

**OPCW** 

S/1375/2016 18 April 2016 ENGLISH only

## NOTE BY THE TECHNICAL SECRETARIAT

## INFORMATION FOR FAMILIARISATION PURPOSES FOR NATIONAL AUTHORITIES OF STATES PARTIES ON APPROVED INSPECTION EQUIPMENT

- 1. In its decision on the list of approved equipment with operational requirements and technical specifications approved by the Conference of the States Parties (hereinafter "the Conference") at its Fifteenth Session (C-I/DEC.71\*, dated 30 November 2010), the Conference requested the Director-General (subparagraph (d) of Annex 1 to C I/DEC.71\*) to establish an appropriate mechanism to assist the National Authorities in their familiarisation with approved inspection equipment and its use.
- 2. The Director-General wishes to draw the attention of the States Parties to the aforementioned decision (subparagraph (d) of Annex 1 to C-I/DEC.71\*):

In order to satisfy the ISP<sup>1</sup> and to enable it to familiarise itself with all the operational characteristics concerned, the National Authority of each State Party should have access to each item of equipment contained in the list of approved equipment and how it is to be used in a sufficient amount of time prior to its use on the territory of the ISP. In case any State Party finds that it is denied such access to any item of equipment approved for inspection purposes, it has the right to deny permission for that item of equipment to be used on its national territory. The Director-General is requested to establish an appropriate mechanism to assist the National Authorities in their familiarisation with the approved equipment and its use.

3. In fulfilling the request, the Director-General has on many occasions invited National Authorities of the States Parties to familiarise themselves with newly procured items of approved inspection equipment (S/61/98, dated 16 July 1998; S/77/98, dated 23 September 1998; S/99/99, dated 18 March 1999; S/120/99, dated 11 June 1999; S/146/99, dated 10 November 1999; S/254/2001, dated 20 April 2001; S/258/2001, dated 8 May 2001; S/324/2002, dated 14 November 2002; S/436/2004, dated 2 July 2004, and Corr.1, dated 4 August 2006; S/464/2005, dated 2 February 2005; S/533/2005, dated 29 November 2005; S/580/2006, dated 19 July 2006; S/644/2007, dated 12 June 2007; S/679/2008, dated 22 February 2008; S/690/2008, dated 18 April 2008; S/722/2008, dated 10 December 2008; S/744/2009, dated

<sup>1</sup> ISP = Inspected State Party.

18 2009; S/774/2009, dated March June 2009; S/800/2009. dated 1 20 November 2009; S/826/2010, dated 31 March 2010; S/854/2010, dated 29 June 2010; S/868/2010, dated 23 September 2010; and S/902/2011, dated 17 February 2011; S/941/2011, dated 23 June 2011; S/967/2011, dated 18 October 2011; S/991/2012, dated 13 February 2012; S/1024/2012, dated 20 June 2012; S/1048/2012, dated 29 October 2012; S/1071/2013, dated 15 February 2013; S/1104/2013, dated 13 June 2013; S/1144/2013, dated 9 December 2013; S/1160/2014, dated 19 February 2014; S/1175/2014, dated 25 April 2014; S/1206/2014, dated 11 August 2014; S/1249/2015, dated 4 March 2015; S/1303/2015, dated 13 August 2015) and has made an information package on approved inspection equipment (S/129/99, dated 1 July 1999) available to National Authorities for familiarisation purposes.

- 4. To further assist National Authorities in the familiarisation process, the Director-General provided National Authorities with a consolidated list of approved inspection equipment in use by the Technical Secretariat (hereinafter "the Secretariat") for inspection/verification purposes. As the previous consolidated list (S/916/2011) dates from 28 March 2011, the Secretariat prepared an updated version, consistent with C-I/DEC.71\*. The updated list is annexed to this Note.
- 5. The Director-General invites National Authorities interested in familiarising themselves with approved inspection equipment and how it is used to contact Mr Marc van Dyck, Head of the Operations and Planning Branch of the Secretariat, at +31 (0)70 416 3361, in order to make the appropriate arrangements.
- Annex: Consolidated List of Approved Inspection Equipment Purchased by the Technical Secretariat for Inspection/Verification Purposes (Status as at 07 April 2016)

