

Manufacturer	Equipment		Standard	Type of operations ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾			
Leidos (previously: L3 Technologies, Inc.)	ProVision ATD (SC-100)	<i>Detection hardware</i> 1600-20834-00 <i>System software</i> EU3.7.51 <i>Detection software</i> EU3.7.51 <i>CONOPS</i> 8500-10216-00	1	A	30/11/2012
Leidos (previously: L3 Technologies, Inc.)	ProVision ATD (SC-100)	<i>Detection hardware</i> 1600-20834-00 <i>System software</i> E3.11.11 <i>Detection software</i> E3.11.11 <i>CONOPS</i> 8500-10216-00	1	A	30/11/2012
Leidos (previously: L3 Technologies, Inc.)	ProVision ATD (SC-100)	<i>Detection hardware</i> 1600-20834-00; or 1600-21031-00 <i>System software</i> E3.12.11 <i>Detection software</i> E3.12.11 <i>CONOPS</i> 8500-10216-00	1	A	30/11/2012
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	<i>Detection hardware</i> 1600-20982-00 <i>System software</i> E3.12.32 <i>Detection software</i> E3.12.32 <i>CONOPS</i> 8500-22184-00	1	A	10/05/2013
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	<i>Detection hardware</i> 1600-20982-00 <i>System software</i> SS4.1.35 <i>Detection software</i> E3.40.16 <i>CONOPS</i> 8500-22184-00	1	A	20/02/2014

Manufacturer	Equipment		Standard	Type of operations (²)	Notification
	Designation	Configuration (¹)			
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 <i>System software</i> SS5.1.43 <i>Detection software</i> E3.50.5 E3.55.4 <i>CONOPS</i> 8500-22184-00	1	A	04/12/2014
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	<i>Detection hardware</i> 1600-20982-00 <i>System software</i> SS5.1.43 SS8.1.50 <i>Detection software</i> E3.70.50 E4.20.50 E4.25.50 <i>CONOPS</i> 8500-22184-00	1	A	06/09/2016 (updated on 09/01/2020)
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	<i>Detection hardware</i> 1600-20982-00 <i>System software</i> SS8.1.50 <i>Detection software (random switching)</i> E3.70.50 E4.20.50 E4.25.50 <i>CONOPS</i> 8500-22184-00	1	A	05/07/2017

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	Designation	Configuration ⁽¹⁾			
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	Detection hardware	1	A	09/01/2018
		System software			
		Detection software			
		CONOPS			
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	Detection hardware	1	A	09/01/2018 (Configuration Change)
		System software			
		Detection software (random switching)			
		CONOPS			
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	Detection hardware	2	A	31/05/2018
		System software			
		Detection software			
		CONOPS			
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	Detection hardware	1	A	31/05/2018
		System software			
		Detection software			
		CONOPS			

Manufacturer	Equipment		Standard	Type of operations (²)	Notification
	Designation	Configuration (¹)			
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	<i>Detection hardware</i> 1600-20982-00 <i>System software</i> SS5.1.43 SS8.1.50 <i>Detection software (random switching)</i> E4.55.50 <i>CONOPS</i> 8500-22184-00	2	A	02/10/2018 (Configuration Change)
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	<i>Detection hardware</i> 1600-20982-00 <i>System software</i> SS5.1.43 SS8.1.50 <i>Detection software (random switching)</i> E4.60.50 <i>CONOPS</i> 8500-22184-00	1	A	02/10/2018 (Configuration Change)
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	<i>Detection hardware</i> 1600-20982-00 <i>System software</i> SS5.1.43 SS8.1.50 <i>Detection software</i> E4.65.50 <i>CONOPS</i> 8500-22184-00	1	A	11/12/2018 (updated on 09/01/2020)
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	<i>Detection hardware</i> 1600-20982-00 <i>System software</i> SS5.1.43 SS8.1.50 <i>Detection software (random switching)</i> E4.65.50 <i>CONOPS</i> 8500-22184-00	1	A	11/12/2018

Manufacturer	Equipment		Standard	Type of operations (²)	Notification
	Designation	Configuration (¹)			
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	Detection hardware	1	A	01/03/2019 (updated on 09/01/2020)
		System software			
		Detection software (random switching)			
		CONOPS			
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	CONOPS	1	A	08/07/2019 (updated on 30/08/2019)
		System software			
		Detection software			
		CONOPS			
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	Detection hardware	2	A	08/07/2019 (updated on 30/08/2019)
		System software			
		Detection software			
		CONOPS			
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	Detection hardware	2	A	08/07/2019 (updated on 30/08/2019)
		System software			
		Detection software			
		CONOPS			

