NSF

NSF *International*

SEP 16 1991

AN5824
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September 12, 1991

Mr. W. C. Bachtel
B.F. Goodrich
3925 Embassy Parkway
Akron, OH 44313

Subject: NSF Stand 51
Your Letter Dated August 9, 1991

Dear Mr. Bachtel:

I am in receipt of satisfactory acceptance for your additional material designations. Your request is being processed. You should be receiving your Official Listing in the near future.

Please be advised that you are not authorized to utilize the NSF Mark in connection with these trade designations until you receive your Official Listing.

Sincerely,

Patricia A. Galloway

Patricia A. Galloway
Service Representative
Midwest Region
313-769-5362

PAG:mg/m9.57

cc: J. Paschal

2250001

3475 Plymouth Road, PO Box 130140, Ann Arbor, Michigan 48113-0140 USA
Telephone: 313-769-8010 FAX: 313-769-0109 Telex: 753215 NSF INTL

BFG21245

98010 FAX7690109 P01

BFGoodrich MEMO

TO: Connie	DEPT.	BLDG.

PLEASE CALL John Armbruster

MR./MS.	TIME	DATE	TELEPHONE NO.
	11:20A	9/17	313-769-5290

MESSAGE 2/ NSF

trying to locate

signature page & correspondence dated 8/9/91.

Will send copy to R K H. upd 9/17/91

R FORM

ON

EICH

38

75

m transmission)

FROM: Joanne DEPT. BLDG.

CR 0006 PRINTED IN USA

r from Joe Kelly

HS requested

John Armbruster

8) HARD COPY TO FOLLOW: ___ YES ✓ NO

FROM:

9) NAME: John S. Armbruster

10) DEPARTMENT NAME: Region 02

11) NSF FAX NO. 313-769-0109 DATE: 9-17-91

12) TOTAL # OF PAGES, INCLUDING THIS PAGE: 3

IF YOU HAVE ANY PROBLEM RECEIVING, CALL 313-769-8010 EXT 223 FOR ASSISTANCE.

#2500002

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3475 Plymouth Road, PO Box 130140, Ann Arbor, Michigan 48113-0140 USA
Telephone: 313-769-8010 FAX: 313-769-0109 Telex: 753215 NSF INTL

BFGoodrich

The BFGoodrich Company
Geon Vinyl Division
6100 Oak Tree Boulevard
Cleveland, Ohio 44131
216-447-6000

August 9, 1991

National Sanitation Foundation
3475 Plymouth Road
Ann Arbor, Michigan 48105

Region 02:
O.K. to make changes
[signature] 9/5/91

Attention: Mr. Pete Greiner
Ms. Gwen Ball

Dear Pete and Gwen:

We are in the process of changing some of our product numbers. These changes will have nothing to do with composition of the material. It will have to do with different amounts of work we put into the compounds. Below are changes we are making:

STD	Present Listing	New Listing
51	Geon 87256 Nat. 021	Geon 87256-010-0210 Geon 87256-020-0210 Geon 87256 Nat. 021
51	Geon 8700A Gray 244A	Geon 8700A Gray 244A Geon 8700A Gray 244 78710-011-02440
51	Geon 8700A Nat. 022A	Geon 8700A Nat. 022A Geon 8700A Nat. 0220 Geon 78710-011-0220 Geon 78710-021-0220
51	Geon 8700A Gray 260A	Geon 8700A Gray 260 Geon 8700A Gray 260A Geon 78710-011-2600
51	Geon 8700A Black 296A	Geon 8700A Black 296A Geon 8700A Black 296 Geon 78710-021-2960 Geon 78710-011-2960
51	Geon 8700A White 119A	Geon 8700A White 119A Geon 8700A White 119 Geon 78710-021-1190 Geon 78710-011-1190
51	Geon 8700A White 132	Geon 8700A White 132 Geon 8700A White 132A Geon 78710-011-1320 Geon 78710-021-1320

22500003

BFG21247

G will update these

14 & [illegible] 87345 Wht 127	Geon 87345 Wht 127 ✓ Geon 87345 Wht Pwd 127 ✓ Geon 87345-010-1270 ✓
14 & 61 Geon 8761 Gray 273	Geon 8761 Gray 273 ✓ Geon 78761-010-2730 ✓

Please [illegible]ese different compound names in your [illegible]. Let me know if there are any problems and when [illegible]ted.

Regards,

THE BFGOODRICH COMPANY
GEON VINYL DIVISION

J C Kelley

Joseph C. Kelley
Technical Service Manager

JCK/ga

cc: R. Wilging

cc: to Regions [illegible] update
Std 51 updates.

2250003 A

2250003 B

DATA SEARCH ON VCM/TOXICITY STUDIES FOR CRAIG ELGUT
Order number 911001-135640-MIZ -001-007
page 124 set 13 with 374 of 374 items

Item 374

ACCESSION NUMBER	57
FILE LOCATION	GEN
DOCUMENT TYPE	PUBLICATION
TITLE OR SUBJECT	CONTROL OF EXPOSURE TO POLYVINYL CHLORIDE DUST
AUTHOR/AFFILIATION	NONE,NONE;
ORIGIN	HEALTH AND SAFETY EXECUTIVE,GUIDANCE NOT EH 31;
DATE	1982, MAY
ABSTRACT	THE HEALTH AND SAFETY COMMISSION'S ADVISORY COMMITTEE ON TOXIC SUBSTANCES HAS RECOMMENDED THAT, IN LINE WITH THE COMMISSION'S GENERAL POLICY: EXPOSURE TO PVC DUST SHOULD BE KEPT AS LOW AS IS REASONABLY PRACTICABLE; IN ANY CASE EXPOSURE SHOULD NOT EXCEED 10 MG/M3 FOR TOTAL PVC DUST IN AIR AND 5 MG/M3 FOR RESPIRABLE PVC DUST IN AIR. THE EFFECTS OF EXPOSURE TO PVC DUST ARE REFERRED TO IN PARAGRAPH 9 AND ADVICE IS GIVEN ON ASSESSMENT AND CONTROL IN PARAGRAPHS 10 TO 13. METHODS OF SAMPLING AND MEASUREMENT ARE DESCRIBED IN PARAGRAPHS 14,15 AND THE APPENDIX.
DESCRIPTORS *******	PVC DUST;AIR; STABILIZERS;PLASTICIZERS;ANTIOXIDANTS;VINYL CHLORIDE MONOMER;AIR SAMPLING;TMA; RESPIRABLE DUST;TOTAL DUST;DUST SAMPLING;

BFG21249