

INTERNATIONAL
STANDARD

ISO/IEC
11574

First edition
1994-12-15

**Information technology —
Telecommunications and information
exchange between systems — Private
Integrated Services Network —
Circuit-mode 64 kbit/s bearer services —
Service description, functional capabilities
and information flows**

*Technologies de l'information — Télécommunications et échange
d'information entre systèmes — Réseau privé avec intégration de
services — Services porteurs sur 8 kilo-octets par seconde en mode
circuit — Description du service, aptitudes fonctionnelles et courants
d'information*



Reference number
ISO/IEC 11574:1994(E)

Contents

Foreword	iii
Introduction	iv
Section 1: General.....	1
1 Scope 1	
2 Normative references	1
2.1 International Standards	1
2.2 ITU-T Recommendations.....	1
3 Definitions	2
4 Symbols and abbreviations	2
5 Provision of Services by a PISN	3
5.1 Bearer Services.....	3
5.2 Teleservices	3
5.3 Control and signalling	3
5.4 Interworking considerations.....	3
5.5 Service model	3
Section 2 : Service Description, (stage 1 description)	4
6 Circuit-mode 64 kbit/s unrestricted 8 kHz structured bearer service category.....	4
6.1 Definition	4
6.2 Description.....	4
6.3 Procedures	5
6.4 Network capability for charging.....	5
6.5 Interworking considerations.....	5
6.5.1 Interworking with a public ISDN and certain other digital network	5
6.5.2 Interworking with networks supporting only a restricted digital information transfer capability.....	5
6.5.3 Interworking with analogue networks	5
6.6 Static Description: Service Attributes.....	5
7 Circuit-mode 64 kbit/s 8 kHz structured bearer service category usable for speech information transfer	6

© ISO/IEC 1994

All rights reserved. No part of this publication may be reproduced or utilised in any form or by any means,
electronic or mechanical, including photocopying and microfilm, without permission in writing from the publisher.

ISO/IEC Copyright Office • Case postale 56 • CH-1211 Genève 20 • Switzerland

Printed in Switzerland