Manufacturer	Equipment		Standard	Type of operations ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾			
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	<i>Detection hardware</i> 1600-20982-00 <i>System software</i> SS5.1.43 SS8.1.50 <i>Detection software</i> E4.100.50 <i>CONOPS</i> 8500-22184-00 Rev. A0	1	A	14/01/2020
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	<i>Detection hardware</i> 1600-20982-00 <i>System software</i> SS5.1.43 SS8.1.50 <i>Detection software</i> E4.108.50 <i>CONOPS</i> 8500-22184-00 Rev. A0	2.1	A	14/01/2020 19/11/2020* *Correction of entry
Leidos (previously: L3 Technologies, Inc.)	ProVision 2 (PV-2)	<i>Detection hardware</i> 1600-20982-00 <i>System software</i> SS5.1.43 SS8.1.50 <i>Detection software</i> E4.110.50 <i>CONOPS</i> 8500-22184-00 Rev. A0	2.1	A	14/01/2020 19/11/2020* *Correction of entry

Manufacturer	Equipment		Standard	Type of operations (²)	Notification
	Designation	Configuration (¹)			
Nuctech	MW1000AA	Detection hardware 1.0 System software 2.1.0.177 Detection software 2.1.0.2 CONOPS 1.6	1	A	29/11/2016
Nuctech	MW1000AA	Detection hardware 1.0 System software 2.1.0.177 Detection software 2.1.0.3 CONOPS 1.6	1	A	29/11/2016
Nuctech	MW1000AA	Detection hardware 1.0 System software 2.1.0.177 Detection software 2.1.0.5 CONOPS 1.6	2	A	29/11/2016
Nuctech	MW1000AA	Detection hardware 1.0 System software 2.1.0.177 Detection software 2.1.1.1 CONOPS 1.6	1	A	30/05/2017
Nuctech	MW1000AA	Detection hardware 1.0 System software 2.1.0.177 Detection software 3.0.0.2 CONOPS 1.6	1	A	30/05/2017

Manufacturer	Equipment		Standard	Type of operations ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾			
Nuctech	MW1000AA	Detection hardware 1.0 System software 2.1.3.0 Detection software 3.3.0.4 CONOPS 1.9	1	A	02/10/2018
Nuctech	MW1000AA	Detection hardware 1.0 System software 2.1.3.0 Detection software 3.3.0.5 CONOPS 1.9	1	A	02/10/2018
Nuctech	MW1000AA	Detection hardware 1.0 System software 2.1.3 Detection software 3.4.1.5 CONOPS 1.9	1	A	08/07/2019
Nuctech	MW1000AA	Detection hardware 1.0 System software 2.1.3. Detection software 3.7.1 CONOPS 1.10	2.1	A	08/07/2019 19/11/2020* *Correction of entry

Manufacturer	Equipment		Standard	Type of operations ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾			
Rohde & Schwarz	R&S®QPS100	Detection hardware 1.20	2	A	30/01/2015
		System software 1.43			
		Detection software 1.43			
		CONOPS 1.40			
Rohde & Schwarz	R&S®QPS200	Detection hardware 2.10	2	A	30/01/2015
		System software 2.12			
		Detection software 2.12			
		CONOPS 2.10			
Rohde & Schwarz	R&S®QPS100	Detection hardware 1.20	1	A	27/07/2015
		System software 1.44			
		Detection software 1.44			
		CONOPS 1.40			
Rohde & Schwarz	R&S®QPS200	Detection hardware 2.10	1	A	27/07/2015
		System software 2.14			
		Detection software 2.14			
		CONOPS 2.10			
Rohde & Schwarz	R&S®QPS100	Detection hardware 1.20	1	A	18/09/2015 (Configuration Change)
		System software 1.42.2			
		Detection software 1.42			
		CONOPS 1.40			

Manufacturer	Equipment		Standard	Type of operations (²)	Notification
	Designation	Configuration (¹)			
Rohde & Schwarz	R&S®QPS100	Detection hardware 1.20	2	A	18/09/2015 (Configuration Change)
		System software 1.43.2			
		Detection software 1.43			
		CONOPS 1.40			
Rohde & Schwarz	R&S®QPS100	Detection hardware 1.20	1	A	18/09/2015 (Configuration Change)
		System software 1.44.2			
		Detection software 1.44			
		CONOPS 1.40			
Rohde & Schwarz	R&S®QPS200	Detection hardware 2.10	2	A	18/09/2015 (Configuration Change)
		System software 2.12.2			
		Detection software 2.12			
		CONOPS 2.10			
Rohde & Schwarz	R&S®QPS200	Detection hardware 2.10	1	A	18/09/2015 (Configuration Change)
		System software 2.13.2			
		Detection software 2.13			
		CONOPS 2.10			
Rohde & Schwarz	R&S®QPS200	Detection hardware 2.10	1	A	18/09/2015 (Configuration Change)
		System software 2.14.2			
		Detection software 2.14			
		CONOPS 2.10			

