

LAB STUDY: THE PERFORMANCE IMPACT OF INCONSISTENT MIX RATIOS IN BASECOAT APPLICATIONS

The lab study will show the performance impact of variation in sand:cement ratios, water additions, and curing conditions within the scope of ASTM C-926 Basecoat Plaster. Test measures such as compressive strength, tensile strength, flexural strength, and shrinkage will be used to demonstrate how inconsistent mix design can lead to variations in performance.

SPEAKER: MICHAEL DUARTE
DIRECTOR OF TECHNOLOGY, BUILDING PRODUCTS
P.T. HUTCHINS CO, LTD

Michael Duarte is the director of technology relating to building products at P.T. Hutchins Co, with 12 years of drymix mortar experience. Michael received a B.S. in Chemistry at Cal Poly San Luis Obispo.

date:
Tuesday, March 2, 2010

time:
6 PM Dinner Meeting

location:
Phoenix Club
1340 S. Sanderson Ave.
Anaheim, CA

RSVP required by February 25, 2010

NAME(S) _____

NAME(S) _____

COMPANY _____

ADDRESS _____

CITY _____ STATE _____ ZIP _____

PHONE _____ FAX _____

EMAIL _____

QTY.	"LAB STUDY" MARCH DINNER MEETING	EACH	TOTAL
	Member	\$35	
	Non-member	\$50	

Check enclosed (payable to PCASC) Total \$ _____

