



INTERNATIONAL STANDARD ISO/IEC 18013-2:2008
TECHNICAL CORRIGENDUM 1

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

Information technology — Personal identification — ISO-compliant driving licence —

Part 2: Machine-readable technologies

TECHNICAL CORRIGENDUM 1

Technologies de l'information — Identification des personnes — Permis de conduire conforme à l'ISO

Partie 2: Technologies lisibles par une machine

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO/IEC 18013-2:2008 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 17, *Cards and personal identification*.

Page 9, Table 1

In the row for Issuing authority, in the Example column, replace “HOKKAIDO PREFECTURAL POLICE ASAHIKAWA AREA PUBLIC SAFETY COMMISSION” with “HOKKAIDO PREFECTURAL PUBLIC SAFETY COMMISSION”.

Page 10, Table 2

In the row for Hair colour, in the Example column, replace “BLD” with “BAL”.

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Page 12, Table 6

In the row for BIR creator, in the Example column, replace “Hokkaido Prefectural Police Asahikawa Area Public Safety Commission” with “Hokkaido Prefectural Public Safety Commission”.

Page 16, Table A.1

Replace the existing Table A.1:

Field	Fixed or Variable	Field format/length/type (before encoding)
Vehicle category code	V	2AN
Date of issue	F	8N
Date of expiry	F	8N
Code	V	5ANS
Sign	V	2S
Value	V	N

with the following table:

Field	Fixed or Variable	Field format/length/type (before encoding)
Vehicle category code	V	AN
Date of issue	F	8N
Date of expiry	F	8N
Code	V	ANS
Sign	V	S
Value	V	ANS

Page 17, A.4

In the example, in the table, in the row for Value, in the Encoding method column, replace “BCD” with “As per ISO/IEC 8859-1”.

Page 17, A.5.1

Delete the second sentence: “Each code is of the format nn where “n” is a numeric.”

Page 30, B.6.1

In EXAMPLE 1, in the “Assume the following” section, replace

“Issuing authority = HOKKAIDO PREFECTURAL POLICE ASAHIKAWA AREA PUBLIC SAFETY COMMISSION”

with

“Issuing authority = HOKKAIDO PREFECTURAL PUBLIC SAFETY COMMISSION”

Page 30, B.6.1

In EXAMPLE 1, replace the following encoded representation of the data group:

```
"[header]×Smithe-Williams÷Alexander George Thomas÷'19 70 03 01'÷'20 02 09 15'÷'20 07 09 30'÷JPN÷HOKKAIDO PREFECTURAL POLICE ASAHIKAWA AREA PUBLIC SAFETY COMMISSION÷A290654395164273X÷B;19910901;20350301;;;×[next data group]"
```

with the following:

```
"[header]×Smithe-Williams÷Alexander George Thomas÷'19 70 03 01'÷'20 02 09 15'÷'20 07 09 30'÷JPN÷HOKKAIDO PREFECTURAL PUBLIC SAFETY COMMISSION÷A290654395164273X÷B;19910901;20350301;;;×[next data group]"
```

Page 31, B.6.1

In EXAMPLE 2, replace the following encoded representation of the data group:

```
"[header] × Smithe-Williams ÷ Alexander George Thomas ÷ '19 70 03 01' ÷ '20 02 09 15' ÷ '20 07 09 30' ÷ JPN ÷ HOKKAIDO PREFECTURAL POLICE ASAHIKAWA AREA PUBLIC SAFETY COMMISSION ÷ A290654395164273X ÷ A1;'20 02 09 15';'20 17 09 30';S03;<='32 35 30';C1;;;S01;<='38 30 30 30';C1;;;78;;;ALL;;;01;; × [next data group]"
```

with the following:

```
"[header] × Smithe-Williams ÷ Alexander George Thomas ÷ '19 70 03 01' ÷ '20 02 09 15' ÷ '20 07 09 30' ÷ JPN ÷ HOKKAIDO PREFECTURAL PUBLIC SAFETY COMMISSION ÷ A290654395164273X ÷ A1;'20 02 09 15';'20 17 09 30';S03;<='32 35 30';C1;;;S01;<='38 30 30 30';C1;;;78;;;ALL;;;01;; × [next data group]"
```

Page 32, B.6.3

In the 2nd paragraph, replace "...encoded as a 4 byte binary number." with "...encoded as a 3 byte BCD number."

Page 32, B.6.3

In the example, replace

```
"[previous data group] × 123456789B ÷ '01' ÷ '00 09 B4 60' × [next data group]"
```

with

```
"[previous data group] × 123456789B ÷ '01' ÷ '63 60 00' × [next data group]"
```

Page 43, Table C.2

In the row for EF.DG11, in the Tag column, replace footnote reference "a" with value "6D". In addition, replace the last two rows of the table:

NOTE	Selected tag assignments are aligned with ISO/IEC 7501-1 (ICAO Doc 9303-1).
^a	The Tag for EF.DG11 is to be assigned by the issuing authority in line with (and not in conflict with) ISO/IEC 7501-1 (ICAO Doc 9303-1). In case ISO/IEC 7501-1 does not provide any guidance, the tag for EF.DG11 is to be assigned by the issuing authority according to ISO/IEC 7816 Parts 4 and 6. Tags already defined and assigned to other data groups in either this International Standard or in ISO/IEC 18013-3 shall not be re-used.

with the following row:

NOTE Selected tag assignments are aligned with ISO/IEC 7501-1 (ICAO Doc 9303-1). For example, Tag '75' identifies facial biometric irrespective of the DG in which it appears.

Page 44, Figure C.1

Replace this block for DG11:

EF.DG11
Optional domestic data
Short EF identifier = '0B'

with this block:

EF.DG11
Optional domestic data
Tag = '6D'
Short EF identifier = '0B'

Page 45, C.6.1

In the Example, replace:

'60' '0C'
'5F01' '02' 0100
'5C' '05' '61' '6B' '6C' '65' '67'

with

'60' '0C'
'5F 01' '02' '01 00'
'5C' '05' '61' '6B' '6C' '65' '67'

Page 46, Table C.5

In the row for Issuing authority, in the Example column, replace "HOKKAIDO PREFECTURAL POLICE ASAHIKAWA AREA PUBLIC SAFETY COMMISSION" with "HOKKAIDO PREFECTURAL PUBLIC SAFETY COMMISSION".

Page 47, C.6.2.2

Replace the coded information and subsequent explanation of EXAMPLE 1 with the following:

This will be coded as follows (spaces, underlining, italics and colours are included for legibility only, and are not encoded):

'7F63' '4C'
'02' '01' '04'
'87' '17' A1;'19 90 11 23';'20 13 06 15';S03;<=';32 35 30'