Manufacturer	Equipment		Standard	Type of operations (²)	Notification
	Designation	Configuration (¹)			
Rohde & Schwarz	R&S®QPS200	<i>Detection hardware</i> 2.10 System software 2.16 <i>Detection software</i> 2.16 <i>CONOPS</i> 2.10	1	A	17/06/2016
Rohde & Schwarz	R&S®QPS200	<i>Detection hardware</i> 2.10 System software 2.17 <i>Detection software</i> 2.17 <i>CONOPS</i> 2.10	1	A	17/06/2016
Rohde & Schwarz	R&S®QPS200	<i>Detection hardware</i> 2.10 System software 2.61 / 2.61W <i>Detection software</i> 2.61 <i>CONOPS</i> 2.10	2	A	07/03/2017 (Configuration Change)
Rohde & Schwarz	R&S®QPS200	<i>Detection hardware</i> 2.10 System software 2.62 / 2.62W <i>Detection software</i> 2.62 <i>CONOPS</i> 2.10	2	A	06/09/2016 (Configuration Change)
Rohde & Schwarz	R&S®QPS100	<i>Detection hardware</i> 1.20 System software 1.61 / 1.61 W <i>Detection software</i> 1.61 <i>CONOPS</i> 1.40	1	A	07/03/2017

Manufacturer	Equipment		Standard	Type of operations ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾			
Rohde & Schwarz	R&S®QPS100	Detection hardware	2.1	A	07/03/2017
		System software			19/11/2020*
		Detection software			*Correction of entry
		CONOPS			
Rohde & Schwarz	R&S®QPS200	Detection hardware	1	A	07/03/2017
		System software			
		Detection software			
		CONOPS			
Rohde & Schwarz	R&S®QPS100	Detection hardware	1	A	30/05/2017
		System software			(Configuration Change)
		Detection software			
		CONOPS			
Rohde & Schwarz	R&S®QPS100	Detection hardware	2	A	30/05/2017
		System software			(Configuration Change)
		Detection software			
		CONOPS			
Rohde & Schwarz	R&S®QPS200	Detection hardware	1	A	30/05/2017
		System software			(Configuration Change)
		Detection software			
		CONOPS			

Manufacturer	Equipment		Standard	Type of operations (²)	Notification
	Designation	Configuration (¹)			
Rohde & Schwarz	R&S®QPS200	Detection hardware 2.10	2.1	A	30/05/2017 (Configuration Change) 19/11/2020* *Correction of entry
		System software 3.0.1 / 3.0.1W			
		Detection software 2.61			
		CONOPS 2.10			
Rohde & Schwarz	R&S®QPS200	Detection hardware 2.10	2.1	A	30/05/2017 (Configuration Change) 19/11/2020* *Correction of entry
		System software 3.0.1 / 3.0.1W			
		Detection software 2.62			
		CONOPS 2.10			
Rohde & Schwarz	R&S®QPS201	Detection hardware 3.10	2.1	A	19/09/2017 19/11/2020* *Correction of entry
		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* *Correction of entry
		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 19/11/2020* *Correction of entry
		System software 3.32			
		Detection software 3.32			
		CONOPS 3.00			

Manufacturer	Equipment		Standard	Type of operations (²)	Notification	
	Designation	Configuration (¹)				
Rohde & Schwarz	R&S®QPS201	Detection hardware	3.30	1	A	19/09/2017
		System software	3.30			
		Detection software	3.30			
		CONOPS	3.00			
Rohde & Schwarz	R&S®QPS100	Detection hardware	1.20	1	A	15/03/2018 (Configuration Change)
		System software	3.0.2 / 3.0.2W			
		Detection software	1.61			
		CONOPS	1.40			
Rohde & Schwarz	R&S®QPS100	Detection hardware	1.20	2	A	15/03/2018 (Configuration Change)
		System software	3.0.2 / 3.0.2W			
		Detection software	1.62			
		CONOPS	1.40			
Rohde & Schwarz	R&S®QPS200	Detection hardware	2.10	1	A	15/03/2018 (Configuration Change)
		System software	3.0.2 / 3.0.2W			
		Detection software	2.60			
		CONOPS	2.10			