## Annex

## CONSOLIDATED LIST OF APPROVED INSPECTION EQUIPMENT PURCHASED BY THE TECHNICAL SECRETARIAT FOR INSPECTION/VERIFICATION PURPOSES (STATUS AS AT 7 APRIL 2016)

		Mod	lel and manufact	• •		Reference documents (with		
	Description of the equipment,	Primary equ	ipment item	Component of the primary equipment if notified separately			Date on which the	
	as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1,	equipment became legally deployable	Remarks
						subparagraph (d)		
1	General inspection equipme							
1.	Global Positioning System (GPS)	Scout M+	Trimble			S/129/99 1 July 1999	EIF of the $CWC^3$	No longer in use by the Secretariat
		Montana 650(T)	Garmin			S/1144/2013 9 December 2013	9 January 2014	
		GPSMAP 60Cx	Garmin			S/722/2008 10 December 2008	9 January 2009	
2.	Weighing equipment	Weighing equipment	Penko			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
3.	Tape measures (3m, 30m, 100m)	(3m) Powerlock/ 33-193	Stanley			S/129/99 1 July 1999	EIF of the CWC	
		(30m) Master Acielak/ 34-419	Stanley			S/129/99 1 July 1999	EIF of the CWC	
		(100m) Master Acielak/ 34-432	Stanley			S/129/99 1 July 1999	EIF of the CWC	

 <sup>&</sup>lt;sup>2</sup> C-I/DEC.71\* – List of Approved Inspection Equipment with Operational Requirements and Technical Specifications.
<sup>3</sup> Entry into force of the Chemical Weapons Convention (29 April 1997).

		Mode	el and manufact	urer of the equi	pment	Reference documents (with		
	Description of the equipment,	Primary equ	ipment item	Component of the primary equipment if notified separately			Date on which the	
	as reflected in C-I/DEC.71 <sup>*2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
4.	Callipers and steel rulers	Vernier Calliper, 561-Series	Mitutoyo			S/129/99 1 July 1999	EIF of the CWC	
		Spring callipers (inside) 8200-012	PEC-Tools			S/129/99 1 July 1999	EIF of the CWC	
		Spring callipers (outside) 8300-012	PEC-Tools			S/129/99 1 July 1999	EIF of the CWC	
		Steel ruler, 30cm	Nooitgedagt Angulus			S/129/99 1 July 1999	EIF of the CWC	
5.	Seals (fibre optic and packages) with seal tool	Brooks Fibre-Lock optic seals with seal tool and Polaroid camera	E.J. Brooks Co.			S/129/99 1 July 1999		Polaroid camera with films no longer in use by the Secretariat
6.	Seals (frangible, fractural, adhesive)	WWL-Red-L	Tyden Brammall			S/129/99 1 July 1999		Seals are available in red or orange pigmentation, with
		Watchword-Seton	Seton			S/129/99 1 July 1999		markings: Watchword-Seton;
		Antifraud label, polyester	Seton			S/1024/2012 20 June 2012		OPCW-text in English; and OPCW-text in French
		Antifraud label, polyester	Seton			S/1071/2013 15 February 2013	17 March 2013	
		Seton antifraud labels	Tyden Brammall			S/854/2010 29 June 2010		Orange pigmentation, different font and size of marking
		Metallised Tags CIL8200v	Cils			S/1160/2014 19 February 2014	18 March 2014	

