

Manufacturer	Equipment		Standard	Type ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾			
CEIA	JANUS	<i>Detection hardware</i> 1.001 <i>System software</i> JUI.1005 <i>Detection software</i> DS.1006 <i>CONOPS</i> FT060K0171v1010	2.1	A	03/07/2021
CEIA	JANUS	<i>Detection hardware</i> 1.001 <i>System software</i> JUI.1005 <i>Detection software</i> C1DA.1008 <i>CONOPS</i> FT060K0170v1020	2.1	A	30/11/2021
CEIA	JANUS	<i>Detection hardware</i> 1.001 <i>System software</i> JUI.1005 <i>Detection software</i> C2DA.1008 C2DA.1009 C2DA.1010 <i>CONOPS</i> FT060k0171v1030 ^(CE)	2.1	A	01/09/2022 18/04/2025
CEIA	JANUS	<i>Detection hardware</i> 1.001 <i>System software</i> JUI.1006 <i>Detection software</i> C2DA.1011.0001 C2DA.1011.0002 C2DA.1011.0003 <i>CONOPS</i> FT060K0171v1040 ^(CE)	2.1	A	30/09/2024 18/04/2025

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CEIA	JANUS	Detection hardware	1.001	A	18/04/2025
		System software	JUI.1006		
			C1DA.1011.0001		
		Detection software	C1DA.1011.0002		
			C1DA.1011.0003		
		CONOPS	FT060K0170v1040		

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HANGZHOU RAYIN TECHNOLOGY	ISD- SMW1701S- C/PS	Detection hardware V1.0	2.1	A	29/06/2026
		System software V2.1			
		Detection software V2.4			
		CONOPS 1.0			

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Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	<i>Detection hardware</i> 1600-20982-00 <i>System software</i> SS2.1 <i>Detection software</i> E4.10.19 E4.15.19 <i>CONOPS</i> 8500-22184-00	2	A	20/02/2014
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	<i>Detection hardware</i> 1600-20982-00 SS5.1.43 <i>System software</i> SS8.1.50 SS8.3.40 <i>Detection software</i> E4.55.50 <i>CONOPS</i> 8500-22184-00	2	A	31/05/2018 02/10/2018 ^(CC) 10/12/2025 ^(CC)
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	<i>Detection hardware</i> 1600-20982-00 SS5.1.43 <i>System software</i> SS8.1.50 SS8.3.40 <i>Detection software</i> E4.90.50 <i>CONOPS</i> 8500-22184-00 Rev. A0	2	A	08/07/2019 30/08/2019 ^(CE) 10/12/2025 ^(CC)
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	<i>Detection hardware</i> 1600-20982-00 SS5.1.43 <i>System software</i> SS8.1.50 SS8.3.40 <i>Detection software</i> E4.95.50 <i>CONOPS</i> 8500-22184-00 Rev. A0	2	A	08/07/2019 30/08/2019 ^(CE) 10/12/2025 ^(CC)

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Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	Detection hardware	2.1	A	14/01/2020 19/11/2020 ^(CE) 10/12/2025 ^(CC)
		1600-20982-00			
		SS5.1.43			
		SS8.1.50			
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	System software	2.1	A	14/01/2020 19/11/2020 ^(CE) 10/12/2025 ^(CC)
		SS8.3.40			
		Detection software			
		E4.108.50			
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	CONOPS	2.1	A	14/01/2020 19/11/2020 ^(CE) 10/12/2025 ^(CC)
		8500-22184-00 Rev. A0			
		Detection hardware			
		1600-20982-00			
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	SS5.1.43	2.1	A	30/09/2024 10/12/2025 ^(CC)
		SS8.1.50			
		SS8.3.40			
		Detection software			
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	E4.110.50	2.1	A	30/09/2024 10/12/2025 ^(CC)
		CONOPS			
		8500-22184-00 Rev. A0			
		Detection hardware			
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	1600-20982-00	2.1	A	30/09/2024 10/12/2025 ^(CC)
		SS8.1.50			
		SS8.3.40			
		Detection software			
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	E4.130.50	2.1	A	30/09/2024 10/12/2025 ^(CC)
		CONOPS			
		8500-22184-00			
		Detection hardware			

Manufacturer	Equipment		Standard	Type ⁽²⁾	Notification
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Leidos (previously: L3 Technologies, Inc.)	ProVision 3 (PV-3)	<i>Detection hardware</i> AX1000-10004-PV <i>System software</i> SS10.1.0 <i>Detection software</i> E10.10.50 <i>CONOPS</i> 8500-34794-00 Rev A0	2.1	A	30/11/2021
Leidos (previously: L3 Technologies, Inc.)	ProVision 3 (PV-3)	<i>Detection hardware</i> AX1000-10004-PV <i>System software</i> SS10.1.0 <i>Detection software</i> E10.20.50 E10.30.50 <i>CONOPS</i> 8500-34794-00 Rev A0	2.1	A	25/02/2022
Leidos (previously: L3 Technologies, Inc.)	ProVision 3 (PV-3)	<i>Detection hardware</i> 1000-10005-PV <i>System software</i> SS20.1.0 PV3 <i>Detection software</i> E10.40.50 <i>CONOPS</i> 8500-34794-00 Rev. A1	2.1	A	22/08/2024

