



In Reply Refer To:  
MSHA:A&CC: PAR 97158  
Approval Record File  
No. 07-KA090019/00

September 4, 2009

Mr. Stanley Liu  
TSK Denko, Ltd. / SK TEC Co. Ltd.  
No. 16, Lane 156, Jhongjheng 3 Rd.  
Yingge Township, Taipei County 239  
Taiwan, R.O.C.

Dear Mr. Stanley Liu:

The review of your application dated July 9, 2009, Company Code No. 705311, for the "TSK" signal cable is complete.

This cable construction meets the requirements of Part 7, Subpart K of Title 30 Code of Federal Regulations (CFR).

The following requirements apply to this approval:

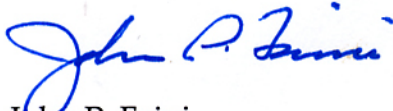
1. Approval Marking No. "07-KA090019-MSHA" must be permanently marked on the jacket of this cable at intervals not greater than 3 feet, including the number and size (gauge) of conductors, voltage rating, and cable type.
2. A prepaid sample of electric cable that includes the MSHA approval number, the number and size of conductors, voltage rating, and cable type is to be submitted to the Chief, Quality Assurance and Materials Testing Division in a timely manner.
3. Approval of this product by MSHA obligates you, as the manufacturer, to maintain the quality of the product to ensure the requirements of the approval are being met.
4. Any change in product composition or in any other factors that may affect an approval issued under Part 7 must not be made without prior authorization.
5. We have the right to revoke this approval for cause at any time.

6. *This approval applies only to the products listed on the attached specification sheet.*

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 Mark Schwartz at 304-547-2083.

Sincerely,



John P. Faini  
Chief, Approval and Certification Center

Enclosure: Specification Sheet

TSK Denko, Ltd./SK TEC Co. Ltd.  
Type "TSK" Signal Cable  
Design Standard: UL 21002 & UL 20626  
Approval Marking No. "07-KA090019-MSHA"  
(Sheet 1 of 1)

Test No.	Type Volt Design	No. of Conductors Conductors Size	Cable Jacket Material Compound No.	Conductor Insulation Compound No.	Cable Filler
MSHA PAR No.					
CSI SC-0066 & SC-0067	Signal 300/600v	2 to 5	TPE 1185A FHF:BASF Corp. or F7890- Nangtong Polymax Elastomer Tech. Co. Ltd. All colors: 0.85mm min. thick	PVC EI - Mien Glory Plastics Co. Ltd. or IHV-9874N-Riken (Thailand) Co. Ltd.	Polyethylene
PAR 97158	Round	#18 AWG to # 26 AWG			

Basis for Part 7 Approval: Tests conducted by CSI. Reference Nos. SC-0066 & SC0067, tested on September 1, 2009, and certified by Judd Stewart. Mark Schwartz from MSHA, A&CC witnessed the tests.

MSHA Approval File No. 07-KA090019/00, PAR 97158, and Record File No. PS 236666 apply