



INTERNATIONAL STANDARD ISO/IEC 19794-5:2011/Amd.2:2015
TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION
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Information technology — Biometric data interchange formats —

Part 5: Face image data

AMENDMENT 2: XML encoding and clarification of defects

TECHNICAL CORRIGENDUM 1

Technologies de l'information — Formats d'échange de données biométriques —

Partie 5: Données d'image de la face

AMENDEMENT 2: Codage XML et précisions concernant les défauts

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO/IEC 19794-5:2011/Amd.2:2015 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 37, *Biometrics*.

Replace row of R-173 in Table A.1 with the following row

R-173	5.10.7	3D Capture Device Technology Identifier In analogy to the Capture Device Technology Identifier field in the 2D Image Information block, where the source of the 2D data can be coded, the (1 byte) 3D Capture Device Technology Identifier field should be used to indicate the type of the source that was used to acquire the 3D data.	3C	O-1	Y	Y	Y	Y ³⁾		
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Insert the following text as extension to Annex A.3

Table A.6 – Conformance Test Assertions for XML Encodings of all Image Types

Test Number	Section	Requirement ID	Level	Field Name	Operator	Operand	Test Note	Status	Supported Range	IUT Support	Test Result
T-154	Representation Data	R-37	2	"CaptureDeviceTechnologyID"	EQ	"TechnologyID2D"		M			
T-155	3D Supplemental Data	R-173	2	"CaptureDeviceTechnologyID"	EQ	"TechnologyID3D"		O			
T-156	Image Information Block	R-115	2	"ImageFormat"	NEQ	"unspecified"		M			