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TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ELECTROTECHNICAL COMMISSION • МЕЖДУНАРОДНАЯ ЭЛЕКТРОТЕХНИЧЕСКАЯ КОМИССИЯ • COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

Information technology — ASN.1 encoding rules: Specification of Packed Encoding Rules (PER)

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Technologies de l'information — Règles de codage ASN.1: Spécification des règles de codage compact (PER)

RECTIFICATIF TECHNIQUE 1

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INTERNATIONAL STANDARD

ITU-T RECOMMENDATION

INFORMATION TECHNOLOGY – ASN.1 ENCODING RULES: SPECIFICATION OF PACKED ENCODING RULES (PER)

TECHNICAL CORRIGENDUM 1

1) Subclause 9.3.15

Replace 9.3.15 with the following:

9.3.15 If a PER-visible constraint has an outermost "ElementSetSpecs" which produces an extensible value set (in accordance with clause 46 of ITU-T Rec. X.680 | ISO/IEC 8824-1) then the resulting type is extensible for PER encodings (unless it is further constrained – see 47.5 of ITU-T Rec. X.680 | ISO/IEC 8824-1), otherwise it is not extensible for PER encodings.

2) Subclause 9.6.5

Add the following to the end of 9.6.5:

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The restrictions in the encoding of generalized time and universal time types imposed by CER and DER (subclauses 11.7 and 11.8 of ITU-T Rec. X.690 | ISO/IEC 8825-1) shall apply here.

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