

Date
2026-08-14

Reference
2025/1066

Scope of accreditation

Testing according to SS-EN ISO/IEC 17025:2018

atsec information security AB

Danderyd

Accreditation number

1937
A003593-001

Cyber security

Technical area	Parameter	Method	Technique	Measure	Material	Note
ICT Cybersecurity evaluation	Generic software and network products	Commission Implementing Regulation (EU) 2024/482		AVA_VAN4	Applicative security	EAL5 with ALC_FLR.3
				AVA_VAN4	Communication protocols	EAL5 with ALC_FLR.3
				AVA_VAN4	Databases	EAL5 with ALC_FLR.3
				AVA_VAN4	Embedded systems, microkernels	EAL5 with ALC_FLR.3
				AVA_VAN4	Filtering	EAL5 with ALC_FLR.3
				AVA_VAN4	Hardware architectures	EAL5 with ALC_FLR.3
				AVA_VAN4	Hardware components protocols	EAL5 with ALC_FLR.3
				AVA_VAN4	Intrusion detection	EAL5 with ALC_FLR.3
				AVA_VAN4	Low-level interfaces	EAL5 with ALC_FLR.3
				AVA_VAN4	Mobile networks	EAL5 with ALC_FLR.3
				AVA_VAN4	Network protocols	EAL5 with ALC_FLR.3
				AVA_VAN4	Personal computer and server security	EAL5 with ALC_FLR.3

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ICT Cybersecurity evaluation	Generic software and network products	Commission Implementing Regulation (EU) 2024/482		AVA_VAN4	Phone and VoIP	EAL5 with ALC_FLR.3
				AVA_VAN4	State-of-the-art of Approved Cryptographic Mechanisms	EAL5 with ALC_FLR.3
				AVA_VAN4	Web technologies	EAL5 with ALC_FLR.3
				AVA_VAN4	Wireless	EAL5 with ALC_FLR.3
				AVA_VAN4	Virtualization	EAL5 with ALC_FLR.3
			Evaluation of protection profiles	AVA_VAN4	Applicative security	EAL5 with ALC_FLR.3
			Evaluation of protection profiles	AVA_VAN4	Communication protocols	EAL5 with ALC_FLR.3
			Evaluation of protection profiles	AVA_VAN4	Databases	EAL5 with ALC_FLR.3
			Evaluation of protection profiles	AVA_VAN4	Embedded systems, microkernels	EAL5 with ALC_FLR.3
			Evaluation of protection profiles	AVA_VAN4	Filtering	EAL5 with ALC_FLR.3
			Evaluation of protection profiles	AVA_VAN4	Hardware architectures	EAL5 with ALC_FLR.3
			Evaluation of protection profiles	AVA_VAN4	Hardware components protocols	EAL5 with ALC_FLR.3
			Evaluation of protection profiles	AVA_VAN4	Intrusion detection	EAL5 with ALC_FLR.3
			Evaluation of protection profiles	AVA_VAN4	Low-level interfaces	EAL5 with ALC_FLR.3

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<i>Technical area</i>	<i>Parameter</i>	<i>Method</i>	<i>Technique</i>	<i>Measure</i>	<i>Material</i>	<i>Note</i>
ICT Cybersecurity evaluation	Generic software and network products	Commission Implementing Regulation (EU) 2024/482	Evaluation of protection profiles	AVA_VAN4	Mobile networks	EAL5 with ALC_FLR.3
			Evaluation of protection profiles	AVA_VAN4	Network protocols	EAL5 with ALC_FLR.3
			Evaluation of protection profiles	AVA_VAN4	Personal computer and server security	EAL5 with ALC_FLR.3
			Evaluation of protection profiles	AVA_VAN4	Phone and VoIP	EAL5 with ALC_FLR.3
			Evaluation of protection profiles	AVA_VAN4	State-of-the-art of Approved Cryptographic Mechanisms	EAL5 with ALC_FLR.3
			Evaluation of protection profiles	AVA_VAN4	Web technologies	EAL5 with ALC_FLR.3
			Evaluation of protection profiles	AVA_VAN4	Wireless	EAL5 with ALC_FLR.3
			Evaluation of protection profiles	AVA_VAN4	Virtualization	EAL5 with ALC_FLR.3

IT- and communications testing

<i>Technical area</i>	<i>Parameter</i>	<i>Method</i>	<i>Technique</i>	<i>Measure</i>	<i>Material</i>	<i>Note</i>
Information security	Safety evaluation	3GPP TS 33.116 ver 20.0.0			Systems and products	
		3GPP TS 33.117 ver 20.0.0			Systems and products	
		3GPP TS 33.216 ver 20.0.0			Systems and products	
		3GPP TS 33.250 ver 19.0.0			Systems and products	
		3GPP TS 33.326 ver 19.0.0			Systems and products	
		3GPP TS 33.511 ver 20.0.0			Systems and products	
		3GPP TS 33.512 ver 20.0.0			Systems and products	
		3GPP TS 33.513 ver 20.0.0			Systems and products	
		3GPP TS 33.514 ver 20.0.0			Systems and products	

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<i>Technical area</i>	<i>Parameter</i>	<i>Method</i>	<i>Technique</i>	<i>Measure</i>	<i>Material</i>	<i>Note</i>
Information security	Safety evaluation	3GPP TS 33.515 ver 20.0.0			Systems and products	
		3GPP TS 33.517 ver 20.0.0			Systems and products	
		3GPP TS 33.518 ver 20.0.0			Systems and products	
		3GPP TS 33.519 ver 20.0.0			Systems and products	
		3GPP TS 33.521 ver 20.0.0			Systems and products	
		3GPP TS 33.522 ver 19.0.0			Systems and products	
		3GPP TS 33.523 ver 20.0.0			Systems and products	
		3GPP TS 33.526 ver 19.0.0			Systems and products	
		3GPP TS 33.527 ver 19.0.0			Systems and products	
		3GPP TS 33.528 ver 19.0.0			Systems and products	
		3GPP TS 33.530 ver 19.0.0			Systems and products	
		3GPP TS 33.537 ver 19.0.0			Systems and products	
		3GPP TS 33.516 ver 19.0.0			Systems and products	
		Common Criteria, 2022, Part 1 version 1			Systems and products	
		Common Criteria, 2022, Part 2 version 1			Systems and products	
		Common Criteria, 2022, Part 3 version 1			Systems and products	
		Common Criteria, 2022, Part 4 version 1			Systems and products	
		Common Criteria, 2022, Part 5 version 1			Systems and products	
		Common Criteria, utg 2.3			Systems and products	
		Common Criteria, utg 3.1			Systems and products	
		Common Methodology, 2022, version 1			Systems and products	

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Information security	Safety evaluation	Common Methodology, utg 2.3			Systems and products	
		Common Methodology, utg 3.1			Systems and products	
		ETSI GS NFV-SEC 028, version 5.1.1			Systems and products	
		ETSI GS NFV-SEC 029, version 5.2.1			Systems and products	
		ETSI GS NFV-SEC 030, version 5.2.1			Systems and products	
		ETSI GS NFV-SEC 031, version 5.2.1			Systems and products	
		ISO/IEC 15408:2005			Systems and products	
		ISO/IEC 15408-1:2022			Systems and products	
		ISO/IEC 15408-2:2022			Systems and products	
		ISO/IEC 15408-3:2022			Systems and products	
		ISO/IEC 15408-4:2022			Systems and products	
		ISO/IEC 15408-5:2022			Systems and products	
		ISO/IEC 18045:2008			Systems and products	
		ISO/IEC 18045:2022			Systems and products	

Changes in the scope of accreditation are in bold.