

U. S. Department of Labor

Mine Safety and Health Administration
Industrial Park Boulevard
RR 1, Box 201B
Triadelphia, West Virginia 26059

file



Appendix No. 1 to
Data Sheet No. 9
By: E. Zinsky

February 12, 1982

Reply to Attn of:
MSHA:A&CC:PAR0040580

Dings Company
Attn: Mr. Wayne Hendricks
4740 West Electric Avenue
Milwaukee, Wisconsin 53219

Gentlemen:

With reference to your letter dated October 26, 1981, your Assigned Code No. 102681, requesting certification of the design of Series 6-60000-75 Brake Enclosures built according to Assembly Drawing No. L060217:

The specifications have been examined and the modified design meets the applicable requirements of 30 CFR, Part 18.

Therefore, Certification No. X/P-2876 is hereby extended to include the design of the subject brake enclosures when constructed in accordance with specifications on file at the Mine Safety and Health Administration. A list of these specifications is enclosed.

This first extension of Certification No. X/P-2876 is granted under the same conditions as the original certification.

Each Series 6-60000-75 Brake Enclosure as certified under this extension must bear a label or plate that contains the following: "Certified as complying with the applicable requirements of 30 CFR, Part 18, Certification No. X/P-2876-1."

Sincerely,

Robert W. Dalzell
Chief, Approval and Certification Center

Enclosure

cc: Files (MR-6409) ^{File Copy} Surname:
A&CC

MSHA:A&CC:EZinsky:jc:0211-82