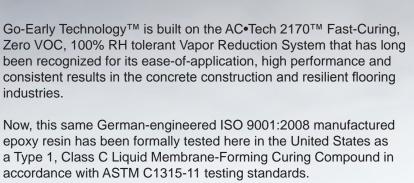


American Innovation

Get on Slab Early. Compress Construction Schedule.



The result : AC•Tech's Go-Early Technology™ offers Fast Track
Construction Projects a One Coat, Division 3 Solution to Concrete

Curing, Slab Protection and Vapor Reduction.

necessary to bring this breakthrough technology to the Concrete Construction and Design-Build communities.



GOEARLY TECHNOLOGYTM

For Fast Track Construction

Developed by

-- and available exclusively thru--

AC•TECH

Allied Construction Technologies Inc

Copyright January 2015 Allied Construction Technologies Inc

German Engineered

First there had to be the right product. Enter German Engineering.

The proprietary resin formula created and manufactured by AB-Polymerchemie GmbH contains function-specific hydrophobic amines in the "B" component of the epoxy (the hardener). This hydrophobic amine formula fosters very rapid cross-linking / curing of the 2-part epoxy in the presence of very high moisture levels ... such as those found in recently poured concrete. Without such a "liquid engineered" product -- containing 100% Reactive Solids -- Go-Early Technology™ would just not be possible.



Can underlayment requirements be reduced / eliminated through curing membrane control of curling & cracking?

Can moisture-induced Mold & Mildew be controlled by putting the moisture sealant down BEFORE the interior walls go up? Can proactive moisture and alkalinity control in Division 3 lead to better control over construction schedules and budgets?



One-Coat Concrete Curing, Vapor Reduction & Slab Protection System

ASTM C1315-11	Standard Specification for Liquid Membrane- Forming Compounds Having Special Properties for Curing and Sealing Concrete	Type 1, Class C
ASTM D7234	Standard Test Method for Pull-Off Adhesion Strength of Coatings on Concrete	100% Failure within Concrete Substrate at 7 days on ASTM 30% FlyAsh Concrete, ASTM 30% Slag Concrete, and on ASTM Portland Cement)
ASTM F2170-11	Standard Test Method for Determining Relative Humidity in Concrete Floor Slabs Using In-Situ Probes.	100% RH Tolerant
ASTM F3010-13	Standard Practice for Two-Component Resin Based Membrane Forming Moisture Mitigation Systems for Use Under Resilient Floor Coverings.	0.07 perms @ 12 mils
ASTM 710-11	Standard Practice for Preparing Concrete Floors to Receive Resilient Flooring	Sustained Alkalinity Resistence at pH 14
ASTM D2240	Standard Test Method for Rubber Property; Durometer Hardness	Shore D 82 Hardness @ 48 Hours
CDPH Standard Method V1.1 (CA Section 01350)	Standard Method for the Testing and Evaluation of Volatile Organic Chemical Emissions from Indoor Sources Using Environmental Chambers, Version 1.1 (2010)	Zero VOC Emissions; Zero Formaldehyde. Compliance Certificate #140527-01 May 27, 2014

