior surfaces including concrete surfaces, pillars and interior plastered surfaces for walls and ceilings . / DFT 1-2 mm / VOC <1 g/L

2) Prime Coat: 1 coat of JAZEERA GREEN PRIME ; water borne primer based on special acrylic polymer, highly durable and alkali resistant.

Volume Solid 34 ± 2 % / DFT 25-35 micron / VOC <1 g/L



3) Putty: 2 coats of JAZEERA GREEN PUTTY : Water borne putty, for leveling and smoothing interior architectural surfaces.

Volume Solid 50% / DFT 100-200 micron each coat / VOC <1 g/L

4) Intermediate coat: 1 coat of JAZEERA TEX PRIMER WB: Matt water-based primer, based on a special acrylic copolymer emulsion, excellent adhesion with substrate and subsequent coats.

Volume Solid 34 % / DFT 30-50 micron / VOC 34.5g/L

5) Topcoat: 2 coats of JAZEERA CANTARA: Matt topcoat paint based on acrylic copolymer emulsion, It is specially designed to give a design inspired by nature, to create an enchanting ambiance in the place.

Volume Solid 56 % / DFT 400-500 micron / VOC 23.13g/L.

Water based, Special Effect Finish: “Dry Area”

Interior cementitious and plastered surfaces for dry areas

SYSTEM BUILD-UP



2/ Special effect with Deco Primers

System # 1

1) Skim coat and leveling: 2 coats of JAZEERA MATRIX ; single component, polymer modified, water resistant, fine cementitious mortar for leveling and smoothing of all interior surfaces including concrete surfaces, pillars and interior plastered surfaces for walls and ceilings . / DFT 1-2 mm / VOC <1 g/L

2) Prime Coat: 1 coat of JAZEERA GREEN PRIME ; water borne primer based on special acrylic polymer, highly durable and alkali resistant.

Volume Solid 34 ± 2 % / DFT 25-35 micron / VOC <1 g/L

3) Putty: 2 coats of JAZEERA GREEN PUTTY : Water borne putty, for leveling and smoothing interior architectural surfaces.

Volume Solid 50% / DFT 100-200 micron each coat / VOC <1 g/L

4) Intermediate coat: 2 Coats

A- JAZEERA DECO PRIMER: Matt water-borne basecoat paint for “Jazeera Decorative Paints”

Volume Solid 40 % / DFT 40 micron / VOC 48.10 g/L

5) Topcoat: 2 coats

a - JAZEERA TOURMALINE: water-borne decorative topcoat paint, based on a unique emulsion with smart combination of fillers and fine aggregates to provide elegant, modern stone and marble designs.

Volume Solid 50 % / DFT 250 micron / VOC 52 g/L



Special effect with Deco Primers

System #1

Interior cementitious and plastered surfaces.

SYSTEM BUILD-UP



6. Topcoat – 2 coats

A - JAZEERA TOURMALINE

Water-borne decorative topcoat paint, based on a unique emulsion with smart combination of fillers and fine aggregates to provide elegant, modern stone and marble designs.

Volume Solid 50 % | DFT 250 micron | VOC 52 g/L

5. Intermediate Coat – 2 coats

A - JAZEERA DECO PRIMER

Matt water-borne basecoat paint for "Jazeera Decorative Paints".

Volume Solid 40 % | DFT 40 micron | VOC 48.10 g/L

4. Putty – 2 coats

JAZEERA GREEN PUTTY

Water borne putty, for leveling and smoothing interior architectural surfaces.

Volume Solid 50% | DFT 100-200 micron each coat | VOC <1 g/L

3. Prime Coat – 1 coat

JAZEERA GREEN PRIME

Water-borne primer based on special acrylic polymer, highly durable and alkali resistant.

Volume Solid 34 ± 2 % | DFT 25-35 micron | VOC <1 g/L

2. Skim Coat & Leveling – 2 coats

JAZEERA MATRIX

Single component, polymer modified, water resistant, fine cementitious mortar for leveling and smoothing of all interior surfaces including concrete surfaces, pillars and interior plastered surfaces for walls and ceilings.

DFT 1-2 mm | VOC <1 g/L

1. Substrate / Base Surface

Concrete and interior plastered surfaces.

Special effect with Deco Primers

System # 2

1) Skim coat and leveling: 2 coats of JAZEERA MATRIX ; single component, polymer modified, water resistant, fine cementitious mortar for leveling and smoothing of all interior surfaces including concrete surfaces, pillars and interior plastered surfaces for walls and ceilings . / DFT 1-2 mm / VOC <1 g/L

2) Prime Coat: 1 coat of JAZEERA GREEN PRIME ; water borne primer based on special acrylic polymer, highly durable and alkali resistant.

Volume Solid 34 ± 2 % / DFT 25-35 micron / VOC <1 g/L

3) Putty: 2 coats of JAZEERA GREEN PUTTY : Water borne putty, for leveling and smoothing interior architectural surfaces.

Volume Solid 50% / DFT 100-200 micron each coat / VOC <1 g/L

4) Intermediate coat: 2 Coats

A- JAZEERA DECO PRIMER: Matt water-borne basecoat paint for "Jazeera Decorative Paints"

Volume Solid 40 % / DFT 40 micron / VOC 48.10 g/L

5) Topcoat: 2 coats

a - b - JAZEERA WOROOD: water-borne decorative topcoat paint, based on acrylic emulsion and tailor-made special effect pigment to give different metallic colors and effects from different angles of observation

Volume Solid 35 % / DFT 50 micron / VOC 14.78 g/L

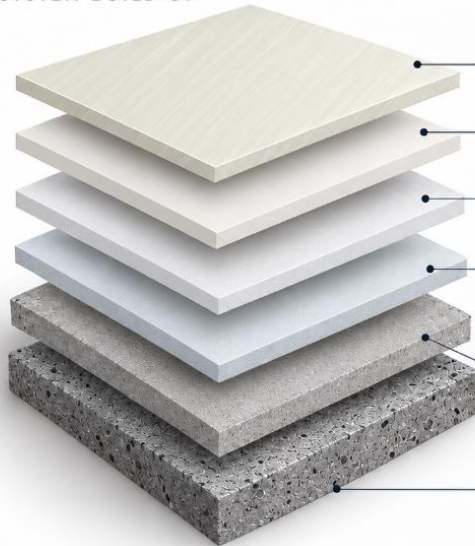


Special effect with Deco Primers

System # 2

Interior cementitious and plastered surfaces.

SYSTEM BUILD-UP



6. Topcoat – 2 coats

B - JAZEERA WOROOD

Water-borne decorative topcoat paint, based on acrylic emulsion and tailor-made special effect pigment to give different metallic colors and effects from different angles of observation.

Volume Solid 35 % | DFT 50 micron | VOC 14.78 g/L

5. Intermediate Coat – 2 coats

A - JAZEERA DECO PRIMER

Matt water-borne basecoat paint for "Jazeera Decorative Paints".

Volume Solid 40 % | DFT 40 micron | VOC 48.10 g/L

4. Putty – 2 coats

JAZEERA GREEN PUTTY

Water-borne putty, for leveling and smoothing interior architectural surfaces.

Volume Solid 50% | DFT 100-200 micron each coat | VOC <1 g/L

3. Prime Coat – 1 coat

JAZEERA GREEN PRIME

Water-borne primer based on special acrylic polymer, highly durable and alkali resistant.

Volume Solid 34 ± 2 % | DFT 25-35 micron | VOC <1 g/L

2. Skim Coat & Leveling – 2 coats

JAZEERA MATRIX

Single component, polymer modified, water resistant, fine cementitious mortar for leveling and smoothing of all interior surfaces including concrete surfaces, pillars and interior plastered surfaces for walls and ceilings.

DFT 1-2 mm | VOC <1 g/L

1. Substrate / Base Surface

Concrete and interior plastered surfaces.

System # 3

1) Skim coat and leveling: 2 coats of JAZEERA MATRIX ; single component, polymer modified, water resistant, fine cementitious mortar for leveling and smoothing of all interior surfaces including concrete surfaces, pillars and interior plastered surfaces for walls and ceilings . / DFT 1-2 mm / VOC <1 g/L

2) Prime Coat: 1 coat of JAZEERA GREEN PRIME ; water borne primer based on special acrylic polymer, highly durable and alkali resistant.

Volume Solid 34 ± 2 % / DFT 25-35 micron / VOC <1 g/L

3) Putty: 2 coats of JAZEERA GREEN PUTTY : Water borne putty, for leveling and smoothing interior architectural surfaces.

