

**LIST OF APPROVED PRODUCTS
JULY 2010**

The following products were approved or certified during July, 2010, and have been added to the Mine Safety and Health Administration's list of permissible equipment.

The following products were approved as having met Part 7, Title 30 CFR.

1. Models 64-D35/SS35 thru P140/SS140-21, 128 Volt, 350/380/450/490/550/600/650/710/750/820/850/950/1000/1100/1100/1210/1250/1400 A.H. Battery Assembly. Approval No. 07-CA100004-0, issued to East Penn Manufacturing Co., Inc., Dekka Road, Lyons Station, PA 19536, July 7, 2010.

2. Models 120-D85/SS85 thru P140/SS140-19, 240 Volt, 765/855/900/990/990/1089/1125/1260 A.H. Battery Assembly. Approval No. 07-CA100005-0, issued to East Penn Manufacturing Co., Inc., Dekka Road, Lyons Station, PA 19536, July 7, 2010.

3. Type W, Multi-Conductor Cable. Approval No. 07-KA100010-0, issued to Coleman Cable Inc., 1530 Shields Drive, Waukegan, IL 60085, July 2, 2010.

4. A302687 Mine Control Cable. Approval No. 07-KA100011-0, issued to the Rochester Corporation, 751 Old Brandy Road, Culpepper, VA 22701, July 16, 2010.

5. Two-conductor, 18 AWG Flexible Power Cable. Approval No. 07-KA100012-0, issued to Coleman Cable Inc., 1530 Shields Drive, Waukegan, IL 60085, July 21, 2010.

The following products were approved as having met Part 14, Title 30 CFR.

1. **GLIDE** Conveyor Belt. Approval No. 14-CBA100030-0, issued to Veyance Technologies, Inc., 13601 Industrial Parkway, Marysville, OH 43040, July 2, 2010.

2. **JONSON** Conveyor Belt. Approval No. 14-CBA100031-0, issued to JONSON Rubber Industries Ltd., 794 Joshi Path, Karol Bagh, New Delhi-110005, India, July 29, 2010.

3. **Fire Boss® 350** Conveyor Belt. Approval No. 14-CBA100032-0, issued to Fenner-Dunlop, Lake Erie Business Park, Bldg. 320, Port Clinton, OH 43452, July 29, 2010.

The following product was approved or certified as having met Part 18, Title 30 CFR.

1. Model LX2L and LX2H Luminaire Assemblies. Certification No. 18-XPA100015-0, issued to KH Controls, Inc., 75 Innovation Drive, Blairsville, PA 15717, July 6, 2010.

The following product was accepted as having met the flame requirements of Part 18, Title 30 CFR, and the Interim Fire Criteria for Acceptance of Products Taken into Underground Mines.

1. M00111 Hose Cover Material. Acceptance No. IC-84/37, issued to Eaton Aeroquip, LLC, 1660 Indian Wood Circle, Maumee, OH 43537, July 12, 2010.

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The following products were approved as having met Part 23, Title 30 CFR.

1. Sensor Mesh Interface System. Approval No. 23-A100007-0, issued to Innovative Wireless Technologies Inc., 1047 Vista Park Drive, Forest, VA 24551, July 26, 2010.
2. StrataCommTrac Model C201 Subsurface Communication Node. Approval No. 23-A100008-0, issued to Argon ST, Inc., 12701 Fair Lakes Circle, Ste. 800, Fairfax, VA 22033, July 22, 2010.

The following product was approved as having met Part 36, Title 30 CFR.

1. Model DST 3.5S Diesel-Powered Scoop. Approval No. 36-CA100005-0, issued to Dry Systems Technologies, 8102 Lemont Rd., Suite 700, Woodridge, IL 60517, July 2, 2010.

The following conveyor belt splice was found suitable to maintain flame resistant properties of conveyor belt.

1. **Steel Cord Splice** used on **FLEXSTEEL** Conveyor Belt. MSHA CS-10/0, issued to Veyance Technologies, Inc., 13601 Industrial Parkway, Marysville, OH 43040, July 12, 2010.

The following product was accepted as having met the requirements of the voluntary “Standard Application Procedure for Stoppings Applied to Underground Ventilation Controls.”

1. **Precision 3D Panel** Non-traditional Ventilation Control (Stopping or Overcast). MSHA-ST31/00, issued to Precision Mine Repair, Inc., 705 West Main Street, Ridgway, IL 62979, July 2, 2010.

Sincerely,

Kenneth A. Sproul

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Acting Chief, Approval and Certification Center