

IN RE: ABRAMS November 1992

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Technical Service Report

No. 126A
Page 1

JMBB-0005823

JOHNS-MANVILLE ELECTRICAL INSULATIONS AND OSHA REQUIREMENTS

Tests conducted without dust control equipment at the Johns-Manville plants, indicate the following products can be handled and fabricated without exceeding the asbestos exposure limits established by OSHA.

Insulation Type: FLEXIBLE PAPERS & COMPOSITES

Fabrication: UNWINDING, REWINDING, SLITTING, SHEARING

PRODUCTS:

NO. 3000 QUINORGO ✓	TYPE 5 QUINTERRA ✓	QUINTEX I
NO. 4000 QUINORGO ✓	TYPE 5 2-PLY QUINTERRA	QUINTEX II
NO. 5000 QUINORGO ✓	TYPE 3 QUINTERRA	QUINTEX ST
TELGARD A	TYPE 3 2-PLY QUINTERRA	QUINTEX III

PLUS ALL ABOVE PRODUCTS COMBINED WITH GLASS CLOTH OR POLYESTER FILM

Insulation Type: ELECTRICAL BOARDS

Fabrication: SHEARING AND STEEL RULE DIE PUNCHING

PRODUCTS:

NO. 1100 QUINORGOBORD	QUINTEXBORD TX-6
NO. 1200 QUINORGOBORD	QUINTEXBORD ST
TYPE 3 QUINTERRABORD	QUINTEXBORD STC
	TV BORD

When sawing any of these materials on a band saw or table saw adequate dust control must be installed on the sawing equipment.

NOTE: The J-M tests were performed to provide information of general interest. The resultant data does not relieve users of these products from the requirements of sampling their own work areas as established by OSHA regulations. See data page DT-111A for details of J-M tests.

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Date 4/25/76

 Johns-Manville ELECTRICAL INSULATION

DT-58A

Litho in U.S.A.

PLAINTIFF'S
EXHIBIT

WH-535