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ISO/IEC JTC1 SC37 9 Working Group 5 가 . ID

(ILO) (ICAO)가 가 ,

9 .

SC37 가 , ,

가 WG5(Biometric

Testing and Reporting) ,

6

가 (Korea National Biometrics Test

Center)가 (Performance). (Interoperability),

(Conformance) 가 ,

WG5 (Biometric Testing and Reporting)

WG5(Working Group 5) Biometric Testing and Reporting

가 가

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, 1 (IS) , 1 FDIS가

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Document #	Status	Title
37N1243	FDIS → IS	19795-1 Biometric Performance Testing and Reporting – Part 1: Principles and Framework
37N1463	FCD → FDIS	19795-2 Biometric Performance Testing and Reporting – Part 2: Testing Methodologies for Technology and Scenario Evaluation
37N1505	WD → PDTR	19795-3 Biometric Performance Testing and Reporting – Part 3: Modality-Specific Testing
37N1508	3 rd CD → 4 th CD	19795-4 Biometric Performance Testing and Reporting – Part 4: Interoperability Performance Testing
37N1492	2 nd WD → 3 rd	19795-5, Biometric Performance Testing and Reporting – Part 5:

	WD	Performance of Biometric Access Control Systems
37N1616	New project	1 st WD 19795-6, Biometric Performance Testing and Reporting - Part 6: Testing Methodologies for Operational Evaluation
37N1661	Call for Contribution	Biometric Equipment Performance

*FDIS (Final Draft International Standard);

IS (International Standard);

FCD (Final Committee Draft):

WD (Working Draft);

PDTR (Proposed Draft Technical Report);

Call for Contribution :

· **IS 19795-1 Principles and Framework:**

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 NPL(National Physical Laboratory) 2000 2 ,
 , WG5 .
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· **FDIS 19795-2 Testing Methodologies for Technology and Scenario Evaluation:**

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 Technology 가 , 가
 Scenario 가 DB , 가
 . FDIS 가
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 가 K-NBTC , , 가

· **PDTR 19795-3 Modality-Specific Testing:**

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 (, ,) 가
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· **CD 19795-4 Interoperability Performance Testing:**

(Interoperability) 가
(NIST)가
, 2 ILO 가
WG3
가
10 가
가
가 가 1 WG
FCD

· **WD 19795-5 Performance of Biometric Access Control Systems:**

TSA(Transportation Security Agency)
Access Control Technology, Scenario, Operational
, 가
가 가
Rapporteur group
Access Control

· **NWI 19795-6 Testing Methodologies for Operational Evaluation:**

2가 Technology
Scenario
Operational 가
,
NPL Mansfield
가 K-NBTC 가

· **SD Biometric Equipment Performance:**

SD(Standing Document)
가 가
가
, 가
Rapporteur group 가
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BioAPI, CBEFF, , 가 :
"가 "19795-1 가 ISO/IEC JTC1
SC37 4 , ,
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IS FDIS, FCD 가 , Operational 가,
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(, hikim@inha.ac.kr)