Volume Solid 50% / DFT 100-200 micron each coat / VOC <1 g/L

4) Intermediate coat: 2 Coats

B- JAZEERA MATT DECO PRIMER: Matt water-borne basecoat paint for "Jazeera Decorative Paints"

Volume Solid 40 % / DFT 40 micron / VOC 48.10 g/L

5) Topcoat: 2 coats

A - JAZEERA ELORA: water-borne decorative topcoat paint, specially designed to decorate the walls with a coral look

Volume Solid 30 % / DFT 40-60 micron / VOC 0.5 g/L

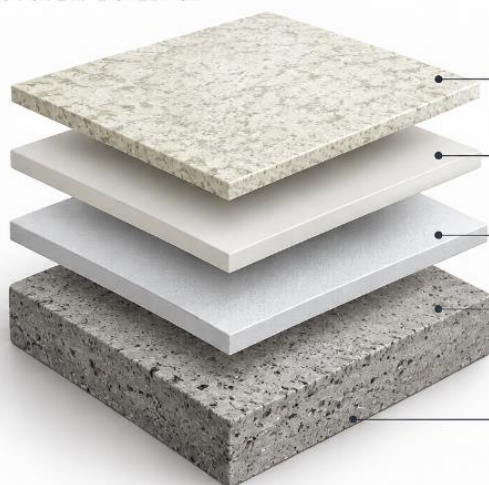


Special effect with Deco Primers

System # 3

Interior surfaces: concrete, cement, and plastered surfaces (Dry Area)

SYSTEM BUILD-UP



5. Topcoat – 2 coats

JAZEERA ELORA

Water-borne decorative topcoat paint, specially designed to decorate the walls with a coral look.

Volume Solid 30 % | DFT 40–60 micron | VOC 0.5 g/L

4. Intermediate coat – 2 coats

JAZEERA MATT DECO PRIMER

Matt water-borne basecoat paint for "Jazeera Decorative Paints".

Volume Solid 40 % | DFT 40 micron | VOC 48.10 g/L

3. Putty – 2 coats

JAZEERA GREEN PUTTY

Water borne putty, for leveling and smoothing interior architectural surfaces.

Volume Solid 50% | DFT 100–200 micron each coat | VOC <1 g/L

2. Prime Coat – 1 coat

JAZEERA GREEN PRIME

Water borne primer based on special acrylic polymer, highly durable and alkali resistant.

Volume Solid 34 ± 2 % | DFT 25–35 micron | VOC <1 g/L

1. Skim coat and leveling – 2 coats

JAZEERA MATRIX

Single component, polymer modified, water resistant, fine cementitious mortar for leveling and smoothing of all interior surfaces including concrete surfaces, pillars and interior plastered surfaces for walls and ceilings.

DFT 1–2 mm | VOC <1 g/L

INT-CR-03 — PRODUCT-SPECIFIC SYSTEM TEMPLATE

Use this controlled template only after selecting one complete product row/system from the retained Technical Evidence Register and obtaining confirmation where required.

CLAUSE FIELD	COPY / EDIT INSTRUCTION
System code	[INSERT CONFIRMED SYSTEM CODE]
Area / substrate	[EDIT TO SUIT PROJECT] using only supported substrates
Primer	Copy exact confirmed primer name, coat count and data
Intermediate coat	Copy exact confirmed intermediate coat/putty, coat count and data; [DELETE IF NOT REQUIRED]
Topcoat	Copy exact confirmed product name, coat count and data
Thickness	Copy exact confirmed DFT/build from current TDS
Coverage	Copy exact confirmed spreading rate/coverage from current TDS
Application	Copy exact method and conditions from current TDS
Performance	Retain only substantiated tests/claims required by the project
Close-out	Append the retained Part 3 inspection, preparation, application, cleaning and protection clauses



SUSTAINABILITY AND SPECIAL-FINISH SUPPORT

Jazeera Paints products and supporting documentation achieving LEED Requirements - Ver_4, compliance pathway, project scope, and availability of current supporting documentation.

Jazeera Paints also offers a range of specialist decorative and special-effect finishes, including clay-inspired, stone-look, ornamental, and textured finishes. Contact Jazeera Paints specialists to obtain the current product range, samples, technical information, and approved system recommendations before specifying these finishes.

FINAL PUBLICATION CHECK

- ☐ All Priority 0 / technical-confirmation items are closed and recorded.
- ☐ One complete system is selected for each use/location; unused alternatives are deleted.
- ☐ Current TDS references, product codes, dates, coat counts, thicknesses, coverage and application data are verified.
- ☐ Part 1 / Part 2 / Part 3 references are consistent.
- ☐ Document number, revision, status, approvals, Word output and PDF output are controlled.
- ☐ Arabic and English versions, if published, are technically equivalent and use identical system/product/value references.
- ☐ Technical Services, QA/Document Control, Sustainability/Legal (as applicable), Arabic Technical Review and final approver have signed off.



AUTHORITATIVE SOURCE CONTENT — PRESERVED

The original CSI Part 1 – General, Part 2 – Products, Technical Evidence Register, and Part 3 – Execution sections are provided below. Technical text and product evidence have been retained from the attached source file.

The preceding guide shall be used as the navigation, selection, and editing framework. Any editorial changes shall not alter the verified technical intent or product requirements.

Publication shall not proceed until all applicable items in the Technical Confirmation Register have been technically reviewed, supporting evidence has been verified, and the register has been formally closed.

2. Extracted Technical Evidence from Attached TDS

Ref.	Attached filename	Type	Product / code	Document / date	Supported evidence	Substrate	Control decision	DFT	VS	Spreading rate	Build	VOC	Recoat / cure
FILLERS													
S01	JAZEERA CRACK FILLER	Two-components filler for filling cracks and pores of concrete and cement surfaces, based on acrylic emulsion	JA-12001	Issued 2026	For exterior and interior applications for filling small cracks up to 1 cm and holes of.	Concrete, cement and brick surfaces	Surface-repair accessory, Painting System: • Apply "Jazeera Crack Filler" until the cracks are filled completely and the surface becomes levelled	Filling Range Up to 1 cm	50 %	Depends on application	1coat	NA	• Surface dry 2 hrs. • Recoating interval 8 hrs (minimum). • Full cure 24 hrs.
S02	JAZEERA ULTIMATE	Light weight filler, easy to apply based on an innovative emulsion	JA-12005	Issued 2026	For exterior and interior applications to repair small holes and cracks	Concrete, plaster, gypsum, and bricks surfaces	Suitable accessory candidate; TDS states it is not a levelling putty or joint filler. Painting System: • Apply one coat of "Jazeera Ultimate" to fill the cracks and small holes • Paintable for all type of paints (water base or solvent based)	Filling Range up to 2 cm wide and 2 cm depth.	70 %	Depends on application	1coat	NA	• Surface dry (3-4) hrs. • Full dry 24 hrs. • Recoating interval (48-72) hrs.
S03	JAZEERA EPOXY CRACK FILLER 400	A high quality two-component repair putty, solvent free, based on epoxy polyamide cured which has been modified to fill the hollow spaces and cracks.	JL-62015	Issued 2026	Filler to fill up cracks, pores and hollows, as well as for repairs purposes, in exterior and interior applications.	Concrete, cement, gypsum, wood and steel surfaces	Project-specific repair accessory; confirm topcoat compatibility. Painting System: Fill pores, hollows and cracks with "Jazeera Epoxy Crack Filler 400" until the surface becomes leveled and smooth.	Filling Range 0.5–2 cm	100 %	Depends on application	1coat	9.15 g/L	• Surface dry 5hrs. • Recoating Interval 7 hours (minimum) • Full cure 7 days.
S04	JAZEERA UNIQUE FILLER	Light weight, two components, solvent free epoxy filler for horizontal and vertical joints	JL-62008	Issued 2026	For exterior and interior applications for vertical and horizontal cracks and joints	Concrete and cement substrates, such as columns, walls, ceilings of buildings and facilities etc.	Special repair accessory; not a substitute for Green Putty. Painting System: • Apply "Jazeera Unique Filler" to fill large cracks or joints • Apply any of epoxy or solvent based or water based topcoats	Filling Range up to 4 cm width and 8 cm depth	100 %	Depends on application	1coat	<1 g/L	• Surface dry 2hrs. • Hard dry 4-6 hrs. • Recovering overcoating interval 24 hrs.

