

SUBMIT **Before Work Begins** on any Project seeking ACTECH's Labor + Material Performance Warranty.

When The Pre-Job Survey is submitted to ACTECH <u>before the project begins</u>, it allows Our Technical Team to better coordinate with you on your project and to help you achieve success. Call us (or facetime with us) to go over this pre-job planning list together.

PROJECT INFORMATION:					
Project Name: Size of Project (Square Feet):					
NEW System (s) to be Installed on Top of the ACTECH Primer (List <u>ALL</u> Products)					
Have you received Installation Procedures from the ACTECH Technical Team? \square Yes \square No					
☐ Concrete Mix Design <u>F Known and Sending to ACTECH</u> ☐ Concrete Mix Design Not Known / Not Available					
Any silicate or silica-based admixtures or spray applied products present in concrete? \square Yes \square No \square Do Not Know ACTECH considers silicates and colloidal silicas to be bond-breakers. Consult ACTECH Technical Staff.					
oximate Age of Slab? Modular / Pre-Fabricated Slab? ☐ Yes ☐ No					
(Check ALL that Apply)					
☐ Below-Grade (note: ACTECH Primers do not protect against hydrostatic pressure/water incursion)					
☐ Elevated Slab ☐ Split Slab ☐ Light Weight ☐ Light Weight Structural ☐ Structural Slab ☐ Fiber Reinforced					
□ Hard-Troweled □ High PSI/ High Strength/Slick □ Soft / Low PSI / Porous					
☐ Heavy Broom Finish ☐ Medium Broom Finish ☐ Light Broom Finish ☐ Green/Recently Placed ☐ New Trenchwo					
How Would you Categorize this Proposed Project? ☐ Maintenance & Repair ☐ Renovation/Upgrade ☐ Failed Installation ☐ New/First Installation					
Has any testing been conducted (ASTM F2170, Core Testing, Reports, Others)?					
System Currently in place (Manufacturer/Type)?					

PRE JOB SURVEY INTERIOR APPLICATIONS

Concrete Primers Allied Construction Technologies Inc.		INTERIOR APPLICATIONS		
Which Conditions D	Oo You Observe in the Existing Flo	ooring/ Coating Installa	ation? (Check <u>All</u> that A	oply)
☐ Dry Blisters	☐ Hard Bumps/ Pop-Outs	☐ Pinholes	☐ De-Bonding	☐ Peeling
☐ Wet Blisters	\square Seams / Joints Lifted	☐ Smells	\square Discoloring	☐ Ripples
☐ Fisheyes	☐ Discoloring	\square Delamination	☐ Cracks	☐ Mold
\square Oil Spots or Stain	S	☐ White Film (efflo	prescence, amine blush,	etc.)
☐ Other				
Building History/Ty	pe & Description:			
(1	Examples: machine shop, process	ing plant, automotive,	parking garage, hospital	, school, etc)
Geographic Factors	:			
	(coastal area, flood plain, co	ngested/urban, high al	titude, near body of wat	er, desert, etc)
Anything Else Abou	it the Slab You Think May be Imp	ortant for planning thi	is Project	
PATCHING AND F	ILLING PROCEDURES FOR CRAC	CKS AND JOINTS:		
	ng / Filling / Concrete Topping Ma		oved due to unknown his	story? ☐ Yes ☐ No
Existing Gypsum- ba	ased patching or topping slab? \Box '	Yes □ No □ Do Not Kn	ow (If unknown, MUST	BE REMOVED)
Will Significant Patc	hing, Filling and Repairs Be Neces	sary? □ Yes □ No		
Expansion Joints to	be treated? ☐ Yes ☐ No *coat si	idewalls with ACTECH 2	2170™ FC and honor mo	ving joints
What materials will	I be used? Any potential Issues? S	ignificant cracks? Desc	crihe Your Plan Relow:	
- Vilat materials will	The used. Ally potential issues. S	ignificant cracks. Desc	crise rour run Below.	
Note: if cracking or	damage to the concrete substrate	e is extensive, please co	ontact ACTECH Technica	l Team prior to start
Is there any stoppir	ng or filling material in cracks and	l joints that will need t	to be removed? ☐ Yes ☐] No
Note: (All stopping/	filler material where ACTECH will	be installed must be re	emoved unless otherwise	e stated by ACTECH
SURFACE PREP PR	OCEDURES:			
Proposed CSP profi	le for this slab to make it ready to	o receive the ACTECH 2	2170™FC Primer?	
□CSP 3 □CSP 4	☐ CSP 5 ☐ Other	If Other, plea	se call ACTECH before p	roceeding.
Proposed equipme	nt for mechanically profiling the (concrete slab? Shot	:blast	der □Other
• •	cribe and discuss with ACTECH be		•	
Protocol to be used	l to clean surface of residual dust	& debris □ Vacuum □	☐ Wash ☐ Other	
	IONS PROCEDURES: ou be using to monitor slab temps	airtemns amhiant s	alative humidity, and day	w noints during the
•	ou be using to monitor siab temps CTECH 2170™ FC Primer?	s, an temps, ambient re	ciative numbrily, and dev	w points during the

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application? \square Yes \square No

Will the HVAC be operational and the interior climatized at least 48 hours before, during, and 48 hours after



If not, how do you intend to handle environmental conditions?				
WHICH ACTECH SYSTEM WILL YOU BE USING FOR THIS INTERIOR PROJECT:				
☐ One-Coat System / Moisture Mitigation Coat (neat) *Most common for interior applications				
☐ Two-Coat System / Second bonding coat with Broadcast				
*When used as bonding coat with quartz or flake broadcast				
☐ Other Per ACTECH Technical Team's recommendation:				
\square I Do Not Know. CONTACT ACTECH TECHNICAL STAFF BEFORE PROCEEDING				
Submittal				
As the Approved On-Site Supervisor for this Project, I confirm that I have received, reviewed, and understand all the ACTECH documents required for 1) concrete surface preparation, 2) product installation, and 3) the project's eligibility for ACTECH's Performance Warranty. All information provided above is accurate and true to the best of my knowledge. I understand that any information discovered to be falsified or purposely misrepresented at any time may result in the cancellation or voiding of any warranty offered or issued by ACTECH for any of its products involved in this project.				
Signature of Approved On-Site Supervisor: (E-Signature Acceptable)				
Date:				
Submit to: Alex Rogers – <u>arogers@actechperforms.com</u> or Mac Krauss – <u>mkrauss@actechperforms.com</u>				
FOR ACTECH INTERNAL USE ONLY				
Date Received By ACTECH Name:				
Signature of ACTECH Reviewer:				
Date Sent Back to On-Site Supervisor:				









