



# Pre-Job Checklist

To receive an extended warranty, all checklists must be completed by their due date. See the [Extended Warranty Application](#) for details.

## A. CONTACT

Licensed Contractor Name	Company	Email	Phone
Project/Site Name	Point-of-Contact Name	Email	Phone
Project/Site Address	City	State	Zip
KRETUS®Distributor Name		Email	Phone

## B. PROJECT SCOPE

EXPECTED START DATE: \_\_\_\_\_ EXPECTED END DATE: \_\_\_\_\_

PROJECT SCOPE/SPECIFICATIONS FROM CONTRACT ATTACHED:

Yes, attached

No, describe: \_\_\_\_\_

Area/Room Name	Floor Size (Square Feet)	Wall Size (Square Feet)	Wall Cove Size (Linear Feet)	New Construction	Addition	Renovation
Example: Kitchen	200	n/a	150		X	

## C. CLIENT AESTHETICS: To view color options, contact a KRETUS® distributor for samples or visit [kretus.com/color-charts](http://kretus.com/color-charts) or [kretus.com/anti-slip](http://kretus.com/anti-slip).

C1. SELECT SYSTEM (see [kretus.com/systems-brochure](http://kretus.com/systems-brochure)):

Color Chip	Color Quartz	Color Splash
Cove EcoMagnetic™	ESD, Traditional	Industrial Sand
Metallic OMG Blocker (oil, moisture, gas blocker)	UPC 1-Coat	Waterproofing & Concrete Overlays

C2. NOTE COLOR(S) DESIRED (see [kretus.com/color-charts](http://kretus.com/color-charts)): \_\_\_\_\_

C3. IS C2 CUSTOM COLOR: Yes No

For custom color, fill out KRETUS® Special Order form available at [kretus.com/special-order-form](http://kretus.com/special-order-form). Allow up to 6 weeks’ lead time. Additional fees apply.

C4. DESCRIBE ANY SPECIAL REQUESTS (inlaid mascot/logo, highlighted safety areas): \_\_\_\_\_

C5. ADD ANTI-SLIP\* FOR FLOOR SYSTEMS (see [kretus.com/anti-slip](http://kretus.com/anti-slip)): \_\_\_\_\_

\*Easy to clean with microfiber pads, Anti-Slip textures improve durability and increase skid, abrasion, and scratch resistance. Always test applications on-site to make sure flooring meets local, state, and federal regulations.

## D. CLIENT OPERATIONS

D1. DOES CLIENT: Own area Rent area

D2. IS INSTALLATION: Indoor Outdoor, covered Outdoor, open

D3. AREA IS Industrial Residential Commercial

D4. DESCRIBE GENERAL OPERATIONS (autobody shop, hospital hallway, public pool deck, pharmaceutical plant production floor, single-family home garage): \_\_\_\_\_

**E. EXPOSURE & TRAFFIC**

E1. WHAT WILL AREA BE EXPOSED TO? Harsh lighting/UV rays. Extreme weight, maximum load: \_\_\_\_\_ lbs.  
Extreme heat/cold, temperature range: \_\_\_\_\_ °F  
Describe source (freezer, oven, dishwasher): \_\_\_\_\_

E2. LIST CHEMICALS USED IN THE AREA (bleach, chlorine, citric acid, gasoline, oil, red wine, hard water):  
\_\_\_\_\_

E3. HOW DO SPILLS OCCUR? (LEAKY PIPE, ROOF DAMAGE) \_\_\_\_\_

E4. HOW OFTEN DO SPILLS HAPPEN? Daily Weekly Other, describe: \_\_\_\_\_

E5. IS THERE A MOISTURE VAPOR BARRIER? Yes No

E6. DOES AREA REQUIRE WATERPROOFING? Yes No

E7. DESCRIBE CLEANING ROUTINE: How often is area cleaned? Daily Weekly Other, describe: \_\_\_\_\_

What cleaning solution/chemicals are used? \_\_\_\_\_ Temp range: \_\_\_\_\_ °F

What equipment is used? High-pressure wash, <2,000 psi Industrial high-pressure wash, 2,000+ psi Auto scrubber

Microfiber mop String mop Other, describe: \_\_\_\_\_

E8. DESCRIBE TRAFFIC & EQUIPMENT AREA IS EXPOSED TO:

Single-family home — If checked, move to Section F.