		Mod	el and manufact	urer of the equip	ment	Reference documents (with			
	Description of the equipment,	Primary equipment item		Component of the primary equipment if notified separately		dates) providing information to	Date on which the		
	as reflected in C-I/DEC.71 <sup>*2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks	
7.	Instant camera (film or digital imaging)	Procam	Polaroid	Films	Polaroid	S/129/99 1 July 1999	EIF of the CWC	Film imaging camera and films no longer in use by the Secretariat	
		Ixus 100 IS	Canon	WP DC 31 waterproof case and Selphy CP780 printer with Canon photo paper set and ink cartridge	Canon	S/800/2009 20 November 200	20 December 2009	(digital imaging camera)	
		Coolpix AW110	Nikon			S/1160/2014 19 February 2014	18 March 2014		
		Finepix XP150	Fuji			S/1160/2014 19 February 2014	18 March 2014		
		Lumix DMC-FT4	Panasonic			S/1160/2014 19 February 2014	18 March 2014		
				Tripod MeFoto A1350Q1	MeFoto	S/1160/2014 19 February 2014	18 March 2014		
				Manfrotto tripod, product no. 190 NAT with Manfrotto head, product no. 128 RCNAT	Manfrotto-Viltec Group Brand	S/854/2010 29 June 2010	30 July 2010	Auxiliary component of various types of primary photographic equipment, including the items reflected in lines 7, 8, and 9 of this list	

		Mod	lel and manufact	urer of the equip	oment	Reference documents (with		
	Description of the equipment,	Primary equ	ipment item	Component of the primary equipment if notified separately			Date on which the	
	as reflected in C-I/DEC.71 <sup>*2</sup>	Model	Manufacturer	Model	Manufacturer	page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
8.	35mm camera and films	Canon EOS-50E with accessories	Canon	Canon EF 28-105mm ultrasonic lenses ewa-marine U-A waterproof housing AV 110 auto focus adapter 35mm films	Canon TUV TUV various	S/254/2001 20 April 2001	20 May 2001	No longer in use by the Secretariat
9.	Portable camcorder and player, analog or digital,	Hi8 Handycam CCD-TR3100E	Sony			S/61/98 16 July 1998	1 September 1998	No longer in use by the Secretariat
	with removable recording media	Hi8 Handycam CCD-TR3000E	Sony			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
		GV-A500E	Sony			S/61/98 16 July 1998	1 September 1998	No longer in use by the Secretariat
		GV-S50E	Sony			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
		8mm standard v video cassette tapes (various types)	various	S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat		
		HDR-CX130E Digital camera	Sony			S/967/2011 18 October 2011	17 November 2011	
		HDR-CX220E Digital camera	Sony			S/1104/2013 13 June 2013	14 July 2013	
		GoPro Hero 3 Silver Edition	GoPro			S/1104/2013 13 June 2013	14 July 2013	

	Mod	lel and manufact	urer of the equip	ment	Reference documents (with		
Description of the equipment,	Primary equ	ipment item		of the primary tified separately		Date on which the	
as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	legally deployable	Remarks
	HDR-CX240E				S/1249/2015	4 April 2015	
	Digital camera				4 March 2015	1	
			7" Galaxy Tab 2	Samsung	S/1104/2013 13 June 2013	14 July 2013	
			iPad Mini 16gb	Apple	S/1160/2014 19 February 2014	18 March 2014	
	Digital Interview package	OPCW-made	HDR-PJ810EB VideoMic Go Tascam DR05 V2	Sony R0de Tascam	S/1303/2015 13 August 2015	13 September 2015	
			A1350Q1B Tripod	MeFoto			
10. Binoculars	World Class 332 B.V.	Tasco			S/129/99 1 July 1999	EIF of the CWC	
	Offshore OS 21	Tasco			S/129/99 1 July 1999	EIF of the CWC	
	Ranger Pro 8x56	Steiner			S/1144/2013 9 December 2013	9 January 2014	
11. Data scope	KVH, 5x30 Monocular	KVH Industries, Inc.			S/129/99 1 July 1999	EIF of the CWC	
12. Night-vision scope	MTM 427	Lunos			S/129/99 1 July 1999	EIF of the CWC	
	Night-vision goggles with 2+ Gen tubes	Optix Co.			S/1160/2014 19 February 2014	18 March 2014	
	Night-vision monocular Diana M40 with NE 2+ Gen tubes	Optix Co.			S/1160/2014 19 February 2014	18 March 2014	

