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NAME:

COMBUSTION ENGINEERING

PRINCIPLE PLACE OF BUSINESS:

Connecticut

CORPORATE HISTORY:

On June 5, 1963, wholly owned subsidiary bought all assets of Refractory and Insulation Corporation (plant in Valley Forge, Pennsylvania) which dissolved 2½ years later. Combustion Engineering assumed certain liabilities. On April 3, 1964, a wholly owned subsidiary purchased Insulation Division of M.H. Detrick Company (Aurora, Illinois). Combustion Engineering assumed no tort liability. On March 27, 1969, Combustion Engineering purchased Walsh Refractories Corporation (St. Louis, Missouri) assumed liabilities. Walsh manufactured primarily stoves.

PRODUCTS:

Marketed products from 1963 - 1975. (See Exhibit A for details).

MINED OR MILLED:

No

LOCATION OF MANUFACTURING PLANTS:

Port Kennedy, Pennsylvania; Aurora, Illinois; St. Louis, Missouri from June 5, 1963 to 1972.

REASON FOR DISCONTINUATION OF PRODUCTS:

To remove asbestos from materials, declining sales.

FIRST KNOWLEDGE OF HAZARDS:

1969 From a variety of sources.

FIRST LABELING:

1969

SALES:

Within the U.S., 1963 - 1972, own products; 1963 - date, products manufactured by others (Kaylo and Johns-Manville products).

Deny Sales to Navy. (LBNS)

Admit Sales to U.S. Government; however, do not have records to substantiate.

Had no contract units in California 1955 - 1970.

Claims due to differntial in freight rates, few asbestos products sold west of Mississippi and those that were, very few sold in California.

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TOTAL SALES:

1965 - $441,386,000
1966 - $571,516,000
1967 - $642,134,000
1968 - $633,847,000
1969 - $781,412,000
1970 - $879,204,000
1971 - $960,910,000
1972 - $1,054,532,000

PRESENT MEMBER OF ATI:

No

FIRST WORKERS COMPENSATION CLAIM:

October 23, 1973

QPL:

Adhesive Products: Yes
Block Products: No

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INSULATING BLOCK	START	ESTIMATED STOP	PERCENT AND TYPE OF ASBESTOS	CONTAINER
(m) #12 Insulating Block (R)	1963	1966	4.5(A)	Cardboard Carton
(m) #19 Insulating Block (R)	1963	1966	4.6(A)	Cardboard Carton
(m) Griptex* Mineral Wool Block (D)	1964	1972	2.0(C)	Cardboard Carton
(m) Kaiser M Block (D)	?	1971	2.0(C)	Cardboard Carton
INSULATING CEMENTS				
(m) Stic-tite* (F) & (D)	1963 1964	6/27/72(R) 8/30/72(D)	38.6-42.2(C)	50 lb. bags
(m) Super Stic-tite (R) & (D)	1964	6/27/72 (R) 8/30/72(D)	9.89-10(C)	50 lb. bags
(m) Super Finish Stic-Tite (R) & (D)	1963	6/27/72	11.5-13.1(C)	50 lb. bags
(m) Super Finish (R)	1964	8/10/65	14.2(C)	40 lb. bags
(m) Super 711 (D)	1964	6/14/72	13.75(C)	50 lb. bags
(m) Kaiser Mineral Wool Cement (D)	1964	1971	13.75(C)	50 lb. bags
(m) Utility Thermal Finish Cement (D)	1964	2/28/72	5.00(C)	50 lb. bags
(m) Casing Cement (D)	1964	1969	4.9(C)	50 lb. bags
(m) MHD Finishing Cement (D)	1964	1968	68.03(C)	50 lb. bags
(m) Pyroscat* Fireproofing Cement (D)	1964	6/8/72	3.0(C)	50 lb. bags
(m) Hilite Insulating Cement (D)	1964	1968	9.1(C)	50 lb. bags
(m) A-1199 Insulating Cement (R)	1963	8/23/66	43.4(C)	50 lb. bags
(m) SDk 50 (R)	1963	1966	0.4(A)	50 lb. bags
(m) Buck Stay Cement A-1360 (R)	1965	1966	0.8(A)	50 lb. bags
(m) Castablock* (R)	1965	1966	1.2(A)	50 lb. bags
(m) Stirup Cement (R)	1965	1966	42.7(C)	50 lb. bags
(m) Calcrete 30 (D)	1964	1970	7.8	50 lb. bags

EXHIBIT A

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MISCELLANEOUS PRODUCTS	START	ESTIMATED STOP	PERCENT AND TYPE OF ASBESTOS	CONTAINER
(d) Asbestos Rope (D)	1964	1965	100.0(C)	tied ft. coils - 1/2 to 3" in diameter
(d) Permiseal (D)	1964	1975	Approx. 3.0(C)	5, 30 & 55 gal. steel drums
(d) Weatherkote (R) (fibers in emulsion) (Thermal Kote since 1976)	1963	Current	Approx. 3.0(C)	5, 30 & 55 gal. steel drums
(d) Duriseal (D) (fibers in emulsion)	1964	Current	Approx. 3.0(C)	5, 30 & 55 gal. steel drums
(d) Thermal Kote (D) (fibers in emulsion	1964	1965	Approx. 3.0(C)	5, 30 & 55 gal. steel drums
(d) Air Check (R) (fibers in emulsion)	1963	1971	Approx. 3.0(C)	5, 30 & 55 gal. steel drums
(m) Block Stick (R) (Prior to 1965 contained amosite 1965-1972, contained chrysotile)	1963	6/28/72	22.0(C)	6 gal. steel containers
Gunisul (R)	1963	1966	Approx. 1.0(A)	50 lb. bags
(m) Mix A (R)	1963	6/27/72	610(C)	5, 30 & 55 gal. steel drums
(m) Fibrous Adhesive (D)	1964	1966	13.1(C)	Steel Container
(m) Hytempt Flexible Compound (R)	1963	1972	30.0(C)	5 gal steel containers
(m) Expansion Joint Material (R)	1963	1966	100.0(A)	25 lb. bags
INSULATING REFRACTORIES				
(m) Light Wate 22 (W) (D)	1969	6/26/72	10.0(C)/ 27.0(C)	50 lb. bags
(m) Light Wate 50 (R) (W)	1963	1972	10.0(C)	50 lb bags
MISCELLANEOUS PRODUCTS DISTRIBUTED BY C-E				
K-12 Calcium Silicate Block	1963	1969	Unknown	
(d) K-12 Calcium Silicate Pipe Covering	1963	1969	Unknown	

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MISCELLANEOUS PRODUCTS DISTRIBUTED BY C-E	START	ESTIMATED STOP	PERCENT AND TYPE OF ASBESTOS	CONTAINER
(d) K-20 Insulating Block	1963	1969	Unknown	
(d) Kaylo 10 Calcium Silicate Block	1963	1969	Unknown	
(d) Kaylo Calcium Silicate Pipe Covering	1963	1969	Unknown	
(d) Kaylo 20 Block	1963	1969	Unknown	
(d) J-M Thermobestos Calcium Silicate Block	1963	1969	Unknown	
(d) J-M Thermobestos Calcium Pipe Covering	1963	1969	Unknown	
(d) J-M Asbestos Cloth	1963	1969	Unknown	
(d) J-M Asbestos Gasketing	1963	1969	Unknown	

KEY

(R) - R & I - Port Kennedy, Pennsylvania

(D) - Detrick - Aurora, Illinois

(W) - Walsh - St. Louis, Missouri

(m) - manufactured

(d) - distributed

(C) - containing chrysotile

(A) - containing amosite

(*) - Registered Trade Mark

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