Ref.	Attached filename	Type	Product / code	Document / date	Supported evidence	Substrate	Control decision	DFT	VS	Spreading rate	Build	VOC	Recoat / cure
S05	JAZEERA UNIQUE JOINT	Two component epoxy based light weight filler, specially formulated to seal joints between cement boards and concrete panels	JL-62012	Issued 2026	For exterior and interior applications for filling joints between cement boards and concrete panels. Also for sealing surface cracks, pores and patching the boards' fastening screws.	Cement boards, concrete panels	Joint-treatment Application Method • Over joints application: -Install self-sticking fiberglass tape on the joint. -Apply Jazeera Unique Joint by putty blade or any suitable tool_ • For sealing surface cracks & pores: -Apply Jazeera Unique Joint by putty knife or any suitable tool after mixing directly. • For Exterior Applications: -The topcoats paints should be applied after 7 days of application. -Start sanding after 24 hours of application	Filling Range 0.5–2 mm	100 %	Depends on application	1coat	<1 g/L	• Surface dry 2hrs. • Hard dry 2-4 hrs. • To achieve mechanical & chemical resistance: 7 days
SKIM COAT													
S01	JAZEERA MATRIX	single component, polymer modified, fine cementitious mortar	JK-13001	Issued 2026	Used for leveling and smoothing of all interior surfaces including concrete surfaces, pillars and interior plastered surfaces for walls and Ceilings. -VOC Emission After application Pass LEED Req. Ver_4	concrete, plastered surfaces	Recommended System: • Apply two coats of " Jazeera Matrix "_ • Apply any interior painting system_	1-2 mm	100 %	0_5 – 1_0 kg/m ² /m m	2coats	<0.1 g/L.	cured with soft water spray after 12 hours from application for the first two days.
PRIMERS													
S01	JAZEERA GREEN PRIME	Water borne primer based on special acrylic polymer	JA-11020	Issued 2026	Interior applications. provides a good adhesion and high durability and alkali resistance. -Meets MPI Standard # 50 -VOC Emission After Application: Pass LEED Requirements Ver_4 -SASO standard 2060/2018	Concrete, cement, gypsum and brick	Best-supported candidate interior primer, Painting System: Apply one coat of "Jazeera Green Prime" Apply any interior water based painting system from Jazeera Paints	25-35 μ.	34 ± 2 %	9.7 - 13.6 m ² /L	1coat	<0.1 g/L.	• Surface dry 30 minutes. • Hard dry 2 hrs. • Recoating interval 8 hours. (minimum)



Ref.	Attached filename	Type	Product / code	Document / date	Supported evidence	Substrate	Control decision	DFT	VS	Spreading rate	Build	VOC	Recoat / cure
S02	JAZEERA INTERIOR PRIMER	Water borne primer based on acrylic copolymer emulsion	JA-11029	Issued 2026	Interior applications. provides a good adhesion and high durability and alkali resistance. -Meets MPI Standard # 50 -VOC Emission After Application: Pass LEED Requirements Ver_4 -SASO standard 2060/2018	Concrete, cement, gypsum and brick	Best-supported candidate interior primer, Painting System: Apply one coat of "Jazeera Green Prime" Apply any interior water based painting system from Jazeera Paints	30 µ.	29 %	9.6 m²/L	1coat	<0.1 g/L.	• Surface dry 30 minutes. • Hard dry 2 hrs. • Recoating interval 8 hours. (minimum)
S05	JAZEERA BLOCKING PRIMER.pdf	Solvent based primer and sealer, based on a special synthetic copolymer	JA-41005	Issued 2026	Interior and exterior applications. It is considered the ideal primer in case of maintenance	Concrete, cement plasters and gypsum surfaces	special/maintenance primer.	40 µ.	37 %	9.25 m²/L	1coat	529 g/L.	• Surface dry 30 minutes. • Hard dry 4 hrs. • Recoating interval 4 hours. (minimum)
S06	JAZEERA C PRIMER	Solvent base, clear primer, based on acrylic resin	JA-41001	Issued 2026	Exterior and interior application, It is specially recommended to resist alkali and moisture Termite Resistance: Pass	Concrete, cement plasters and gypsum surfaces	Candidate special option only; •Apply one coat of "Jazeera Blocking Primer" •Apply any of interior or exterior architectural painting system from Jazeera Paints.	15-25 µ.	17 %	6.8 - 11.3 m²/L	1coat	NA	• Surface dry 30 minutes. • Hard dry 1 hr. • Recoating interval 2 hrs. (minimum)
S07	JAZEERA MAX PRIMER	Water borne primer based on special acrylic polymer	JA-11031	Issued 2026	Exterior and interior application, It is recommended for double hiding.	Concrete, cement plasters and gypsum surfaces	•Apply one coat of "Jazeera Max Primer" •Apply any of interior or exterior architectural painting system from Jazeera Paints.	25 µ.	46.48 %	18.6 m²/L	1coat	NA	• Surface dry 30 minutes. • Hard dry 2 hrs. • Recoating interval 4 hrs. (minimum)
S08	JAZEERA SILANE PRIMER	Solvent borne clear primer, based on silane-siloxane and acrylic	JA-41003	Issued 2026	Exterior and interior application, It is specially recommended to protect the concrete structures from attack by acid gases, chloride ions and water.	concrete, cement, and brick surfaces	Special-purpose candidate only; system purpose/finish •Apply one coat of "Jazeera C Primer" •Apply any of interior or exterior architectural painting system from Jazeera Paints.	10 µ.	10 ± 2 %	10 m²/L	1coat	VOC 771 g/L	• Surface dry 3 hrs. • Hard dry 6 hrs. • Recoating interval 6 hrs. (minimum)
PUTTIES													

INTERMEDIATE COATS

Ref.	Attached filename	Type	Product / code	Document / date	Supported evidence	Substrate	Control decision	DFT	VS	Spreading rate	Build	VOC	Recoat / cure
S05	JAZETAL UNDER COAT	Undercoat paint based on modified alkyd resin	JA-31001	Issued 2026	Interior and exterior applications on various substrates, in industrial workshops, commercial areas and residential buildings.	Wood, fiber glass boards, and sealed masonry surfaces	Painting System: For concrete surfaces: • Apply one coat of "Jazeera Green Prime" • Apply two coats of "Jazeera Green Putty" • Apply one coat of "Jazetal Under Coat" • Apply any suitable architectural paint from Jazeera Paints. For wooden surfaces: • Apply one coat of "Jazetal Under Coat" • Apply any suitable wood paint from Jazeera Paints	40 μ	54 %	13.5 m²/L	1coat	364 g/L	• Surface dry 2 hrs • Hard dry 16 hrs • Recoating interval 16 hrs (minimum)
PLAIN EMULSION INTERIOR TOPCOATS													
S01	JAZEERA GREEN MATT	Matt emulsion topcoat paint, based on pure acrylic polymer	JA-15029	Issued 2026	Provide exceptional hiding and leveling properties, For ceilings, bedrooms or where matt finish is required in palaces, hotels, airports, hospitals, schools, houses -VOC Emission After application Pass LEED Req. Ver_4 - SASO 2582_2022 Meets MPI #53; -Washability pass ASTM D4828 - Impact Resistance No cracks were observed ASTM D2794	concrete, cement, gypsum and brick surfaces	• Apply one coat of "Jazeera Green Prime" or any other suitable primer from Jazeera Paints, depending on the surface nature. • Apply two coats of "Jazeera Green Putty". • Apply two coats of "Jazeera Green Matt".	35-60 μ	40 ± 2 %	6.67-11.43 m²/L	2 coats	<1 g/L	Surface dry 30 minutes Hard dry 4 hours Recoating interval 8 hrs (minimum)
S02	JAZEERA GREEN SILK	Silk emulsion topcoat paint, based on pure acrylic polymer	JA-16048	Issued 2026	Provide exceptional hiding and leveling properties, For houses corridors, restaurants, halls, gym, lobby and offices. VOC Emission After Application: Pass LEED Req. Ver_4 - SASO 2582-2022 Meets MPI #52; -Washability pass ASTM D4828 - Impact Resistance No cracks were observed ASTM D2794	concrete, cement, gypsum and brick surfaces	• Apply one coat of "Jazeera Green Prime" or any other suitable primer from Jazeera Paints, depending on the surface nature. • Apply two coats of "Jazeera Green Putty". • Apply two coats of "Jazeera Green Silk".	30-50 μ	40 ± 2 %	8-13.33 m²/L	2 coats	<1 g/L	Surface dry 30 minutes Hard dry 4 hours Recoating interval 8 hrs (minimum)

