EUROPEAN STANDARDS STRUGGLE ON FILE TRANSFER TAINTS ISDN IN USERS' EYES.

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The European Telecommunications Standards Institute (ETSI) is deeply divided over what should be the standard method of transferring files over ISDN. A recent vote on the subject by the national standards bodies belonging to ETSI revealed a majority in favor of pushing ahead two different protocols instead of a single solution which has been advocated long and hard by the European ISDN User Forum (EIUF).

With file transfer widely accepted as the second biggest application of ISDN after voice, the standards split could have serious implications for the growth of the ISDN market in Europe.

One source at ETSI conceded: "It doesn't do much for the credibility for European standards?making in the eyes of users."

The contenders for the file transfer crown are a simple form of File Transfer and Management (FTAM), an ISO International Standard and Open Systems Interconnections (OSI) application, and the European Telecommunications Standard (ETS) 300075, a videotext prtocol. But as with most modern standards debates, the technical merits of the rival proposals pale in comparison with the commercial considerations and political maneuvering.