



SOUTHWESTERN LABORATORIES

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REPORT OF COATING ABSORPTION TEST

CLIENT: Ceratech Coatings, Inc.
Attn: Tony King
2519 N.E. 36th Street
Fort Worth, TX 76111

CLIENT NO.: 5134828
REPORT NO.: 4082
DATE OF SERVICE: 2/25/94
AUTHORIZATION:
REPORT DATE: 4/04/94

PROJECT: 30 Day Absorption Test

SERVICES: Perform Water Absorption Test on (1) Coated and (1) Uncoated panel samples received from client, for 30-Day test under water.

REPORT OF TESTS

TEST METHOD:

Per client instructions, (1) coated and (1) uncoated panel samples were oven dried at 223 degrees F. for 24-Hours, cooled and immersed in Distilled Water for 30-Days duration. After immersion, samples were lightly blotted and re-weighed. The difference in weight was calculated as percent absorption.

TEST SAMPLES:

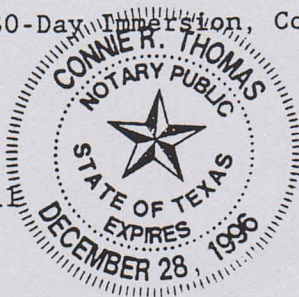
(1) Coated panel received from Ceratech Coatings, Inc.
(1) Uncoated panel received from Ceratech Coatings, Inc.

TEST RESULTS:

Sample	Oven Dry Weight	Weight After 30-Day Immersion	Percent Absorption
Coated - CTE6	1277.9 grams	1305.3 grams	2.1
Uncoated	969.5 grams	1088.9 grams	12.3

Note - After 30-Day Immersion, Coated Sample showed no signs of distress.

Technician: Alan Morrill



Report Distribution:
(2) Ceratech Coatings, Inc.

SWORN TO AND SUBSCRIBED before me, under my official hand and seal of office on this 15th day of April, 1994, by
Connie R. Thomas Notary Public, State of Texas

Southwestern Laboratories, Inc.

Kemp E. Akeman
Kemp E. Akeman, P.E.
Fort Worth Office Manager