INTERNATIONAL STANDARD ISO/IEC 7816-6:2004
TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ELECTROTECHNICAL COMMISSION • МЕЖДУНАРОДНАЯ ЭЛЕКТРОТЕХНИЧЕСКАЯ КОМИССИЯ • COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

Identification cards — Integrated circuit cards —

Part 6:
Interindustry data elements for interchange

TECHNICAL CORRIGENDUM 1

Cartes d'identification — Cartes à circuit intégré —

Partie 6: Éléments de données intersectoriels pour les échanges

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO/IEC 7816-6:2004 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 17, *Cards and personal identification*.

Page 1, Clause 1

Add the following paragraph at the end of Clause 1:

"When an application uses an interindustry template, it is allowed to nest within this template tags of context specific class (see ISO/IEC 7816-4) unless previously marked as Reserved for Future Use by ISO/IEC JTC1/SC17."

ICS 35.240.15 **Ref. No. ISO/IEC 7816-6:2004/Cor.1:2006(E)**

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Page 2, Clause 4

In the first list, replace A, N, S and An with a, n, s and an, respectively.

In the second list, replace “n...3 means up to three binary-coded decimal digits;” with “n...3 means one, two or three binary-coded decimal digits;”.

Page 5, Subclause 6.8

In line 2, replace “It may also contain an authority indicator (see Table 11)” with “It may also contain an authority indicator (see ISO/IEC 7816-4)”.

Page 7, Clause 9

Insert the following rows alphabetically by Data Element in Table 6:

Application Family Identifier (AFI)	Designation of several application areas to enable global interoperability (see ISO/IEC 14443)	49	00…0F	
International Bank Account Number (IBAN)	A number used internationally to uniquely identify the account of a customer at a financial institution (see ISO 13616)	5F53	an..34	6E
Bank Identifier Code (BIC)	A universal Bank Identifier Code for use in automated processing in banking and related financial environments (see ISO 9362)	5F54	an 8 or 11	6E
Country Code (alpha 2 format)	Indication of a country (see ISO 3166-1)	5F55	a2	66
Country Code (alpha 3 format)	Indication of a country (see ISO 3166-1)	5F56	a3	66
Account Type	Indicates the type of account selected by the cardholder for the transaction (see EMV for coding)	5F57	n2	6E

Page 10, Clause 9

In the row “Qualified name” of Table 6, delete “(defined in ISO/IEC 7816-4)” in column 2.

Page 12, Clause 10

Insert the following rows sequentially by tag number in Table 7:

49	Application Family Identifier (AFI)
5F53	International Bank Account Number (IBAN)
5F54	Bank Identifier Code (BIC)
5F55	Country Code (alpha 2 format)
5F56	Country Code (alpha 3 format)
5F57	Account Type

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Page 16, Clause 11.1

Add the following rows to Table 10:

5F55	Country Code (alpha 2 format)
5F56	Country Code (alpha 3 format)

Page 17, Clause 11.1

Add the following rows to Table 12:

5F53	International Bank Account Number (IBAN)
5F54	Bank Identifier Code (BIC)
5F57	Account Type

Page 17, Subclause 11.2

In Table 13, replace

7C	Security environment template	Part 4
7D	Dynamic authentication template	Part 4

with

7C	Dynamic authentication template	Part 4
7D	Secure messaging template	Part 4

Page 19, Bibliography

Add the following to the bibliography:

[22] ISO 9362:1994, *Banking — Banking telecommunication messages — Bank identifier codes*

[23] ISO 13616:2003, *Banking and related financial services — International bank account number (IBAN)*

[24] EMV Specification 4.1:2004, *Integrated Circuit Card Specifications for Payment Systems*

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