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 **UV-curable dielectric compositions.**

 A printable dielectric composition comprising finely divided particles of talc and/or mica dispersed in a curable liquid composition containing acrylated rubber modified epoxy resin oligomer, acrylated polydiene oligomer and alkyl acrylate.

EP 0 264 037 A3



DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl. 4)
A	IEEE TRANSACTIONS ON COMPONENTS, HYBRIDS AND MANUFACTURING TECHNOLOGY, vol. CHMT-3, no. 4, December 1980, pages 518-524, IEEE, New York, US; W.T. HICKS et al.: "Membrane touch switches: thick-film materials systems and processing options" ---		H 01 B 3/30
D,A	US-A-3 892 819 (D.J. NAJVAR) ---		
A	GB-A-2 017 723 (UBE INDUSTRIES LTD) ---		
A	CHEMICAL ABSTRACTS, vol. 103, no. 18, November 1985, page 52, abstract no. 150148j, Columbus, Ohio, US; & JP-A-60 208 008 (NIPPON ZEON CO., LTD) 19-10-1985 -----		
			TECHNICAL FIELDS SEARCHED (Int. Cl.4)
			H 01 B C 08 K C 08 L C 08 F H 01 H
The present search report has been drawn up for all claims			
Place of search THE HAGUE		Date of completion of the search 17-11-1989	Examiner PAULSSON R.L.
CATEGORY OF CITED DOCUMENTS X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons & : member of the same patent family, corresponding document			