CALL REPORT – ORGANIC DIVISION MARKETING DEPARTMENT

DICTATE:
1. HEADING INFORMATION
2. NAMES OF ADDRESSEES AND CARBONEES

REPORT:
1. IMMEDIATE ACTION REQUIRED
2. PERSONS CONTACTED
3. OBJECTIVE
4. RESULTS
5. FURTHER ACTION REQUIRED

CUSTOMER NAME					DATE OF CALL
General Tire Company Textileather Division					3-3-70
CITY AND STATE					CHARGE REQUIRED CALL UNITS
Toledo, Ohio					
CONTACT DATA AND MAILING LIST CHANGES - DISTRICT OFFICE USE ONLY					
NAME AND TITLE	PUT ON	TAKE OFF	MP	MAG	CATEGORY CODES

TO

N. T. Johnson
St. Louis, Mo.

CC

J. R. Fallon - St. Louis
R. A. Garcia - Akron
J. J. Roder - Chicago

Personnel Contacted

Bob Ransford - Engineering
Dwight Jeffrey - Production Manager

(joint call with J. R. Fallon)

Objective

Follow up on recent Therminol conversion

Results

Jeffrey reported satisfactory performance of Therminol. Still having some leakage problems which result in fumes generated at the pumps. Thus, their worst problems are personnel problems. Poor ventilation in the pump area. Chesterton, who make the seals, are investigating the use of Viton A. Thus, no Viton A seals have been used up to now - all Viton D. Hopefully this will solve their problem.

Attention Don Rowan

1. Please send analytical procedures for determining viscosity, acid number, and moisture content for Therminol FR-1, to Mr. Robert Ransford, General Tire Company, Textileather Division, 3729 Twining Street, Toledo, Ohio 43601.

2. Ransford purchased some respirator equipment for working around Therminol fumes. The mask is a Wilson No. 841-C interchangeable basic respirator with a No. 41 chemical cartridge approved for use with organic vapors by the U. S. Bureau of Mines (USBM approval number 2308). Wil this mask be suitable for use around Therminol FR-1 vapors?

DISTRICT OFFICE	SALESMAN	DATE REC'D	DATE TYPED
Akron/Detroit	G. F. Fague/lem	3-6-70	3-6-70

S-881 (REV. 2/66)

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