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Manufacturer	Equipment		Standard	Type ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾			
Rohde & Schwarz	R&S®QPS100	Detection hardware 1.20	2	A	30/01/2015 18/09/2015 ^(CC)
		System software 1.43			
		1.43.2			
		Detection software 1.43			
		CONOPS 1.40			
Rohde & Schwarz	R&S®QPS100	Detection hardware 1.20	2.1	A	07/03/2017 30/05/2017 ^(CC) 15/03/2018 ^(CC) 31/05/2022 ^(CC) 19/11/2020 ^(CE)
		1.62 / 1.62 W			
		3.0.1 / 3.0.1W			
		System software 3.0.2 / 3.0.2W			
		3.1.1 / 3.1.1W			
		Detection software 1.62			
		CONOPS 1.40			

Manufacturer	Equipment		Standard	Type ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾			
Rohde & Schwarz	R&S®QPS200	Detection hardware	2	A	30/01/2015 18/09/2015 ^(CC)
		2.10			
		System software			
		2.12 2.12.2			
Rohde & Schwarz	R&S®QPS200	Detection software	2.1	A	07/03/2017 30/05/2017 ^(CC) 15/03/2018 ^(CC) 31/05/2022 ^(CC) 19/11/2020 ^(CE)
		2.12			
		CONOPS			
		2.10			
Rohde & Schwarz	R&S®QPS200	Detection hardware	2.1	A	06/09/2016 30/05/2017 ^(CC) 15/03/2018 ^(CC) 31/05/2022 ^(CC) 19/11/2020 ^(CE)
		2.10			
		System software			
		2.61 / 2.61W 3.0.1 / 3.0.1W 3.0.2 / 3.0.2W 3.1.1 / 3.1.1W			
Rohde & Schwarz	R&S®QPS200	Detection software	2.1	A	06/09/2016 30/05/2017 ^(CC) 15/03/2018 ^(CC) 31/05/2022 ^(CC) 19/11/2020 ^(CE)
		2.61			
		CONOPS			
		2.10			

Manufacturer	Equipment		Standard	Type ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾			
Rohde & Schwarz	R&S®QPS201	Detection hardware 3.10	2.1	A	19/09/2017 19/11/2020 ^(CE)
		System software 3.11			
		Detection software 3.11			
		CONOPS 3.00			
Rohde & Schwarz	R&S®QPS201	Detection hardware 3.30	2.1	A	19/09/2017 19/11/2020 ^(CE)
		System software 3.31			
		Detection software 3.31			
		CONOPS 3.00			
Rohde & Schwarz	R&S®QPS201	Detection hardware 3.30	2.1	A	19/09/2017 15/03/2018 ^(CC) 31/05/2022 ^(CC) 19/11/2020 ^(CE)
		3.32			
		System software 3.0.2 / 3.0.2W			
		3.1.1 / 3.1.1W			
		Detection software 3.32			
Rohde & Schwarz	R&S®QPS201	CONOPS 3.00	2.1	A	31/05/2018 19/11/2020 ^(CE) 31/05/2022 ^(CC)
		Detection hardware 3.30			
		3.36			
		System software 3.1.1 / 3.1.1W			
		Detection software 3.36			
		CONOPS 3.00			

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	Designation	Configuration ⁽¹⁾			
Rohde & Schwarz	R&S®QPS201	Detection hardware 3.30	2.1	A	31/05/2018 19/11/2020 ^(CE) 31/05/2022 ^(CC)
		System software 3.36			
		Detection software 3.36			
		3.1.1 / 3.1.1W			
Rohde & Schwarz	R&S®QPS201	CONOPS 3.00	2.1	A	01/03/2019 19/11/2020 ^(CE) 31/05/2022 ^(CC)
		Detection hardware 3.30			
		3.40			
		3.42			
Rohde & Schwarz	R&S®QPS201	System software 3.44	2.1	A	03/07/2021 31/05/2022 ^(CC)
		3.1.1 / 3.1.1W			
		3.40			
		Detection software 3.42			
Rohde & Schwarz	R&S®QPS201	3.44	2.1	A	03/07/2021 31/05/2022 ^(CC)
		CONOPS 3.00			
		Detection hardware 3.30			
		3.62			
Rohde & Schwarz	R&S®QPS201	System software 3.64	2.1	A	03/07/2021 31/05/2022 ^(CC)
		3.1.1 / 3.1.1W			
		3.62			
		Detection software 3.64			
Rohde & Schwarz	R&S®QPS201	CONOPS 1178.5450.02-03.00	2.1	A	03/07/2021 31/05/2022 ^(CC)
		Detection hardware 3.30			
		3.62			
		System software 3.64			