Ref.	Attached filename	Type	Product / code	Document / date	Supported evidence	Substrate	Control decision	DFT	VS	Spreading rate	Build	VOC	Recoat / cure
S03	JAZEERA GREEN SEMIGLOSS	Semi-gloss emulsion topcoat paint, based on pure acrylic polymer	JA-17010	Issued 2026	Provide exceptional hiding and leveling properties, For palaces, hotels, airports, hospitals, schools, houses. -VOC Emission After application Pass LEED Req. Ver_4 - SASO 2582-2022 Meets MPI #54; -Scrub Resistance Pass ASTM D2486 -Washability pass ASTM D4828 - Impact Resistance No cracks were observed ASTM D2794	concrete, cement, gypsum and brick surfaces	• Apply one coat of "Jazeera Green Prime" or any other suitable primer from Jazeera Paints, depending on the surface nature. • Apply two coats of "Jazeera Green Putty". • Apply two coats of "Jazeera Green Semigloss".	35-75 μ	38 ± 2 %	5.1 – 10.86 m²/L	2 coats	<1 g/L	Surface dry 30 minutes Hard dry 4 hours Recoating interval 8 hrs (minimum)
S04	JAZEERA GREEN GLOSS	Gloss emulsion topcoat paint, based on pure acrylic polymer	JA-18011	Issued 2026	Provide exceptional hiding and leveling properties, For palaces, hotels, airports, hospitals, schools, houses. -VOC Emission After application Pass LEED Req. Ver_4 - SASO 2582-2022 -Washability pass ASTM D4828 - Impact Resistance No cracks were observed ASTM D2794	concrete, cement, gypsum and brick surfaces	• Apply one coat of "Jazeera Green Prime" or any other suitable primer from Jazeera Paints, depending on the surface nature. • Apply two coats of "Jazeera Green Putty". • Apply two coats of "Jazeera Green Gloss".	35-75 μ	40 ± 2 %	5.1 – 10.86 m²/L	2 coats	<1 g/L	Surface dry 30 minutes Hard dry 4 hours Recoating interval 8 hrs (minimum)
S05	JAZEERA GLORY MATT	Matt emulsion topcoat paint, based on special acrylic polymer	JA-15059	Issued 2026	Provide exceptional hiding and leveling properties, For ceilings, bedrooms or where matt finish is required in palaces, hotels, airports, hospitals, schools, houses -VOC Emission After application Pass LEED Req. Ver_4 -Wet Scrub Resistance Pass 10000 cycles DIN 53778-2_1983 -Washability pass ASTM D4828 - Impact Resistance No cracks were observed ASTM D2794	concrete, cement, gypsum and brick surfaces	• Apply one coat of "Jazeera Green Prime" or any other suitable primer from Jazeera Paints, depending on the surface nature. • Apply two coats of "Jazeera Green Putty". • Apply two coats of "Jazeera Glory Matt".	40 μ	36 ± 2 %	9 m²/L	2 coats	7.6 g/L	Surface dry 30 minutes Hard dry 4 hours Recoating interval 8 hrs (minimum)

Ref.	Attached filename	Type	Product / code	Document / date	Supported evidence	Substrate	Control decision	DFT	VS	Spreading rate	Build	VOC	Recoat / cure
S06	JAZEERA GLORY SILK	Silk emulsion topcoat paint, based on special acrylic polymer	JA-16073	Issued 2026	Provide exceptional hiding and leveling properties, For houses corridors, restaurants, halls, gym, lobby and offices. Pass LEED Req. Ver_4 -Washability pass ASTM D4828 - Impact Resistance No cracks were observed ASTM D2794	concrete, cement, gypsum and brick surfaces	• Apply one coat of "Jazeera Green Prime" or any other suitable primer from Jazeera Paints, depending on the surface nature. • Apply two coats of “Jazeera Green Putty”. • Apply two coats of “Jazeera Glory Silk”.	40 μ	33 ± 2 %	8.25 m²/L	2 coats	7.9 g/L	Surface dry 30 minutes Hard dry 4 hours Recoating interval 8 hrs (minimum)
S07	JAZEERA GLORY SEMIGLOSS	Semi-gloss emulsion topcoat paint, based on special acrylic polymer.	JA-17023	Issued 2026	Provide exceptional hiding and leveling properties, For palaces, hotels, airports, hospitals, schools, houses. -VOC Emission After application Pass LEED Req. Ver_4 -Washability pass ASTM D4828 - Impact Resistance No cracks were observed ASTM D2794	concrete, cement, gypsum and brick surfaces	• Apply one coat of "Jazeera Green Prime" or any other suitable primer from Jazeera Paints, depending on the surface nature. • Apply two coats of “Jazeera Green Putty”. • Apply two coats of “Jazeera Glory Semigloss”.	40 μ	32 ± 2 %	8m²/L	2 coats	7.8 g/L	Surface dry 30 minutes Hard dry 4 hours Recoating interval 8 hrs (minimum)
S08	JAZEERA INTERIOR EMULSION	Matt emulsion topcoat paint, based on acrylic copolymer emulsion.	JA-15046	Issued 2025	Provide exceptional hiding and leveling properties, For ceilings, bedrooms or where matt finish is required in palaces, hotels, airports, hospitals, schools, houses	concrete, cement, gypsum and brick surfaces	• Apply one coat of "Jazeera Interior Primer" or any other suitable type of Jazeera primers, depending on the surface nature. • Apply two coats of “Jazeera Putty” • Apply two coats of “Jazeera Interior Emulsion”.	30 μ	35 %	11.66 m²/L	2 coats	<1 g/L	Surface dry 30 minutes Hard dry 4 hours Recoating interval 8 hrs (minimum)
S09	JAZEERA INTERIOR EMULSION SILK	Silk emulsion topcoat paint, based on acrylic copolymer emulsion.	JA-16067	Issued 2025	Provide exceptional hiding and leveling properties, For houses corridors, restaurants, halls, gym, lobby and offices.	concrete, cement, gypsum and brick surfaces	• Apply one coat of "Jazeera Interior Primer" or any other suitable type of Jazeera primers, depending on the surface nature. • Apply two coats of “Jazeera Putty” • Apply two coats of “Jazeera Interior Emulsion”.	35 μ	38%	11 m²/L	2 coats	19.7 5 g/L	Surface dry 30 minutes Hard dry 4 hours Recoating interval 8 hrs (minimum)
ANTIMICROBIC EMULSION INTERIOR TOPCOATS													

Ref.	Attached filename	Type	Product / code	Document / date	Supported evidence	Substrate	Control decision	DFT	VS	Spreading rate	Build	VOC	Recoat / cure
S01	JAZEERA GREEN ANTIMICROBIC	Silk emulsion topcoat paint, based on 100% pure acrylic polymer emulsion	JA-16058	Issued 2026	For hospitals, operation theatres, clinics, children rooms, bedrooms, dining halls, microbiological laboratories, etc. Pass LEED Req. Ver_4 It is specially recommended for those where resistance to microbes and fungi is required. -Wet Scrub Resistance Pass 20000 cycles ISO 11998 / DIN 53778 -Flame Spread Resistance Class1ASTM E84 -Fungal resistance Pass BS 3900_Part G6 -Antimicrobial activity Pass JIS Z 2801_2010 -Washability Pass ASTM D4828 -Scrub-ability Pass 450 Cycles ASTM D2486	concrete, cement, gypsum and brick surfaces	• Apply one coat of "Jazeera Green Prime" or any other suitable primer from Jazeera Paints, depending on the surface nature. • Apply two coats of "Jazeera Green Putty". • Apply two coats of "Jazeera Green Antimicrobial".	30-50 μ	35 $\pm$ 2 %	7-11.6 m ² /L	2 coats	5.4 g/L	Surface dry 30 minutes Hard dry 4 hours Recoating interval 8 hrs (minimum)
S02	JAZEERA GREEN ANTIMICROBIC MATT	Matt emulsion topcoat paint, based on 100% pure acrylic polymer emulsion	JA-15043	Issued 2026	For hospitals, operation theatres, clinics, children rooms, bedrooms, dining halls, microbiological laboratories, etc. -VOC Emission After application Pass LEED Req. Ver_4 It is specially recommended for those where resistance to microbes and fungi is required. -Wet Scrub Resistance Pass 20000 cycles ISO 11998 / DIN 53778 -Flame Spread Resistance Class1ASTM E84 -Fungal resistance Pass BS 3900_Part G6 -Antimicrobial activity Pass JIS Z 2801_2010 -Washability Pass ASTM D4828 -Scrub-ability Pass 450 Cycles ASTM D2486 -Wet adhesion Pass / class1 BS 7719-1994 CI 8.8 -Mud Cracking Pass @ WET 1250 micron BS 7719-1994 CI 8.5	concrete, cement, gypsum and brick surfaces	• Apply one coat of "Jazeera Green Prime" or any other suitable primer from Jazeera Paints, depending on the surface nature. • Apply two coats of "Jazeera Green Putty". • Apply two coats of "Jazeera Green Antimicrobial Matt".	30-50 μ	35 $\pm$ 2 %	7-11.6 m ² /L	2 coats	<1 g/L	Surface dry 30 minutes Hard dry 4 hours Recoating interval 8 hrs (minimum)

