FILE NAME: Kaiser Gypsum (KG)

DATE: 1972 June 20

DOC#: KG062

DOCUMENT DESCRIPTION: Raw Material Bulletin, Spec Sheets, Drywall Accessory Products - Asbestos

RAW MATERIAL BULLETIN DRYWALL ACCESSORY PRODUCTS	ASBESTOS 7RF10	BULLETIN NO: RM-J045 DATE: 6/20/72 PAGE: 1 of 1
APPROVALS:		CANCELS: RM-J045 DATE: 12/4/69

USES: Joint and Finish Compounds, Texture Paints

APPROVED SOURCE: Philip Carey

ALTERNATE SOURCE *: Johns-Manville

SPECIFICATIONS:

1.	Mixing Water Requirement	480 to 550
2.	Free moisture (200°F)	2.0%
3.	Color	Light Gray
4.	Grit	0.05% maximum. All passing 80 mesh screen
5.	Calcium carbonate (CO_2 method)	1.0% maximum
6.	Canadian screen	0.0-0.0-0.0-16.0
7.	pH (10% dispersion)	7-8
8.	Wet bulking	250-350

PLAINTIFF EXHIBIT HOBBY 11-4-9

The following information is for Kaiser Gypsum Company personnel only:

Testing Schedule: Take a minimum of one 1/2 pound sample from each pallet in shipment, with a maximum of 20 samples. Test two random samples for grit and wet bulking. Test 10 samples for mixing water requirements. Retain a representative sample from each shipment for one year.

SAFETY: Employees should wear respirators when handling, weighing and batching asbest

* Use Alternate Source in emergency only due to color. For regular use, Alternate Source must be rechecked by Research and "approved."

PLTF 0216

RAW MATERIAL BU[illegible] DRYWALL ACCES. [illegible]RY PRODUCTS	ASBESTOS 7RF9	LETIN NO: RM-J046 DATE: 6/20/72 PAGE: 1 of 1
APPROVALS: [illegible]		CANCELS: RM-J046 DATE: 12/9/69

USES: *Joint and Finish Compounds, Texture Paints*

APPROVED SOURCE: Philip Carey

ALTERNATE SOURCE *: Johns-Manville

SPECIFICATIONS:

1.	Mixing Water Requirement	450 to 550
2.	Free moisture (200°F)	2.0%
3.	Color	Light Gray
4.	Grit	0.05% maximum. All passing 80 mesh screen
5.	Calcium carbonate (CO_2 method)	1.0% maximum
6.	Canadian screen	0.0-0.0-0.0-16.0
7.	pH (10% dispersion)	7-8
8.	Wet bulking	200-300

The following information is for Kaiser Gypsum Company personnel only:

Testing Schedule: Take a minimum of one 1/2 pound sample from each pallet in shipment, with a maximum of 20 samples. Test two random samples for grit and wet bulking. Test 10 samples for mixing water requirements. Retain a representative sample from each shipment for one year.

SAFETY: Employees should wear respirators when handling, weighing and batching asbestos.

* Use Alternate Source in emergency only due to color. For regular use, Alternate Source must be rechecked by Research and "approved."

PLTF_0217

RAW MATERIAL FOR GYPSUM DRYWALL ACCESSORY PRODUCTS	ASBESTOS SG 210	BULLETIN NO: RMJ-047 DATE: 6/20/72 PAGE: 1 of 1
APPROVALS:		CANCELS: RM-J2D DATE: 9/15/69

APPROVED SOURCES: Union Carbide (SG-210)

SPECIFICATIONS:

1. Magnetite (%)	2.5 maximum
2. Reflectance, G. E. Photovolt (%)	68.0 minimum
3. Dry Bulk Density, lbs/cu.ft.	5-6
4. Wet Screen, Retain on	
80 mesh (%)	0.8 maximum
325 mesh	15.0 maximum

WARNING

Employees should wear respirators when handling, weighing and batching asbestos.

PLTF 0218

RAW MATERIAL BULLETIN DRYWALL ACCESSORY PRODUCTS	ASBESTOS 7TF1	BULLETIN NO: RM-J050 DATE: 6/20/72 PAGE: 1 of 1
APPROVALS:		CANCELS: RM-J050 DATE: 1/26/71

USES: Joint and Finish Compounds, Texture Paints

APPROVED SOURCE: Philip Carey

ALTERNATE SOURCE *: Johns-Manville

SPECIFICATIONS:

1.	Mixing Water Requirement	330 to 370
2.	Free moisture (200°F)	2.0% maximum
3.	Color	Light Gray
4.	Grit	0.05% maximum. All passing 80 mesh screen
5.	Calcium carbonate (CO_2 method)	1.0% maximum
6.	Canadian screen	0.0-0.0-0.0-16.0
7.	pH (10% dispersion)	7.5-8.5
8.	Wet bulking	100-130

The following information is for Kaiser Gypsum Company personnel only:

Testing Schedule: Take a minimum of one 1/2 pound sample from each pallet in shipment, with a maximum of 20 samples. Test two random samples for grit and wet bulking. Test 10 samples for mixing water requirements. Retain a representative sample from each shipment for one year.

SAFETY: Employees should wear respirators when handling, weighing and batching asbestos

* Use Alternate Source in emergency only due to color. For regular use, Alternate Source must be rechecked by Research and "approved."

PLTF 0219