



CERTIFICATE OF COMPLIANCE

CERTIFICATE NUMBER: 040201-R15140
ISSUE DATE: April 2, 2001

Page 1 of 1

Issued to: Plycem Holding Inc.
P.O. Box 6402 - 1000
San Jose, Costa Rica

Report Reference: R15140, November 9, 1999


This is to Certify that representative samples of: Mineral and Fiber Boards (Surface Burning Characteristics)
Mineral and Fiber Boards (Fire Resistance Characteristics)

Have been investigated by Underwriters Laboratories Inc.® in accordance with the Standard(s) indicated on this Certificate.

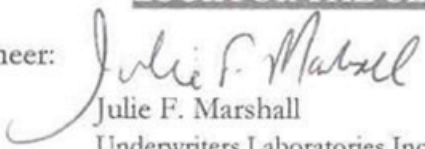
Standard(s) for Safety: UL723 - Test for Surface Burning Characteristics of Building Materials
UL263 - Fire Tests of Building Construction and Materials


Additional Information: Mineral Boards identified as "Fibrolit 100", "Plycem", "Panelit", "Plycem - Fibrolit", "Super Standard", or "Ondulated Plycem". Boards consisting primarily of inorganic mineral fibers uncoated with a Flame Spread of Zero (0) and Smoke Developed of Zero (0).

Only those products bearing the UL Classification Marking should be considered as being covered by UL's Classification and Follow-Up Service.

The UL Classification Marking includes: UL in a circle symbol:  with the word "CLASSIFIED" (as shown); a control number (may be alphanumeric) assigned by UL; a statement to indicate the extent of UL's evaluation of the product; and the product category name (product identity) as indicated in the appropriate UL Directory.

LOOK FOR THE UL CLASSIFICATION MARKING ON THE PRODUCT

Engineer: 
Julie F. Marshall
Underwriters Laboratories Inc.

Review Engineer: 
James W. Hatcher
Underwriters Laboratories Inc.



CERTIFICATE OF COMPLIANCE

CERTIFICATE NUMBER: 090301-R15140

ISSUE DATE: March 9, 2001

Page 1 of 1

Issued to: Plycem Holding Inc.
P.O. Box 6402-1000
San Jose, Costa Rica

Report Reference: R14083; June 4, 1990


This is to Certify that
representative samples of: Mineral and Fiber Board designated as Plycem-Fibrolit

Have been investigated by Underwriters Laboratories Inc.® in accordance with the Standard(s)
indicated on this Certificate.

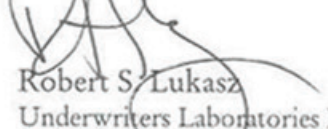
Standard(s) for Safety: ANSI/UL 263, Fire Tests of Building Constructin and Materials

Additional Information: This material is intended for use as a Classified Mineral and Fiber Board
for use in Design Nos. U449 and U487 as specified in UL's Fire
Resistance Directory Volume 1. Classification for Mineral and Fiber
Board Surface Burning Characteristics are specified in UL's Building
Materials Directory.

Only those products bearing the UL Classification Marking should be considered as being
covered by UL's Classification and Follow-Up Service.

The UL Classification Marking includes: UL in a circle symbol:  with the word "CLASSIFIED" (as shown); a control number
(may be alphanumeric) assigned by UL; a statement to indicate the extent of UL's evaluation of the product; and, the product
category name (product identity) as indicated in the appropriate UL Directory.

LOOK FOR THE UL CLASSIFICATION MARKING ON THE PRODUCT

Engineer: 
Robert S. Lukasz
Underwriters Laboratories Inc.

Review Engineer: 
Joseph A. Treadway
Underwriters Laboratories Inc.