Ref.	Attached filename	Type	Product / code	Document / date	Supported evidence	Substrate	Control decision	DFT	VS	Spreading rate	Build	VOC	Recoat / cure
S03	JAZEERA GLORY ANTIMICROBIC MATT	Matt emulsion topcoat paint, based on special acrylic polymer	JA-15076	Issued 2026	For hospitals, operation theatres, clinics, children rooms, bedrooms, dining halls, microbiological laboratories, etc. It is specially recommended for those where resistance to microbes and fungi is required. -Antibacterial activity and efficacy Pass JIS Z 2801_2010(SIAA/JSA)	concrete, cement, gypsum and brick surfaces	• Apply one coat of "Jazeera Green Prime" or any other suitable primer from Jazeera Paints, depending on the surface nature. • Apply two coats of "Jazeera Green Putty". • Apply two coats of "Jazeera Glory Antimicrobial Matt".	40 μ	36 ± 2 %	9 m²/L	2 coats	NA	Surface dry 30 minutes Hard dry 4 hours Recoating interval 8 hrs (minimum)
S04	JAZEERA GLORY ANTIMICROBIC SILK	Silk emulsion topcoat paint, based on special acrylic polymer	JA-16082	Issued 2026	For hospitals, operation theatres, clinics, children rooms, bedrooms, dining halls, microbiological laboratories, etc. It is specially recommended for those where resistance to microbes and fungi is required. -Antibacterial activity and efficacy Pass JIS Z 2801_2010(SIAA/JSA)	concrete, cement, gypsum and brick surfaces	• Apply one coat of "Jazeera Green Prime" or any other suitable primer from Jazeera Paints, depending on the surface nature. • Apply two coats of "Jazeera Green Putty". • Apply two coats of "Jazeera Glory Antimicrobial Silk".	40 μ	33 ± 2 %	8.25 m²/L	2 coats	NA	Surface dry 30 minutes Hard dry 4 hours Recoating interval 8 hrs (minimum)
S05	JAZEERA GLORY ANTIMICROBIC SG	Semi-gloss emulsion topcoat paint, based on special acrylic polymer	JA-17025	Issued 2026	For hospitals, operation theatres, clinics, children rooms, bedrooms, dining halls, microbiological laboratories, etc. It is specially recommended for those where resistance to microbes and fungi is required. -Antibacterial activity and efficacy Pass JIS Z 2801_2010(SIAA/JSA)	concrete, cement, gypsum and brick surfaces	• Apply one coat of "Jazeera Green Prime" or any other suitable primer from Jazeera Paints, depending on the surface nature. • Apply two coats of "Jazeera Green Putty". • Apply two coats of "Jazeera Glory Antimicrobial SG".	40 μ	32 ± 2 %	8 m²/L	2 coats	NA	Surface dry 30 minutes Hard dry 4 hours Recoating interval 8 hrs (minimum)

HIGH PERFORMANCE INTERIOR TOPCOATS

Ref.	Attached filename	Type	Product / code	Document / date	Supported evidence	Substrate	Control decision	DFT	VS	Spreading rate	Build	VOC	Recoat / cure
S01	JAZEERA NOVEL	A 100% pure acrylic water based paint with smooth silk effect, based on unique self-cross-linking technology	JA-16024	Issued 2026	luxurious and high end areas such as palaces, hotels, houses, hospitals, halls, residential complexes and all crowded interior areas where high stain resistance and hygienic properties are required. • VOC Emission After Application Pass LEED Req - Ver_4 • Scrub Test Pass 7000 scrubs ASTM D2486. • Anti-bacterial Pass JIS Z 2801_2010 • Fungal Resistance Pass BS 3900_ PART G6 • Flame Spread Resistance Class 1 BS 476_ Part 7 • Chemical resistance Pass 7day / class A ASTM D1308-02(2013) • Crack bridging Pass crack width 1.5mm EN 1062-7_2004 • Wet Scrub Resistance Loss in coating mass 1.61 g/m² / 200 cycles ISO 11998 / Pass 25000 cycles DIN 53778	concrete, cement, gypsum and brick surfaces	• Apply one coat of "Jazeera Green Prime" or any other suitable primer from Jazeera Paints, depending on the surface nature. • Apply two coats of "Jazeera Green Putty". • Apply two coats of "Jazeera Novel".	30-50 μ	40.4 %	8-13.5m ² /L	2 coats	0	Surface dry 30 minutes Hard dry 4 hours Recoating interval 8 hrs (minimum)

ANTICARBONATION INTERIOR TOPCOATS

Ref.	Attached filename	Type	Product / code	Document / date	Supported evidence	Substrate	Control decision	DFT	VS	Spreading rate	Build	VOC	Recoat / cure
S01	JAZEERA ROYAL GRAND CARBO	water borne eggshell topcoat paint, based on acrylic emulsion and specialized high performing binder	JA-15060	Issued 2026	It has anti-carbonation properties and water resistance, water vapor permeability features, which guarantees the protection and durability for surfaces, used as a protective and decorative topcoat for interior applications for car parks. •VOC Emission After Application Pass LEED Req - Ver_4 •Crack bridging pass crack 0.86mm width EN 1062-7 • Tensile strength 3.79 N/mm2 ASTM D412-16 • Elongation 24.5 % ASTM D412-16 • Carbon Dioxide Permeability Test (BS EN 1062-6_2002 Method A) • Water - Vapor Transmission Rate (Permeability) / DIN EN ISO 7783	concrete, cement and other masonry substrates	Painting System: • Apply one coat of "Jazeera Green Prime" or any other suitable type of Jazeera primers, depending on the surface nature. • Apply two coats or more of "Jazeera Royal Grand Carbo"	30-50 μ	36 ±2%	7.2 – 12 m²/L	2 coats	16.18 g/L	Surface dry 30 minutes Hard dry 4 hours Recoating interval 8 hrs (minimum)
S02	JAZEERA ROYAL GRAND CARBO MATT	water borne matt topcoat paint, based on acrylic emulsion and specialized high performing binder	JA-15061	Issued 2026	It has anti-carbonation properties and water resistance, water vapor permeability features, which guarantees the protection and durability for surfaces, used as a protective and decorative topcoat for interior applications for car parks. •VOC Emission After Application Pass LEED Req - Ver_4 •Crack bridging pass crack 0.32mm width EN 1062-7 • Tensile strength 5.56 N/mm2 ASTM D412-16 • Elongation 24.5 % ASTM D412-16 • Carbon Dioxide Permeability Test (BS EN 1062-6_2002 Method A) • Water - Vapor Transmission Rate (Permeability) / DIN EN ISO 7783	concrete, cement and other masonry substrates	Painting System: • Apply one coat of "Jazeera Green Prime" or any other suitable type of Jazeera primers, depending on the surface nature. • Apply two coats or more of "Jazeera Royal Grand Carbo Matt"	30-50 μ	37.23 %	7.4 – 12.4 m²/L	2 coats	7.1 g/L	Surface dry 30 minutes Hard dry 4 hours Recoating interval 8 hrs (minimum)