		Mod	lel and manufact	urer of the equi	ipment	Reference documents (with		
	Description of the equipment,	Primary equ	uipment item	Component of the primary equipment if notified separately		dates) providing information to	Date on which the	
	as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
		Thermal camera/sight identifier 60	Optix Co.			S/1160/2014 19 February 2014	18 March 2014	
13.	Magnifying glass	D20 H	Zeiss			S/129/99 1 July 1999	EIF of the CWC	
14.	Compass	U.S. Cavalry	Lee and StemWedel Inc. Cammenga Corp			S/129/99 1 July 1999	EIF of the CWC	
15.	Tags/tie-on tags/markers (permanent)	Adhesive tags, temper-resistant, vinyl	Computer Imprintable Label Systems (CILS)			S/324/2002 14 November 2002	14 December 2008	Tags, OPCW, white, two sizes: 65mm x 20mm and 120mm x 30mm
		Tie-on tags Top Seal	Sefadis			S/690/2008 18 April 2008	18 May 2008	Tie-on tags, various colours of plastic material and marking, two sizes: 30cm and 90cm
		Markers (permanent)				No notification		Part of stationery and office supplies
		Metallised Tags CIL8200v	Cils			S/1104/2013 13 June 2013	14 July 2013	
16	Temperature logger	Tinytag Plus: TGP-0050	Gemini Data Loggers INTAB Benelux NL			S/464/2005 2 February 2005	2 March 2005	No longer in use by the Secretariat
		Libero Ti1-L	Elpro-Buchs AG			S/902/2011 17 February 2011	19 March 2011	

		Mod	el and manufact	urer of the equip	oment	Reference documents (with		
	Description of the equipment,	Primary equ	ipment item		of the primary otified separately		Date on which the	
	as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
2	Administrative equipment							
1.	Calculator	fx-82sx	Casio			S/129/99 1 July 1999	EIF of the CWC	
		fx-82ms	Casio			S/129/99 1 July 1999	EIF of the CWC	
2.	Computer (notebook/printer)	Sounder 3900	Sceptre			S/129/99 1 July 1999		(Notebook) No longer in use by the Secretariat
		Dell Latitude Cpi 266	Dell			S/99/99 18 March 1999		(Notebook) No longer in use by the Secretariat
		Dell C400	Dell			S/324/2002 14 November 2002		(Notebook) No longer in use by the Secretariat
		Dell Latitude D600	Dell			S/464/2005 2 February 2005	2 March 2005	(Notebook) No longer in use by the Secretariat
		Dell E6410	Dell			S/902/2011 17 February 2011	19 March 2011	(Notebook) with accessories
		Deskjet HP 340	Hewlett-Packard			S/129/99 1 July 1999		(Printer) No longer in use by the Secretariat
		HP Laserjet 1100	Hewlett-Packard			S/146/99 10 November 1999		(Printer) No longer in use by the Secretariat
		Deskjet HP 450C	Hewlett-Packard			S/436/2004 2 July 2004	6	(Printer) No longer in use by the Secretariat

		Mod	lel and manufact	urer of the equip	ment	Reference documents (with		
	Description of the equipment,	Primary equ	ipment item		f the primary tified separately	dates) providing information to	Date on which the	
	as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
		Deskjet HP 460c	Hewlett-Packard			S/580/2006	18 August 2006	(Printer)
		HP OfficeJet H470	Hewlett-Packard			19 July 2006 S/868/2010 23 September 2010	23 October 2010	(Printer)
		HP OfficeJet 100 Mobile	Hewlett-Packard			S/1104/2013 13 June 2013	14 July 2013	(Printer)
		ML1630 Laser	Samsung			S/868/2010 23 September 2010	23 October 2010	(Printer)
		Canoscan LiDe 110	Canon			S/1144/2013 9 December 2013	9 January 2014	(Scan device)
		Canoscan LiDe 120	Canon			S/1303/2015 13 August 2015	13 September 2015	
		Leitz Icon smart label printer	Leitz			S/1303/2015 13 August 2015	13 September 2015	
				McAfee STD driverless encrypted USB 2Gb memory stick	McAfee	S/722/2008 10 December 2008	10 January 2009	Removable electronic data-storage device
				Imation F100 and Imation Ironkey F100 driverless encrypted USB memory sticks, in multiple sizes in GigaBites	Imation	S/1249/2015 4 March 2015	4 April 2015	Removable electronic data storage device
3.	Satellite-link telephone terminals	Mini-M	Nera	- 0"				Inmarsat – M, No longer in use by the Secretariat

