BRITISH STANDARD

BS ISO/IEC ISP 10614-6:1995

Implementation of ISO/IEC ISP 10614-6:1995

# Information technology — International Standardized Profile RC — X.25 protocol relaying —

## Part 6: Definition of profile RC51.1121, X.25 protocol relaying between CSMA/CD LAN subnetworks and PSDNs using virtual calls over a digital data circuit/CSDN leased line permanent access

ICS 35.100.00

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# Committees responsible for this British Standard

The preparation of this British Standard was entrusted to Technical Committee IST/6, Data communications, upon which the following bodies were represented:

British Computer Society
British Telecommunications plc
CCTA (The Government Centre for Information Systems)
Digital Equipment Co. Ltd.
IBM United Kingdom Ltd.
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# National foreword

This British Standard reproduces verbatim ISO/IEC ISP 10614-6:1995 and implements it as the UK national standard.

This British Standard is published under the direction of the Information Systems Technology Assembly whose Technical Committee IST/6 has the responsibility to:

— aid enquirers to understand the text;

— present to the responsible international committee any enquiries on interpretation, or proposals for change, and keep UK interests informed;

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**Summary of pages**

This document comprises a front cover, an inside front cover, pages i and ii, the ISO/IEC ISP title page, pages ii to iv, pages 1 to 3 and a back cover.

This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.



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