COVER CEILING DEFECTS



Ref.	Attached filename	Type	Product / code	Document / date	Supported evidence	Substrate	Control decision	DFT	VS	Spreading rate	Build	VOC	Recoat / cure
S01	JAZEERA SUPER WHITE	matt emulsion paint, based on acrylic copolymer binder, available in white and brilliant white	JA-15054	Issued 2026	Interior applications, ideal for ceilings, or where matt finish is required in Palaces, hotels, airports, hospitals, schools, houses, etc. It can be used as undercoat for emulsion topcoats. Hide minor imperfections of ceilings.	concrete, cement, gypsum and brick surfaces	Painting System: • Apply one coat of "Jazeera Green Prime" or any other suitable primer from Jazeera Paints, depending on the surface nature_ • Apply two coats of "Jazeera Green Putty" /"Jazeera Gypsoneat" depending on the surface type. • Apply two coats of "Jazeera Super White"	35 μ	36 %	10.3m²/L	2 coats	NA	Surface dry 30 minutes Hard dry 4 hours Recoating interval 8 hrs (minimum)
S02	JAZEERA GREEN SILK FLEXY	Highly durable flexible silk topcoat paint, based on pure acrylic emulsion	JA-16055	Issued 2026	Interior applications when exceptional properties to cover defects and bridge cracks are required in commercial centers, car parks, warehouses, large halls, gyms and modern houses. • Meets MPI Standard #155 • Cleanability Pass ASTM D3450 • Scrub Resistance Pass ASTM D2486 • Flame Spread Resistance Pass ASTM E84 • Anti-bacterial Pass JIS Z 2801_2010 AM Solutions-Poland • Fungal Resistance Pass BS 3900_ PART G6 •VOC Emission After Application Pass LEED Req - Ver_4	concrete, black steel, galvanized steel, aluminum, plastic, polyethylene and all types of PVC surfaces	Painting System: • Apply two coats of "Jazeera Green Silk Flexy" directly.	30-50 μ	33%	6.6-11m²/L	2 coats	21.97 g/L	Surface dry 30 minutes Hard dry 4 hours Recoating interval 8 hrs (minimum)
S03	JAZEERA GREEN MATT FLEXY	Highly durable flexible matt topcoat paint, based on pure acrylic emulsion	JA-15037	Issued 2026	Interior applications when exceptional properties to cover defects and bridge cracks are required in commercial centers, car parks, warehouses, large halls, gyms and modern houses. • Flame Spread Resistance Pass class 1 ASTM E84 • Scratch resistance Pass BS EN ISO 1518_2019	concrete, black steel, galvanized steel, aluminum, plastic, polyethylene and all types of PVC surfaces	Painting System: • Apply two coats of "Jazeera Green Matt Flexy" directly.	30-50 μ	33%	6.6-11m²/L	2 coats	<1 g/L	Surface dry 30 minutes Hard dry 4 hours Recoating interval 8 hrs (minimum)
INTERIOR TEXTURE TOPCOATS													

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Ref.	Attached filename	Type	Product / code	Document / date	Supported evidence	Substrate	Control decision	DFT	VS	Spreading rate	Build	VOC	Recoat / cure
S01	JAZEERA TOURMALINE	water-borne decorative topcoat paint, based on a unique emulsion with smart combination of fillers and fine aggregates	JA-16060	Issued 2026	interior applications where luxury decorative look is required for palaces, offices, hotels, airports lounges, reception rooms, modern houses entrances etc. • Can be applied in different decorative designs. • Anti bacterial. • Flame spread resistance. • Excellent resistance to alkali and water.	concrete, cement and gypsum surfaces	Painting System: • Apply one coat of "Jazeera Green Prime" or any other suitable primer from Jazeera Paints, depending on the surface nature_ • Apply two coats of "Jazeera Green Putty". • Apply two coats of "Jazeera Deco Primer" • Apply one coat of "Jazeera Tourmaline" Refer to catalog of product.	250-285 μ	50%	1.75 – 2.0 m ² /L	1 coat	52 g/L	Surface dry (25 - 40) minutes Hard dry (2 – 3) hrs
S02	JAZEERA MARMO	water-borne decorative paint based on an efficient combination of special kind of emulsion and filler to give marble finish	JA-16033	Issued 2026	interior applications for palaces, offices, showrooms, galleries, hotels, restaurants, it can be used in bathrooms, kitchens, etc after applying "Jazeera Marmo Clear" -VOC Emission After application Pass LEED Req. Ver_4	concrete, cement and gypsum surfaces	Painting System: • Apply one coat of "Jazeera Green Prime" or any other suitable primer from Jazeera Paints, depending on the surface nature. • Apply two coats of "Jazeera Green Putty" • Apply one or two coats of "Jazeera Deco Primer". • Apply 2 coats of "Jazeera Marmo" Refer to catalog of product.	65 μ	29 %	4.4 m ² /L	2 coats	28.4 g/L	Surface dry 15 minutes Hard dry (2 – 3) hrs
S03	JAZEERA WOROOD	water-borne decorative paint based on an efficient combination of special kind of emulsion and filler to give marble finish	JA-16040	Issued 2026	interior applications for palaces, offices, showrooms, galleries, hotels, restaurants, Superior resistance to water and household chemicals. -VOC Emission After application Pass LEED Req. Ver_4	concrete, cement and gypsum surfaces	Painting System: • Apply one coat of "Jazeera Green Prime" or any other suitable primer from Jazeera Paints, depending on the surface nature. • Apply two coats of "Jazeera Green Putty" • Apply one or two coats of "Jazeera Deco Primer". • Apply 2 coats of "Jazeera Worood" Refer to catalog of product.	50 μ	35%	7 m ² /L	2 coats	14.7 g/L	Surface dry (15 - 20) minutes_ -Recoating Interval 4 hours (Minimum) -Hard dry 24 hrs

Ref.	Attached filename	Type	Product / code	Document / date	Supported evidence	Substrate	Control decision	DFT	VS	Spreading rate	Build	VOC	Recoat / cure
S04	JAZEERA ELORA	water-borne decorative topcoat paint, specially designed to decorate the walls with a coral look	JA-16057	Issued 2026	interior applications for palaces, offices, showrooms, hotels, restaurants, luxurious house entrances, high durability, Good washability.	concrete, cement and gypsum surfaces	Painting System: • Apply one coat of "Jazeera Green Prime" • Apply two coats of "Jazeera Green Putty" • Apply two coats of "Jazeera Matt Deco Primer", • Apply 2 coats of "Jazeera Elora" Refer to catalog of product.	40-60 μ	30 %	5-7 m²/L	2 coats	0.5 g/L	Surface dry 10-15 minutes. Hard dry 5 hours
S05	JAZEERA STANNIC	Decorative coating, consist of three components, based on water based epoxy resin and precious metals powder	Jl-68055	Issued 2026	Interior applications as a finish coat for palaces, offices, showrooms, hotels, restaurants, galleries, reception halls and luxury houses entrances. -Shining metallic appearance. -Easy to apply and formation in various metallic shapes. -High washability. -Resistance to household chemicals. -Excellent resistance to fungi and bacteria.	concrete and cement surfaces	Painting System: • Apply two coats of "Jazeera Extreme". • Apply one coat of "Jazeera Matt Deco Primer" • Apply one coat of "Jazeera Stannic" Refer to catalog of product.	Depend on design	55%	0.4-0.6 m²/Kg	1 coat	NA	Surface dry 12 hours Sanding & polishing 48-72 hours Recoating interval 24 hours (Minimum)
S06	JAZEERA RAWA	Water-borne decorative topcoat paint, based on a special effect of pigment and pure acrylic emulsion to create a desert effect	JA-16039		interior applications for palaces, offices, showrooms, hotels, restaurants, luxurious house entrances, Gives impression of sand mountains in desert Excellent adhesion and high durability	concrete, cement and gypsum surfaces	Painting System: • Apply one coat of "Jazeera Green Prime" • Apply two coats of "Jazeera Green Putty" • Apply two coats of "Jazeera Semi Gloss Deco Primer" • Apply one coat of "Jazeera Rawa" Refer to catalog of product.	Depend on design	30%	4-5 m²/L	1 coat	NA	Surface dry 15-20 minutes Hard dry 5 hours
S07	JAZEERA SHINTEC	Water based decorative paint based on pure acrylic polymer	JA-16006	Issued 2026	interior applications on concrete, cement and gypsum surfaces, for palaces, offices, showrooms, hotels, restaurants, galleries, etc. -Good washability -Excellent adhesion and high durability	concrete, cement and gypsum surfaces	Painting System: • Apply one coat of "Jazeera Green Prime" • Apply two coats of "Jazeera Green Putty" • Apply two coats of "Jazeera Semi Gloss Deco Primer" • Apply one coat of "Jazeera Shintec"	40 μ	27.50 %	6 m²/L	1 coat	NA	Surface dry 15-20 minutes Hard dry 24 hours

