

CONFIRMATION OF PRODUCT FILING IN COMPLIANCE WITH ARTICLE 15 PART 1120
OF THE NEW YORK STATE UNIFORM FIRE PREVENTION AND BUILDING CODE

DOS File #: 09540-930816-4002
LPR #: 130-708

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PRODUCT INFORMATION

CSI Number: 09540
Lab test number: SWRI-870605-D07
Halogen content:
Fluorine .00%
Chlorine .00%
Bromine .00%
Iodine .00%
Flame spread rating class: C
Source: OMAGE PT LAB (E-84)
Critical radiant flux class:
Source:
Other information:

TRIF

LAB TEST DATA

Pursuant to the provisions of Subsection 1120.3(d) of Article 15 of the New York State Uniform Fire Prevention and Building Code, the product(s) listed under this file number are linked to a test program conducted to cover a range of products associated with a product class established on behalf of:

THE SOCIETY OF THE PLASTICS INDUSTRY, INC.

1275 K STREET, N.W., SUITE 400
WASHINGTON, DC 20005

Description:

GLASS FIBER REINFORCED ("FIBER GLASS")
PANELS/PIPE/DUCT/GRATING/CHANNELS/ANGLES/I-BEAMS CONTAINING 5 TO 70%
GLASS FIBER, 30 TO 80% THERMOSETTING POLYESTER, VINYL ESTER OR EPOXY,
AND INORGANIC FILLER (0-50%), FIRE RETARDANTS (0-3%) & OPACIFIERS (0-2%)

The LC50 range associated with this class is 8.3 to 34.8 Grams.

A publicly available summary of data on tests conducted in support of this class may be obtained from the NYSFIN Combustion Toxicity Operator by calling (518) 474-6746. Please cite the following Lab Test Identifier (LTID):

SWRI-870605-D07

For further information regarding this product class, contact:

HUGH PATRICK TONER

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