
**Financial transaction cards — Security
architecture of financial transaction
systems using integrated circuit cards —
Part 3:
Cryptographic key relationships**

*Cartes de transactions financières — Architecture de sécurité des systèmes
de transactions financières utilisant des cartes à circuit intégré —*

Partie 3: Relations avec les clés de chiffrement



Foreword

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Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

International Standard ISO 10202-3 was prepared by Technical Committee ISO/TC 68, *Banking, securities and other financial services*, Subcommittee SC 6, *Retail financial services*.

ISO 10202 consists of the following parts, under the general title *Financial transaction cards — Security architecture of financial transaction systems using integrated circuit cards*:

- *Part 1: Card life cycle*
- *Part 2: Transaction process*
- *Part 3: Cryptographic key relationships*
- *Part 4: Secure application modules*
- *Part 5: Use of algorithms*
- *Part 6: Cardholder verification*
- *Part 7: Key management*
- *Part 8: General principles and overview*

Annexes A and B form an integral part of this part of ISO 10202. Annexes C and D are for information only.

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Printed in Switzerland