Ref.	Attached filename	Type	Product / code	Document / date	Supported evidence	Substrate	Control decision	DFT	VS	Spreading rate	Build	VOC	Recoat / cure
S08	JAZEERA FANTAZY	slow drying decorative paint, based on synthetic resin	JA-36001	Issued 2026	interior applications for houses, hotels and celebration halls. Gives spaces a distinctive decorative effect • Allows sufficient drying time to achieve the desired design • Excellent adhesion and high durability.	concrete, cement, gypsum and brick surfaces	Painting System: • Apply one coat of "Jazeera Green Prime" • Apply two coats of "Jazeera Green Putty" • Apply two coats of "Jazetal Semigloss" • Apply one coat of "Jazeera Fantazy"	Depends on design	30 %	Depends on design	1 coat	NA	Surface dry 3 hrs Hard dry 12 hrs.
S09	JAZEERA IRON RUST	water borne paint based on acrylic polymer, turns your wall into a creative decorative appearance in the form of authentic iron rust	JA-15055	Issued 2026	interior applications for palaces, hotels, restaurants, offices, showrooms, luxury houses entrances, etc._ • Modern decorative look in real iron rust. • Can be formed in multiple designs as desired. • Excellent adhesion and high durability.	concrete, cement, gypsum and brick surfaces	Painting System: • Apply one coat of "Jazeera Green Prime" • Apply two coats of "Jazeera Extreme" • Apply two coats of Jazeera Rust Primer • Apply two coats of "Jazeera Iron Rust" (refer to product catalog) • Apply "Jazeera Rust Activator" according to desired shape (refer to product catalog) • Apply two coats of "Jazeera Rust Clear"	40 μ	35 %	8.75 m ² /L	2 coats	NA	• Surface dry 2 hrs • Hard dry 12 hrs • Recoating Interval 8 hours (minimum) • Suitable time to use "Jazeera Rust Activator" 48 hrs @25°C / 24 hrs @40°C • Suitable time to apply "Jazeera Rust Clear" At least 48 hrs after application of "Jazeera Rust Activator"
S10	JAZEERA PATI RUST	water based acrylic paint, turns your wall into a creative copper patina finish	JA-15056	Issued 2026	interior applications for palaces, hotels, restaurants, offices, showrooms, luxury houses entrances, etc._ • Unique decorative with copper patina finish. • Can be formed in multiple designs as desired. • Excellent adhesion and high durability.	concrete, cement, gypsum and brick surfaces	Painting System: • Apply one coat of "Jazeera Green Prime" • Apply two coats of "Jazeera Extreme" • Apply two coats of Jazeera Rust Primer • Apply two coats of "Jazeera Pati Rust" (refer to product catalog) • Apply "Jazeera Rust Activator" according to desired shape (refer to product catalog) • Apply two coats of "Jazeera Rust Clear"	23 μ	23 %	10 m ² /L	2 coats	NA	• Surface dry (20 - 30) minutes • Hard dry 6 hrs • Recoating Interval 12 hours (minimum) • Suitable time to use "Jazeera Rust Activator" (20 - 30) minutes @25°C • Suitable time to apply "Jazeera Rust Clear" At least 48 hrs after application of "Jazeera Rust Activator"

Ref.	Attached filename	Type	Product / code	Document / date	Supported evidence	Substrate	Control decision	DFT	VS	Spreading rate	Build	VOC	Recoat / cure
S11	JAZEERA CANTARA	topcoat paint based on acrylic copolymer emulsion, It gives design inspired by nature	JA-25081	Issued 2026	Interior applications for palaces, houses, hotels, airports lounges, reception rooms, modern houses entrances etc -Easy to apply gives a classy natural look. -Wide range of colors. -Excellent color retention. -VOC Emission After application Pass LEED Req. Ver_4	concrete, cement, and brick surfaces	Painting System: Apply one coat of "Jazeera Green Prime" or any other suitable primer from Jazeera Paints, depending on the surface nature. • Apply two coats of "Jazeera Green Putty". • Apply one coat of "Jazeera Tex Primer WB" • Apply two coats of "Jazeera Cantara".	400-500 μ	56 %	0.625-0.75 m ² /Kg	2 coats	23.1 g/L	Surface dry 1.5 hrs Hard dry 24 hrs
ENAMEL INTERIOR TOPCOATS													
S01	JAZETAL FLAT	Flat enamel topcoat paint, based on modified alkyd resin	JA-35001	Issued 2025	Interior applications For doors, windows, cabinets etc. It can be used in hard usage areas like commercial buildings, hospitals, schools, offices etc. High durability and excellent resistance to water and moisture. Complies with the SASO standard GSO 2591/2022	on steel, concrete, cement, wood, asbestos and gypsum surfaces	Painting System: For masonry surfaces • Apply one coat of "Jazeera Green Prime" • Apply two coats of "Jazeera Green Putty" • Apply two coats of "Jazetal Flat" For steel surfaces: • Apply one or two coats of "Jazeera Zinc Phosphate Primer" or "Jazeera Red Oxide Primer". • Apply two coats of "Jazetal Flat" For wooden surfaces_ • Apply one coat of "Jazetal Under Coat" • Apply two coats of "Jazetal Flat" -It can be applied directly on wooden surfaces	40 μ	46 %	11.5m ² /L	2 coats	318 g/L	Surface dry 3hrs Hard dry 16hrs Recoating interval 24 hrs (minimum)

Ref.	Attached filename	Type	Product / code	Document / date	Supported evidence	Substrate	Control decision	DFT	VS	Spreading rate	Build	VOC	Recoat / cure
S02	JAZETAL SILK	Silk enamel topcoat paint, based on modified alkyd resin	JA-36003	Issued 2026	Interior applications For doors, windows, cabinets etc. It can be used in hard usage areas like commercial buildings, hospitals, schools, offices etc. High durability and excellent resistance to water and moisture.	on steel, concrete, cement, wood, asbestos and gypsum surfaces	Painting System: For masonry surfaces • Apply one coat of "Jazeera Green Prime" • Apply two coats of "Jazeera Green Putty" • Apply two coats of "Jazetal Silk" For steel surfaces • Apply one or two coats of "Jazeera Zinc Phosphate Primer" or "Jazeera Red Oxide Primer" • Apply two coats of "Jazetal Silk" For wooden surfaces • Apply one coat of "Jazetal Under Coat" • Apply two coats of "Jazetal Silk"	30 μ	49 %	16.3m²/L	2 coats	397 g/L	Surface dry 3hrs Hard dry 16hrs Recoating interval 24 hrs (minimum)
S03	JAZETAL SEMIGLOSS	Semi-gloss enamel topcoat paint, based on modified alkyd resin	JA-37001	Issued 2025	Interior and exterior applications For doors, windows, cabinets etc. It can be used in hard usage areas like commercial buildings, hospitals, schools, offices etc. High durability and excellent resistance to water and moisture. Complies with the SASO standard GSO 2591/2022 Meets MPI Standard # 47	on steel, concrete, cement, wood, asbestos and gypsum surfaces	Painting System: For masonry surfaces • Apply one coat of "Jazeera Green Prime" • Apply two coats of "Jazeera Green Putty" • Apply two coats of "Jazetal Semigloss" For steel surfaces • Apply one or two coats of "Jazeera Zinc Phosphate Primer" or "Jazeera Red Oxide Primer" • Apply two coats of "Jazetal Semigloss " For wooden surfaces • Apply one coat of "Jazetal Under Coat" • Apply two coats of "Jazetal Semigloss "	35 μ	47.25 %	13.5m²/L	2 coats	360 g/L	Surface dry 3hrs Hard dry 16hrs Recoating interval 24 hrs (minimum)