Airplanes, de-icing vehicles, pushback tugs, refuelers, other: \_\_\_\_\_

Cars, buses, box trucks, buses, carrier vans, RVs, other: \_\_\_\_\_

Forklifts, pallet jacks, cherry pickers, other: \_\_\_\_\_

Military vehicles, tanks, armored trucks, other: \_\_\_\_\_

Other, describe: \_\_\_\_\_

Wheel type: Plastic Rubber Steel Other, describe: \_\_\_\_\_

E9. IS THERE WEAR FROM REPEATED TRAFFIC PATTERNS? No Yes, describe or include photos: \_\_\_\_\_

E10. VEHICLE FREQUENCY:

Low, continuous (<500 vehicles daily) High, continuous (500+ vehicles daily) Low, stop and start (<500 vehicles daily)

High, stop and start (500+ vehicles daily) Other, describe: \_\_\_\_\_

E11. FOOT TRAFFIC FREQUENCY: Low, <500 people daily High, 500+ people daily Other, describe: \_\_\_\_\_

E12. ANIMALS/LIVESTOCK: No Yes, describe: \_\_\_\_\_

**F. HISTORY OF BUILDING & SUBSTRATE**

F1. IS BUILDING TILT-UP CONSTRUCTION? Yes No Unknown

F2. GENERAL CONDITION OF FLOOR IS Good Poor, describe: \_\_\_\_\_

F3. FLOOR is (check all that apply): Above grade Below grade On grade Elevated metal deck Elevated structural

Precast Other, describe: \_\_\_\_\_

F4. FLOOR MATERIAL IS Concrete Existing coating Galvanized steel Plywood Tile (ceramic)

Tile (quarry) Other, describe: \_\_\_\_\_

F5. AGE OF CONCRETE (if known): \_\_\_\_\_ CONCRETE THICKNESS: \_\_\_\_\_ inches

F6. CONCRETE IS Single pour Topping If topping, is it loose? Yes No

Thickness of topping: \_\_\_\_\_ inches If brick or tile, thickness of leveling bed: \_\_\_\_\_ inches

Condition of topping: Good Poor, describe: \_\_\_\_\_

How will topping be removed? \_\_\_\_\_

If not being removed, why? \_\_\_\_\_

F7. WAS CONCRETE EVER Resurfaced Coated

With which material? Brick Epoxy Tile, ceramic Tile, vinyl Urethane

Other, describe: \_\_\_\_\_

F8. DID PREVIOUS COATING FAIL? No Yes, attach report or describe: \_\_\_\_\_

**G. CONCRETE IRREGULARITIES**

G1. DESCRIBE & PHOTOGRAPH ANY VISIBLE IRREGULARITIES THAT COULD CONTRIBUTE TO COATING FAILURE:

Cracks      Delamination      Drain/gutter      Efflorescence      Holes  
Joints      Standing water      Visible contaminants      Other, describe: \_\_\_\_\_

G2. IF CRACKS, WHAT TYPE?      Moving      Non-moving      Structural      Surface (shrinkage)

How will cracks be treated? \_\_\_\_\_

G3. IF AREA CONTAINS DRAINS, HOW MANY? \_\_\_\_\_

What type?      Round      Square      Trench      Other, describe: \_\_\_\_\_

If trench drain, does it need to be lined?      No      Yes      Is floor properly sloped to drain?      No      Yes

Will surface need to be re-sloped?      No      Yes      At what slope? \_\_\_\_\_ inch/ft

G4. EXPANSION & ISOLATION JOINTS—TOTAL \_\_\_\_\_ linear ft      Average width: \_\_\_\_\_ inches

Describe how joints will be treated: \_\_\_\_\_

G5. CONTROL/CONSTRUCTION JOINTS—TOTAL \_\_\_\_\_ linear ft      Average width: \_\_\_\_\_ inches

Describe how joints will be treated: \_\_\_\_\_

G6. IS CONCRETE DETERIORATING ANYWHERE?      Yes      No      Size of area: \_\_\_\_\_ sf

What was the cause? (chemical, mechanical) \_\_\_\_\_

Will it need to be removed/repared?      No      Yes, describe how: \_\_\_\_\_

**H. WALL / WALL COVE**

H1. WALL IS      Brick      Concrete block      Poured Concrete      Drywall      Wood

Other, describe: \_\_\_\_\_

H2. ANY CRACKS?      Yes      No

H3. WAS WALL OR COVE EVER COATED?      Yes      No      Is coating damaged (crumbling, peeling)?      Yes      No

Describe coating:      Solvent-based      Water-based      Acrylic      Epoxy      Urethane

Other, describe: \_\_\_\_\_ Thickness of coating: \_\_\_\_\_

H4. HOW WILL WALL BE PREPARED? \_\_\_\_\_

H5. HOW WILL COVE BE PREPARED? \_\_\_\_\_

**I. INSTALLATION PREP CHECKLIST**

I1. WILL STRUCTURE BE IN USE DURING INSTALLATION?      No      Yes, list business hours: \_\_\_\_\_

