

**UNITED STATES DEPARTMENT OF LABOR**

**MSHA**

**MINE SAFETY AND HEALTH ADMINISTRATION**

**CONVEYOR BELT SPLICES LISTED BY MSHA AS SUITABLE FOR  
MAINTAINING FLAME-RESISTANT PROPERTIES OF CONVEYOR BELT  
UNDER CODE OF FEDERAL REGULATIONS TITLE 30, PART 75**

The conveyor belt splices applicable to this listing were tested as per Code of Federal Regulations, Title 30, Part 14. These conveyor belt splices are suitable for use in underground coal mines in accordance with the requirements prescribed in Title 30, Part 75, Section 75.1731. It is recommended that the manufacturer be contacted to determine the availability and status of any conveyor belt splices listed herein.

**ORIGINATING OFFICE:**

Mine Safety and Health Administration  
Approval and Certification Center  
Quality Assurance and Materials Testing Division  
765 Technology Drive,  
Triadelphia, West Virginia 26059

MANUFACTURERS OF SUITABLE CONVEYOR BELT SPLICES AND THEIR ASSIGNED  
SUITABILITY NUMBERS

<u>Company</u>	<u>Approval Number</u>
Veyance Technologies Inc.	CS-1/0
Goodyear Engineered Products	CS-2/0
13601 Industrial Parkway	CS-3/0
Marysville, OH 43040	CS-4/0
	CS-10/0
Fenner-Dunlop	CS-5/0
Lake Erie Business Park	CS-7/0
Bldg. 320	CS-8/0
Port Clinton, OH 43452	
Taeryuk Rubber Belt Co. Ltd.	CS-6/0
#306-802	
40-56 Daehwa-Dong	
Daeduck-Ku	
Daejeon, Korea	
(Name changed to Camoplast Korea LTD)	
ContiTech Transportbandsysteme GmbH	CS-9/0
Mining World	
Breslauer Stra 14	
37154 Northeim	
Germany	
Phoenix Conveyor Belt Systems GmbH	CS-15/0
Gustav-Topfer-Strae 2	
07422 Bad Blankenburg	
Germany	
Blair Rubber Company	CS-11/0
5020 Panther Parkway	
Seville, OH 44273	