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	Designation	Configuration ⁽¹⁾			
Rohde & Schwarz	R&S®QPS201	Detection hardware 3.30	2.1	A	25/05/2023
		System software 3.64			
		Detection software 3.74			
		CONOPS 1178.5450.02-03.00			
Rohde & Schwarz	R&S®QPS201	Detection hardware 3.30	2.1	A	18/08/2023
		System software 3.64			
		Detection software 3.76			
		CONOPS 1178.5450.02-03.00			

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	Designation	Configuration ⁽¹⁾			
Rohde & Schwarz	R&S®QPS201	Detection hardware	2.1	A	14/01/2020 19/11/2020 ^(CE) 31/05/2022 ^(CC)
		System software			
		Detection software			
		CONOPS			
Rohde & Schwarz	R&S®QPS201	Detection hardware	2.1	A	19/05/2021 31/05/2022 ^(CC)
		System software			
		Detection software			
		CONOPS			
Rohde & Schwarz	R&S®QPS201	Detection hardware	2.1	A	03/07/2021 31/05/2022 ^(CC)
		System software			
		Detection software			
		CONOPS			
Rohde & Schwarz	R&S®QPS201	Detection hardware	2.1	A	24/01/2022
		System software			
		Detection software			
		CONOPS			

Manufacturer	Equipment		Standard	Type ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾			
Rohde & Schwarz	R&S®QPS201	Detection hardware 3.50	2.1	A	25/05/2023
		System software 3.64			
		Detection software 3.74			
		CONOPS 1178.5450.02-03.00			
Rohde & Schwarz	R&S®QPS201	Detection hardware 3.50	2.1	A	18/08/2023
		System software 3.64			
		Detection software 3.76			
		CONOPS 1178.5450.02-03.00			
Rohde & Schwarz	R&S®QPS201	Detection hardware 3.70	2.1	A	10/12/2025
		System software 3.65			
		Detection software 5.74			
		CONOPS 1178.5450.02-04.00			
Rohde & Schwarz	QPS Walk2000	Detection hardware 4.10	2.1	A	18/04/2025
		System software 3.18			
		Detection software 3.29.3			
		CONOPS 1179.0445.02 - 04			
Rohde & Schwarz	QPS Walk2000 (P2)	Detection hardware 5.10	2.1	A	29/05/2026
		System software 3.20			
		Detection software 3.86.5 - Option A 3.86.5 - Option B 3.86.8 - Default			
		CONOPS 1179.7885.02-01			

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SHENMUTEK	ES7 ES7-S ^(CC)	Detection hardware	2.1	A	25/05/2023 09/07/2025 ^(CC)
		1.0			
		System software			
		1.0.5			
		2.0.2			
		Detection software			
		2.1.2			
		2.1.3			
		CONOPS			
		1.0			

Manufacturer	Equipment		Standard	Type ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾			
Smiths Detection	eqo	Configuration document Z7115020 Version 2.0 System software BI-01-08-F-000-00 Detection software 001-085 CONOPS V1.7	2	A	10/05/2013
Smiths Detection	eqo	Configuration document Z7115023 Version 1.0 System software BI-01-08-F-000-00 Detection software 001-084 CONOPS V1.7	2	A	10/05/2013
Smiths Detection	eqo	Configuration document Z7115022 Version 1.0 System software BI-01-08-F-000-00 Detection software 001-082 CONOPS V1.7	2.1	A	10/05/2013 19/11/2020 ^(CE)
Smiths Detection	eqo	System hardware 11129800 91470001 System software BI-01-09-H-000-00 BI-01-09-H-245-00 BI-01-09-L-000-03 BI-01-09-G-000-05 Detection software 001-112 CONOPS V1.7	2.1	A	30/01/2015 17/01/2019 ^(CC) 14/02/2020 ^(CC) 19/11/2020 ^(CE)

Notes:

- (1) Information on configuration was provided by the equipment manufacturer as part of the testing process.
- (2) **Type of Operations:** On the basis of the Concept of Operations (CONOPS) of the tested security scanner, provided by the manufacturer, the security scanner performance was tested for a given type of operations:
- **Type A:** Security scanner with automatic threat detection and indication of the location of detected objects on a stick figure.
 - **Type B:** Security scanner with a human reviewer to analyse the image and to indicate the location of detected objects.

(CC) A configuration change has been endorsed by the CEP Management Group as not-affecting detection.

(CE) The entry has been modified by the Secretariat generally to amend typos and errors in the designation of configuration details, previous endorsement by the CEP-MG.

Any changes compared to the previous version (i.e. May 2026) are displayed in blue colour, including new grouping of configurations corresponding to the same test reference and date of communication.