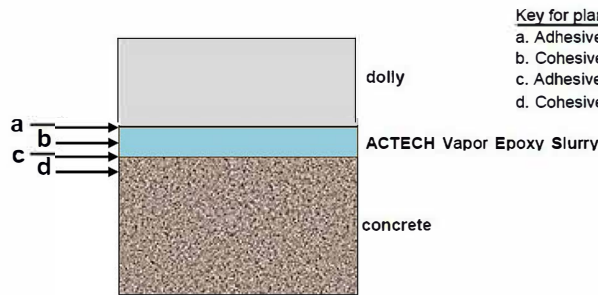


Client: ACTECH
 Project: ACTECH ASTM D7234 Testing
 Contact: Mr. Alex Rogers
 Test Location: CTLGroup Rm. B131
 Date Tested: 3-May-22

CTLGroup Proj. No.: 263588
 CTLGroup Proj. Mgr.: C. Olson
 Technician/Analyst: M. Klaric
 Approved: C. Olson
 Date Reported: 3-May-22

**ASTM D7234-19 Pull-Off Adhesion Strength of Coatings on Concrete
 75-DAY RESULTS**

Sample I.D.	Product	Age (days)	Tensile Bond Strength, psi	Failure Mode	Temp/RH (°F/%)	Average tensile bond strength, psi <i>(Rounded to the nearest 10psi)</i>	Std deviation tensile bond strength, psi
A	ACTECH Vapor Epoxy Slurry	75	343	d-100%	73.5/50.0	430	77
B			486	d-100%	73.5/50.0		
C			463	d-100%	73.5/50.0		



Key for plane of failure (failure mode)

- a. Adhesive failure at Vapor Epoxy Slurry and epoxy ("5-minute epoxy") interface to dolly
- b. Cohesive failure within Vapor Epoxy Slurry
- c. Adhesive failure between Vapor Epoxy Slurry and concrete
- d. Cohesive failure within concrete

Figure A

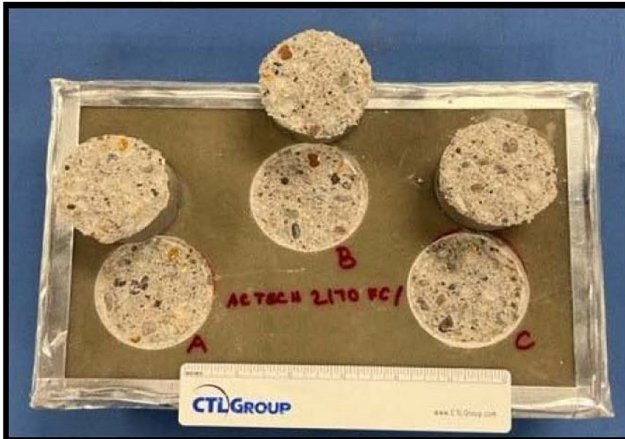


Figure B ACTECH Vapor Epoxy Slurry @ 60 mils

Notes:

1. Tests performed in accordance with ASTM D7234-19 using Proceq DY-216, s/n DT02-004-0035 calibration February 02, 2022, with 50mm diameter circular fixture.
2. Tests reported herein represent specifically the specimens tested.
3. This report may not be reproduced except in its entirety.
4. Prepared specimens were mounted and sealed over trays containing water, with a minimum 1/4-in air gap, for the amount of time indicated in the "Age" column.