

CCITT SGXV

Specialists Group on Coding for Visual Telephony

Tokyo, November 1989

Doc. # 573

Source: Daimler Benz AG, Philips Kommunikations Industrie AG

Title: H.261 Compatibility Check in Germany: First Step Successfull

On November 2, 1989 we connected successfully a DB encoder with a PKI decoder; the algorithm was based on the actual specification of the p\*64 kbit/s flexible hardware (Annex 4 to Doc. 540R, 'Update from June 16, 1989'). The transmitted data was pure H.261 data (no error protection and correction, no H.221 framing and signalling). Transmission rate was 64 and 48 kbit/s, CIF picture format. No coding or decoding errors could be observed.

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