400 Seventh Street, S.W Washington, D.C. 20590

Ref. No. 98-0326



Research and Special Programs Administration

MAR 1 9 1999

Ms. Barb Germano
Safety & Risk Administrator
Myers Industries, Inc.
1293 South Main Street
Akron, OH 44301

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Dear Ms. Germano:

This is in response to your letter dated October 20, 1998 regarding the training requirements under the Hazardous Materials Regulations (HMR; 49 CFR Parts 171-180).

Specifically, you request clarification on whether your employees would require DOT training.

According to the HMR, a hazmat employee is a person employed by a hazmat employer and during the course of his/her employment directly affects hazardous materials transportation safety (see § 171.8). In other words, a person who performs duties that are regulated under the HMR is considered to be a hazmat employee. Section 172.704 requires a hazmat employee to receive general awareness, function specific, and safety training.

Based on the information provided in your letter, your employees perform functions subject to the HMR, such as securing closures on packagings that contain hazardous materials, as evidenced by the signed customer certification which states in part that "all closures are in place and have been secured as required by 49 CFR 173.29(a) and 173.24(b)(1)". Any employee who performs a function covered by the HMR, e.g., secures these closures, is a hazmat employee.

Section 172.704(b) states that training conducted by employers to comply with the hazard communication programs required by the Occupational Safety and Health Administration (OSHA) of the Department of Labor (29 CFR 1910.120), to the extent that training addresses the general awareness, function specific, and safety training, may be used to satisfy DOT training, in order to avoid unnecessary duplication of training.

I hope this satisfies your request.

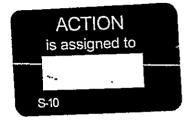
Sincerely,

John A. Gale

Transportation Regulations Specialist Office of Hazardous Materials Standards

98-0326





October 20, 1998

United States Department of Transportation 400 Seventh St. S.W. Washington, DC 20590

Please advise if training requirements would apply (for our employees) in the following case:

We purchase chemicals from Southchem for use at our facility. When the drums are empty, the chemical company picks up the empty drums.

The chemical company provides the paperwork, etc. Our facility simply allows the empty drums to be picked up.

All of our employees have had the OSHA required Haz Com training. Is DOT Haz Mat training also required?

I have enclosed a copy of the paperwork used by Southchem.

I appreciate your answer.

Sincerely,

Barb Germano

Safety & Risk Administrator

| SOUTHCH  | 71.             |              | AINE                   | R RECEIVING REPORT  | 80619            |             |
|--|-----------------|--------------|------------------------|---|------------------|-------------|
| SOUTHCHEM LOCATION _                                     |                 |              |                        |   |                  |             |
| CUSTOMER   | 1 <i>50/00</i>  | £200         |                        | DATE 10 -12   | -53              | <del></del> |
| ADDRESS <u>Mebane</u>                                    | N               |              | •                      | TIME IN TI  | ME OUT           |             |
|  |                 |              | -                      | RECEIVED BY (DRIVER)  | ghi.             | 5           |
| CHECKED INTO WAREHOU                                     | USE BY:         |              |                        | DATE:   |                  |             |
| CONTAINER  | CONDITION       | 9 W          | }                      | CONTAINER   | SATESTICAL.      | 274         |
| Poly 55 Gallon Delbarrel 9181                            | GOOD<br>DAMAGED |              |                        | Poly Portable Tanks   | GOOD<br>DAMAGED  |             |
| Poly 15 Gallon Delbarrel 9151                            | GOOD<br>DAMAGED |              |                        | Stainless Steel Portable Tanks  | GOOD<br>DAMAGED  |             |
| Poly Drum 5 Gallon                                       | GOOD<br>DAMAGED |              |                        | Yellow Cage Steel Poly  Portable Tanks  ——————————————————————————————————— | GOOD<br>DAMAGED, |             |
| Steel Drum 55 Gallon                                     | DAMAGED.        | 3            |                        | Super Bag (Ton) 9520  | GOOD<br>DAMAGED  |             |
| Enter Product Name And Nu<br>Container(s) For Each Produ |                 |              | 150# Chlorine Cylinder | GOOD<br>DAMAGED   |                  |             |
| Talina   |                 | •<br>        | B                      | 150# Sulfur Dioxide Cylinder  | GOOD<br>DAMAGED  |             |
| Tolvear Tolvear  |                 |              | }<br>                  | 150# Ammonia Cylinder   | GOOD<br>DAMAGED  |             |
|  |                 |              |                        | List Cylinder Numbers Below (By Product)                                    |                  |             |
| Arthur)  |                 |              |                        |   |                  |             |
|  |                 |              |                        |   |                  |             |
|  |                 | #: <u>.</u>  |                        |   |                  |             |
| Stainless Drum 55 Gallon                                 | GOOD<br>DAMAGED |              |                        |   |                  |             |
| Stainless Drum 15 Gallon 9431                            | GOOD<br>DAMAGED |              | _                      |   |                  |             |
|  |                 |              | 3                      |   |                  |             |
| Pallets.   | 375             | AND THE PARK | <u>&gt;</u>            |   |                  |             |
| 2" Bungs   | 351             |              |                        |   |                  |             |
| 34" Bungs  | 350             |              |                        |   |                  |             |
| CLISTOMER CERTIFICA                                      | TION: The ab    | ove contai   | iners                  | are empty as defined by Fede  | ral Regulations  | 40CFR.      |

Section 261.7. All Closures are in place and have been secured as required by 49CFR 173.29(a) and 173.24 (b)(1). Customer also certifies that these containers have not been used for any other purpose other than to store the original contents of the container and accepts full liability for any deviation from this certification. Customer retains ownership of container(s) until accepted by a reconditioner or re-filled by Southchem.

...

(CUSTOMER'S SIGNATURE)

(PRINT NAME)

TITLE