I2. HVAC OR OTHER AREA(S) NEED TO BE COVERED OR PROTECTED DURING INSTALLATION?      None      HVAC, permanent

HVAC, temporary      Other, describe: \_\_\_\_\_

I3. NEED AIR SCRUBBER?      No      Yes, describe: \_\_\_\_\_

I4. TIME NEEDED TO COMPLETE JOB \_\_\_\_\_ OVERNIGHT TRAVEL REQUIRED?      Yes      No

I5. LABOR TYPE/RATE (check all that apply):

Union      Non-union      Prevailing wage      Straight time      Time & half      Double time

I6. CAN WORKERS REACH MACHINERY?      Yes      No

I7. ELECTRICITY AVAILABLE?      110V      220V      440V

I8. NEED GENERATORS?      No      Yes, how many: \_\_\_\_\_

I9. LIGHTING?      Finished      Temporary

I10. NEED ADDITIONAL LIGHTING?      Yes      No

I11. WILL AREA BE HEATED TO MINIMUM OF 60°F DURING INSTALLATION?      Yes      No

If no, will heaters be needed?      No      Yes, how many: \_\_\_\_\_

I12. WHERE WILL MATERIAL BE STORED?      Onsite      Other location: \_\_\_\_\_

I13. HOW WILL MOVING MATERIAL BE HANDLED? \_\_\_\_\_

I14. HOW WILL TRASH BE HANDLED? \_\_\_\_\_

**J. CONCRETE TESTING**

Allow 6-8 weeks for test results. Tests and related costs are the responsibility of the client and should be discussed before installation. Be aware that slabs older than 15 years and slabs with unknown history/contamination may need further investigation and/or testing. Current testing standards should be adhered to at all times. If tests cannot be completed or if proper results are not achieved, contact KRETUS® Technical Department.

DID YOU DISCUSS REQUIRED TESTS WITH CLIENT? Yes No, why not: \_\_\_\_\_

**LEVEL 1 CONCRETE TESTING REQUIRED FOR ALL INSTALLATIONS**

For each test method, 3 tests are required for the first 1,000 sf and 1 test for each additional 1,000 sf. If desired results are not achieved, Level 2 Testing may be required. See page 5.

T1. Location sketch/site plan showing where tests were conducted. sketch/site plan attached

T2. Results of Moisture Vapor Emissions Test, aka Calcium Chloride Test (ASTM F1869): \_\_\_\_\_

T3. Results of pH Test: \_\_\_\_\_

T4. Results of Relative Humidity (ASTM F2170) Test: \_\_\_\_\_

T5. Results of Schmidt Hammer Test: \_\_\_\_\_

**TO BE FILLED OUT BY MANUFACTURER:**

Any Level 2 tests required? No Yes, describe: \_\_\_\_\_

T6. Location sketch and/or site plan showing where cores have been extracted Required

T7. Concrete Compressive Strength Test (ASTM C42) Test required

T8. Infrared Spectroscopy Testing Test required

T9. Ion Chromatography Testing Test required

T10. Thin Section Petrographic Analysis (ASTM C856) Test required

**INCLUDE ALL LEVEL 2 TESTING RESULTS REQUIRED BY MANUFACTURER**

Estimated lead time for test results is 4-8 weeks. Provide results from at least two core samples at 1-4" long with 1-4" diameter. Cores must be extracted from the slab that will be coated. Number of core samples depends on total area of the slab and is determined by KRETUS® technical representative. If you need to reach out to a third party for core extraction services, contact KRETUS® for a list of providers.

For testing, ship core samples to

Mineralogy, Inc.  
3321 East 27th Street, Tulsa, OK 74114  
Phone (toll free): 1 (877) 744.8284  
Email: info@mineralogy-inc.com

T6. Attach location sketch and/or site plan showing where cores were taken. Yes, attached

T7. Concrete Compressive Strength Test (ASTM C42) Not required Results attached

T8. Infrared Spectroscopy Test Not required Results attached

T9. Ion Chromatography Test Not required Results attached

T10. Thin Section Petrographic Analysis (ASTM C856) Not required Results attached

Agreement: All information provided is accurate and true to the best of the signers' knowledge. Any supplemental information needed to accurately and fully disclose existing conditions must be listed on a separate sheet and accompany this document. If any information is found to be erroneous or incomplete at any time, it will result in the cancellation of any warranty provided or promised by KRETUS® for this project.

Signature of Licensed Contractor Date

Print Name Name of Company/Job Title

Submission of Pre-Job Checklist does not deem the substrate suitable for application.