

U.S. Department of Labor

Mine Safety and Health Administration
Approval and Certification Center
765 Technology Drive
Triadelphia, West Virginia 26059



In Reply Refer To:
MSHA:A&CC:PAR 109348
Acceptance No. IC-256/8

March 31, 2016

Mr. D. Prasanna
Polyhose India (Rubber) PVT LTD
Plot No. F37-42 & F50-55
Sipcot Industrial Park
Irrungattukottai, Tamil Nadu 602105
INDIA

Dear Mr. Prasanna:

The review of your application dated February 23, 2016, Company Code No. PHMH07, for the evaluation of the hydraulic hose cover, compound code CHP104, is complete.

This construction and the information provided meets the requirements of this construction and the information provided meets the requirements of the Standard Application Procedures for Acceptance of Flame-Resistant Solid Products Taken into Mines.

The following requirements apply to this acceptance:

1. Acceptance Marking No. "**MSHA IC-256/8**" must be permanently marked on the product with letters at least 1/4" high and at intervals not exceeding 3 feet. Other types of permanent markings may be used with prior approval of MSHA.
2. The minimum accepted material thickness is 0.8 mm.
3. You are obligated, as the manufacturer, to maintain the quality of the product to assure the requirements of this acceptance are being met.
4. Any change in product composition or in any other factors that may affect this acceptance must not be made without prior authorization from MSHA.
5. We have the right to revoke this acceptance for cause at any time.
6. We must be notified of any transfer of production or ownership of this product.

An invoice for the cost of processing this action will be forthcoming.

If you have any comments or questions relative to this letter, please refer them to George Saseen at 304-547-0400.

Sincerely,

A handwritten signature in blue ink, appearing to read "Dennis L. Ferlich". The signature is fluid and cursive, with the first name "Dennis" and last name "Ferlich" clearly distinguishable.

Dennis L. Ferlich
Chief, Approval and Certification Center