INTERNATIONAL STANDARD ISO/IEC 7816-15:2004
TECHNICAL CORRIGENDUM 1

Published 2004-07-01

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION
INTERNATIONAL ELECTROTECHNICAL COMMISSION • МЕЖДУНАРОДНАЯ ЭЛЕКТРОТЕХНИЧЕСКАЯ КОМИССИЯ • COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

Identification cards — Integrated circuit cards with contacts —

Part 15: Cryptographic information application

TECHNICAL CORRIGENDUM 1

Cartes d'identification — Cartes à circuit intégré à contacts —

Partie 15: Application des informations cryptographiques

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO/IEC 7816-15:2004 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 17, *Cards and personal identification*.

Cover page

Replace the title with the following:

Identification cards — Integrated circuit cards —

Part 15: Cryptographic information application

Cartes d'identification — Cartes à circuit intégré —

Partie 15: Application des informations cryptographiques

ICS 35.240.15 **Ref. No. ISO/IEC 7816-15:2004/Cor.1:2004(E)**

© ISO/IEC 2004 – All rights reserved

Published in Switzerland

Documents
Document Sharing Hub

Full document details: ISO_IEC 7816-15_2004_Cor 1_2004

Page iv, Foreword

Replace the sixth paragraph with the following:

"ISO/IEC 7816 consists of the following parts, under the general title *Identification cards — Integrated circuit cards*:"

Page 1

Replace the title with the following:

Identification cards — Integrated circuit cards —

Part 15: Cryptographic information application

Page 21, 8.2.17

Replace the paragraph beginning "The **applicationName** component ... " with the following:

"The **applicationName** component is intended to contain the name of the application to which the data container object in question 'belongs'.

The **applicationOID** component is intended to contain the registered object identifier for the application to which the data container object in question 'belongs'.

In order to avoid application name collisions, at least the **applicationOID** alternative is recommended. As indicated in ASN.1, at least one of the components has to be present in a value of type **CommonDataContainerObjectAttributes**."

© ISO/IEC 2004 – All rights reserved
Documents
Document Sharing Hub
Full document details: ISO_IEC 7816-15_2004_Cor 1_2004