		Mode	el and manufact	urer of the equip	ment	Reference documents (with		
	Description of the equipment,	Primary equ	ipment item	Component of the primary equipment if notified separately			Date on which the	
	as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
		Saturn MiniPhone	Nera					Inmarsat – M, No longer in use by the Secretariat
		M4 satellite phone 3080A Capsat Messenger	Thrane & Thrane					No longer in use by the Secretariat
		Explorer 700 BGAN	Thrane & Thrane			S/679/2008 22 February 2008	23 March 2008	
		Emergency LU, Rapid deployment kit	Emergency LU			S/1144/2013 9 December 2013	9 January 2014	VSAT
4.	Portable fax machine	T 11	Canon			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
		OKIFAX-460	OKI OSPL	OPAL II STU III secure data adapter	OKI OSPL	S/61/98 16 July 1998	1 September 1998	No longer in use by the Secretariat
		Samsung Inkjet SF340	Samsung			S/580/2006 19 July 2006	19 August 2006	
				Acoustic coupler/phone coupler II	Black Box Corporation	S/826/2010 31 March 2010	30 April 2010	No longer in use by the Secretariat
5.	Exterior extension cords	40m, 10m, 1m	various			S/129/99 1 July 1999	EIF of the CWC	
				Sirox H07RN-F 3G1 10M, product no. 345.510	Sirox	S/991/2012 13 February 2012	15 March 2012	
6.	Secure voice telephones	Sectel 9600	Motorola Inc.			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat

		Mod	el and manufact	urer of the equij	oment	Reference documents (with		N
	Description of the equipment,	Primary equ	ipment item	Component of the primary equipment if notified separately			Date on which the	
	as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	legally deployable	
		SQ-Phoenix Advance voice/fax encryptor	SignalGuard/CES New Zealand					
				Acoustic coupler/phone coupler II	Black Box Corporation	S/826/2010 31 March 2010	30 April 2010	No longer in use by the Secretariat
			HC-9100 Crypto mobile for Samsung Android	Crypto AG Samsung		S/1303/2015 13 August 2015	13 September 2015	
			HC-9300 Crypto desktop	Crypto AG		S/1303/2015 13 August 2015	13 September 2015	
			HC-7835 Crypto mobile data encryption	Crypto AG		S/1303/2015 13 August 2015	13 September 2015	
7.	Hand-held short-range radios	GP-300 VHF <sup>4</sup> and UHF <sup>5</sup>	Motorola Inc.			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
		GP-900 VHF and UHF	Motorola Inc.			S/61/98 16 July 1998	1 September 1998	No longer in use by the Secretariat
		DP-3400 VHF and UHF	Motorola Inc.			S/941/2011 23 June 2011	23 July 2011	
		GP-340 VHF and UHF	Motorola Inc.			S/941/2011 23 June 2011	23 July 2011	

 $^{5}$  UHF = Ultra High Frequency.

<sup>&</sup>lt;sup>4</sup> VHF = Very High Frequency.