Manufacturer	Equipment		Standard	Type of operations ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾			
Rohde & Schwarz	R&S®QPS200	Detection hardware 2.10	2	A	15/03/2018 (Configuration Change)
		System software 3.0.2 / 3.0.2W			
		Detection software 2.61			
		CONOPS 2.10			
Rohde & Schwarz	R&S®QPS200	Detection hardware 2.10	2	A	15/03/2018 (Configuration Change)
		System software 3.0.2 / 3.0.2W			
		Detection software 2.62			
		CONOPS 2.10			
Rohde & Schwarz	R&S®QPS201	Detection hardware 3.30	1	A	15/03/2018 (Configuration Change)
		System software 3.0.2 / 3.0.2W			
		Detection software 3.30			
		CONOPS 3.00			
Rohde & Schwarz	R&S®QPS201	Detection hardware 3.30	2	A	15/03/2018 (Configuration Change)
		System software 3.0.2 / 3.0.2W			
		Detection software 3.32			
		CONOPS 3.00			
Rohde & Schwarz	R&S®QPS201	Detection hardware 3.30	1	A	31/05/2018
		System software 3.34			
		Detection software 3.34			
		CONOPS 3.00			

Manufacturer	Equipment		Standard	Type of operations ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾			
Rohde & Schwarz	R&S®QPS201	Detection hardware 3.30	1	A	31/05/2018
		System software 3.35			
		Detection software 3.35			
		CONOPS 3.00			
Rohde & Schwarz	R&S®QPS201	Detection hardware 3.30	2.1	A	31/05/2018
		System software 3.36			19/11/2020*
		Detection software 3.36			*Correction of entry
		CONOPS 3.00			
Rohde & Schwarz	R&S®QPS201	Detection hardware 3.30	2.1	A	01/03/2019
		System software 3.40			19/11/2020*
		Detection software 3.40			*Correction of entry
		CONOPS 3.00			
Rohde & Schwarz	R&S®QPS201	Detection hardware 3.30	2.1	A	01/03/2019
		System software 3.42			19/11/2020*
		Detection software 3.42			*Correction of entry
		CONOPS 3.00			
Rohde & Schwarz	R&S®QPS201	Detection hardware 3.30	2.1	A	01/03/2019
		System software 3.44			19/11/2020*
		Detection software 3.44			*Correction of entry
		CONOPS 3.00			

Manufacturer	Equipment		Standard	Type of operations ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾			
Rohde & Schwarz	R&S®QPS201	Detection hardware	2.1	A	14/01/2020 19/11/2020* *Correction of entry
		System software			
		Detection software			
		CONOPS			
Rohde & Schwarz	QPS WALK2000	Detection hardware	1	A	14/01/2020
		System software			
		Detection software			
		CONOPS			

Manufacturer	Equipment		Standard	Type of operations (²)	Notification
	Designation	Configuration (¹)			
Smiths Detection	eqo	<i>Configuration document</i> Z7115020 Version 2.0 <i>System software</i> BI-01-08-F-000-00 <i>Detection software</i> 001-085 <i>CONOPS</i> V1.7	2	A	10/05/2013
Smiths Detection	eqo	<i>Configuration document</i> Z7115023 Version 1.0 <i>System software</i> BI-01-08-F-000-00 <i>Detection software</i> 001-084 <i>CONOPS</i> V1.7	2	A	10/05/2013
Smiths Detection	eqo	<i>System hardware</i> 11129800 91470001 <i>System software</i> BI-01-09-G-000-04 BI-01-09-G-245-04 <i>Detection software</i> 001-115 <i>CONOPS</i> V1.7	1	A	07/03/2017 14/02/2020 (Configuration Change)
Smiths Detection	eqo	<i>System hardware</i> 11129800 91470001 <i>System software</i> BI-01-09-G-000-04 BI-01-09-G-245-04 <i>Detection software</i> 001-116 <i>CONOPS</i> V1.7	1	A	07/03/2017 14/02/2020 (Configuration Change)

Manufacturer	Equipment		Standard	Type of operations (²)	Notification
	Designation	Configuration (¹)			
Smiths Detection	eqo	<i>Configuration document</i> Z7115022 Version 1.0 <i>System software</i> BI-01-08-F-000-00 <i>Detection software</i> 001-082 <i>CONOPS</i> V1.7	2.1	A	10/05/2013 19/11/2020* *Correction of entry
Smiths Detection	eqo	<i>System hardware</i> 11129800 91470001 <i>System software</i> BI-01-09-H-000-00 BI-01-09-H-245-00 BI-01-09-L-000-03 BI-01-09-G-000-05 <i>Detection software</i> 001-112 <i>CONOPS</i> V1.7	2.1	A	30/01/2015 17/01/2019 (Configuration Change) 14/02/2020 (Configuration Change) 19/11/2020* *Correction of entry

Notes:

(¹) Information on configuration was provided by the equipment manufacturer as part of the testing process.

(²) 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.