Ref.	Attached filename	Type	Product / code	Document / date	Supported evidence	Substrate	Control decision	DFT	VS	Spreading rate	Build	VOC	Recoat / cure
S04	JAZETAL GLOSS	Gloss enamel topcoat paint, based on modified alkyd resin	JA-38001	Issued 2025	Interior and exterior applications For doors, windows, cabinets etc. It can be used in hard usage areas like commercial buildings, hospitals, schools, offices etc. High durability and excellent resistance to water and moisture. Complies with the SASO standard GSO 2591/2022	on steel, concrete, cement, wood, asbestos and gypsum surfaces	Painting System: For masonry surfaces • Apply one coat of "Jazeera Green Prime" • Apply two coats of "Jazeera Green Putty" • Apply two coats of "Jazetal Gloss" For steel surfaces • Apply one or two coats of "Jazeera Zinc Phosphate Primer" or "Jazeera Red Oxide Primer" • Apply two coats of "Jazetal Gloss" For wooden surfaces • Apply one coat of "Jazetal Under Coat" • Apply two coats of "Jazetal Gloss "	30 μ	46.30 %	15.43m ² /L	2 coats	447 g/L	Surface dry 3hrs Hard dry 16hrs Recoating interval 24 hrs (minimum)
S05	ALKYD FLAT	Flat enamel topcoat paint, based on modified alkyd resin	JA-35004	Issued 2026	Interior applications For doors, windows, cabinets etc. It can be used in hard usage areas like commercial buildings, hospitals, schools, offices etc. High durability and excellent resistance to water and moisture.	on steel, concrete, cement, wood, asbestos and gypsum surfaces	Painting System: For masonry surfaces • Apply one coat of "Jazeera Green Prime" • Apply two coats of "Jazeera Green Putty" • Apply two coats of "Alkyd Flat" For steel surfaces: • Apply one or two coats of "Jazeera Zinc Phosphate Primer" or "Jazeera Red Oxide Primer". • Apply two coats of "Alkyd Flat" For wooden surfaces_ • Apply one coat of "Jazetal Under Coat" • Apply two coats of "Alkyd Flat"	40 μ	56 %	14m ² /L	2 coats	350 g/L	Surface dry 1.5hrs Hard dry 16hrs Recoating interval 24 hrs (minimum)

EPOXY INTERIOR TOPCOATS

Ref.	Attached filename	Type	Product / code	Document / date	Supported evidence	Substrate	Control decision	DFT	VS	Spreading rate	Build	VOC	Recoat / cure
S01	JAZEERA EPOXY FINISH	Epoxy solvent borne two-components topcoat, based on epoxy polyamide resin , gloss finish	JI-68004	Issued 2026	interior applications for factories, buildings, laundries, electric rooms, etc Meets and listed in MPI # 77 •Resistance to chemicals •Resistance to solvents. •Very good hardness. •Resistance to abrasion.	steel and concrete surfaces	Painting System: •For steel surfaces: -Apply one coat of suitable epoxy primer. -Apply two coats of Jazeera Epoxy Finish. • For concrete or cement surfaces: -Apply one coat of "Jazeera Epoxy Sealer". -Apply two coats of Jazeera Epoxy Finish - It also can be applied on "Jazeera Epoxy Sealer Clear" and "Jazeera green Putty".	50 μ	56 %	11.2 m²/L	2 coats	384 g/L	Surface dry 2hrs Hard dry 8hrs Recoating interval 8 hrs (minimum)
S02	JAZEERA EPOXY FINISH ULTRA	Epoxy solvent borne , high solid, two-component topcoat paint, based on polyamide cured epoxy resin with gloss finish.	JI-68027	Issued 2026	interior applications for factories, buildings, laundries, electric rooms, etc •Resistance to chemicals •Resistance to solvents. •Very good hardness. •Resistance to abrasion.	steel and concrete surfaces	Painting System: •For steel surfaces: -Apply one coat of suitable epoxy primer. -Apply two coats of Jazeera Epoxy Finish Ultra. • For concrete or cement surfaces: -Apply one coat of "Jazeera Epoxy Sealer". -Apply two coats of Jazeera Epoxy Finish Ultra. - It also can be applied on "Jazeera Epoxy Sealer Clear" and "Jazeera green Putty".	75 μ	73.5 %	9.8 m²/L	2 coats	133 g/L	Surface dry 4hrs Hard dry 8hrs Recoating interval 10 hrs (minimum)

Ref.	Attached filename	Type	Product / code	Document / date	Supported evidence	Substrate	Control decision	DFT	VS	Spreading rate	Build	VOC	Recoat / cure
S03	JAZEERA EPOXY FINISH WB	two-component, waterborne epoxy resin dispersion and polyamine adduct curing agent, high gloss finish.	JI-68028	Issued 2026	interior applications for factories, buildings, laundries, electric rooms and protective coating for light traffic floors. •VOC Emission After Application Pass LEED Req - Ver_4 • Scrub Resistance Pass_ ASTM D2486 • Abrasion Resistance Pass ASTM D4060-19 • Hardness Pass pencil 3H ASTM D3363-22 • Cleanability Pass ISO 11998_2006 • Resistance to Growth of Mold Pass ASTM D3273 • Flame Spread Resistance Class 1 ASTM E84 • Tensile Strength 2_83 MPa ASTM D2370-16(2021)	steel and concrete surfaces	Painting System: • For steel surfaces: -Apply one coat of suitable epoxy primer -Apply two coats of "Jazeera Epoxy Finish WB" • For concrete or cement walls_ -Apply one coat of "Jazeera Green Prime" or any other suitable primer from Jazeera Paints -Apply two coats of "Jazeera Green Putty" (if required) -Apply two coats of "Jazeera Epoxy Finish WB"	75 μ	43 %	5.73 m²/L	2 coats	10.1 g/L	Surface dry 4hrs Hard dry 8hrs Recoating interval 8 hrs (minimum)
S04	JAZEERA EGGSHELL WB	two-component waterborne epoxy eggshell topcoat paint, based on epoxy resin dispersion and polyamine adduct curing agent.	JI-66006	Issued 2026	interior applications for factories, buildings, laundries, electric rooms and protective coating for light traffic floors. •VOC Emission After Application Pass LEED Req - Ver_4 • Tensile Strength 1.64 MPa ASTM D2370-16 (2021) • Elongation at break_ 40.1% ASTM D2370-16 (2021) • Abrasion Resistance 98.3 mg/1000 cycles ASTM D4060-25 • Impact Resistance Pass ISO 6272-1_2011 • Chemical Resistance Pass ASTM D543-21	steel and concrete surfaces	Painting System: • For steel surfaces: -Apply one coat of suitable epoxy primer -Apply two coats of "Jazeera Epoxy Eggshell WB" • For concrete or cement walls_ -Apply one coat of "Jazeera Green Prime" or any other suitable primer from Jazeera Paints -Apply two coats of "Jazeera Green Putty" (if required) -Apply two coats of "Jazeera Epoxy Eggshell WB"	75 μ	43 %	5.73 m²/L	2 coats	41.8 g/L	Surface dry 2hrs Hard dry 8hrs Recoating interval 8 hrs (minimum)

SOLVENT BASED INTERIOR TOPCOATS

Ref.	Attached filename	Type	Product / code	Document / date	Supported evidence	Substrate	Control decision	DFT	VS	Spreading rate	Build	VOC	Recoat / cure
S01	JAZEERA THERMOCRYL FLAT	Fast drying flat topcoat paint, based on special solvent borne acrylic resin	JA-45001	Issued 2026	interior applications in residential buildings and industrial constructions, it can be used over any Jazeera textures. • Scratch Resistance Pass ASTM D5178 • Water Resistance Pass ASTM D870	concrete, cement, gypsum and brick surfaces.	Painting System: • Apply one coat of "Jazeera Green Prime" or any other suitable type of Jazeera primers, depending on the surface nature. For plain finish • Apply two coats of "Jazeera Green Putty" • Apply two coats of "Jazeera Thermocryl Flat" For texture finish • Apply one coat of any Jazeera textures • Apply two coats of "Jazeera Thermocryl Flat"	40 μ	49 %	12.25 m ² /L	2 coats	NA	Surface dry 1hr Hard dry 4hrs Recoating interval 8 hrs (minimum)
S02	JAZEERA THERMOCRYL GLOSS INTERNAL	Fast drying gloss topcoat paint, based on special solvent borne acrylic resin	JA-48004	Issued 2026	interior applications in residential buildings and industrial constructions, it can be used over any Jazeera textures. • Scratch Resistance Pass ASTM D5178 • Water Resistance Pass ASTM D870	concrete, cement, gypsum and brick surfaces.	Painting System: • Apply one coat of "Jazeera Green Prime" or any other suitable type of Jazeera primers, depending on the surface nature. For plain finish • Apply two coats of "Jazeera Green Putty" • Apply two coats of "Jazeera Thermocryl Gloss Internal" For texture finish • Apply one coat of any Jazeera textures • Apply two coats of "Jazeera Thermocryl Gloss Internal"	40 μ	44 %	11 m ² /L	2 coats	NA	Surface dry 1hr Hard dry 4hrs Recoating interval 8 hrs (minimum)

