

VI.E.15



INTERNAL CORRESPONDENCE

METALS DIVISION

• P.O. BOX 579 - 4625 ROYAL AVE., NIAGARA FALLS, NEW YORK 143

To (Name) Mr. Frank Twitty
Division UCC - Metals Division
Location Niagara Falls, NY

Date March 2, 1978
Originating Dept. "Calidria" Asbestos

Answering letter date

Copy to Messrs. C. R. Allenbach
J. L. Myers
W. C. Thurber
E. W. Shortridge

Subject TOSCA Registration

File

The registration information on our asbestos operation is attached as per your request. It seems quite explicit that asbestos will be automatically included and it is not necessary for us to report our unmodified asbestos products. The situation is not as clear for the four modified or treated products.

H. B. Rhodes
Harrison B. Rhodes

HBR/rmm

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"CALIDRIA" ASBESTOS
INFORMATION FOR TOSCA REPORT

1. "Calidria" Asbestos

Refined chrysotile asbestos ore containing in excess of 90% chrysotile fiber with the remainder being naturally occurring impurities.

Includes, but may not be limited to, UCC designations SG-100, SG-101, SG-102, SG-103, SG-104, SG-130, SG-200, SG-210, HPP, HPO, RG-100, RG-110, RG-144, Visbestos, Supervisbestos, and Imco Shur-lift, SG-310, AS-200, HPP-EX, HPO-EX, RG-110-EX, SX-14, SG-100-EX, SG-102-EX, and SG-130-EX.

Tonnage in 1977 - 23,439

2. Amorphous Silica-Treated "Calidria" Asbestos Products

"Calidria" asbestos as defined in Item 1 combined with 3-10% by weight of amorphous silica.

Includes UCC designations RG-244, SX-24 and RG-244-EX.

Tonnage in 1977 - 1, 149

3. Titanated "Calidria" Asbestos Products

"Calidria" asbestos as defined in Item 1 combined with 25-35% by weight of rutile or anatase titanium dioxide.

Includes, but is not limited to, UCC designations T-135-0, T-135-P, CG-135-P, CG-135-0, T-135-0-EX, T-135-P-EX.

Tonnage in 1977 - 304

4. Phenolic Resin-Treated "Calidria" Asbestos Products

"Calidria" asbestos as defined in Item 1 combined with 5-10% by weight of dimethylol-t-butyl phenol.

UCC designation - RG-600.

Tonnage in 1977 - 12.5

5. Silane-Treated "Calidria" Asbestos Products

Amorphous silica-treated "Calidria" asbestos products as defined in Item 2 combined with 3-10% by weight of octyl triethoxy silane.

Tonnage in 1977 - 0
~2 pounds prepared in laboratory equipment.

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