S/1375/2016 Annex page 12

		Mod	el and manufact	urer of the equip	oment	Reference documents (with		
	Description of the equipment,	Primary equ	ipment item	Component of the primary equipment if notified separately			Date on which the	
	as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	legally deployable	
8.	Maintenance tool kit	Maintenance tool kit	OPCW-made			S/129/99 1 July 1999	EIF of the CWC	
9.	Equipment-transport containers	1300; 1450; 1550; 1600; and 1650	Protector			S/129/99 1 July 1999	EIF of the CWC	
		Transport containers of various types and sizes	Peli and custom-made			S/129/99 1 July 1999	EIF of the CWC	
				Pull-up seals for transport containers	Seton	S/129/99 1 July 1999	EIF of the CWC	Colour: red
				Pull-up seals for transport containers	ITW Envopack	S/690/2008 18 April 2008	18 May 2008	Colour: various
				Pull-up seals, nylon, for transport containers	ITW Envoseal	S/854/2010 29 June 2010	30 July 2010	Colour: red
				Pull-up seals, plastic, for transport containers	Transposafe Systems Holland bv	S/1071/2013 15 February 2013	17 March 2013	Colour: various
10.	Shoulder bag	Nylon 840-MSA	MSA Netherlands B.V.			S/129/99 1 July 1999	EIF of the CWC	Colour: grey

					De	I	Annex page 14
Description of the	Mod Primary equ		urer of the equipment Component of the primary equipment if notified separately		Reference documents (with dates) providing information to	Data on which the	
equipment, as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	Date on which the equipment became legally deployable	Remarks
	Shoulder bag, OPCW Swiss Army bag	Ultrasport UK Ltd. Victorinox			S/254/2001 20 April 2001 S/722/2008	20 May 2001 9 January 2009	
11. Tool belt	Victorinox WT Leather tool	Stanley			10 December 2008 S/129/99 1 July 1999	EIF of the CWC	
12. Battery packs/recharger							Not in the possession of the Secretariat
13. Power transformer	Autotransfor – Bat 500	Louth Lincolnshire Co. Ltd.			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
	Louth – 11838	Louth Lincolnshire Co. Ltd.			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
	Louth - 12098	Louth Lincolnshire Co. Ltd.			S/129/99 1 July 1999	EIF of the CWC	
	Power strip	various			S/129/99 1 July 1999 S/1303/2015 13 August 2015	EIF of the CWC 13 September 2015	3-socket power bar, (European socket)
14. Power stabiliser	APC Surge Arrest	APC Inc.			S/722/2008 10 December 2008	9 January 2009	Power bar with surge protection (220-240V)
	APC home/office surge protector, model PH6T3-GR	APC Inc.			S/826/2010 31 March 2010	30 April 2010	Power bar with surge protection (220-240V), six outlets, European plug

		Mod	el and manufact	urer of the equip	ment	Reference documents (with		
	Description of the equipment,	Primary equ	ipment item	Component of the primary equipment if notified separately		dates) providing information to	Date on which the	
	as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)		Remarks
		APC surge protector, model NET8N	APC Inc.			S/826/2010 31 March 2010	30 April 2010	Power bar with surge protection (110-130V), eight outlets, United States plug
		Uninterruptable power supply, Eaton EX3000 RT2U	Eaton			S/1048/2012 29 October 2012	29 November 2012	
15.	Generators	Gasoline/EM 3000X	Honda			S/61/98 16 July 1998	1 September 1998	
		Diesel/YDG 3700E-5EBG	Yanmar Inc.			S/61/98 16 July 1998	1 September 1998	
		Diesel/ KPEP4000D	Yanmar Inc.			S/991/2012 13 February 2012	15 March 2012	
16.	Hand-held satellite telephone	Iridium-9505A	Iridium satellite LLC			S/902/2011 17 February 2011	19 March 2011	
		Thuraya Sat Sleeve	Thuraya			S/1144/2013 9 December 2013	9 January 2014	
		Thuraya XT-Dual	Thuraya			S/1144/2013 9 December 2013	9 January 2014	

	Description of the equipment, as reflected in	Model and manufactu Primary equipment item		arer of the equipment Component of the primary equipment if notified separately		Reference documents (with dates) providing information to Member States in	Date on which the equipment became	Remarks
	C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	legally deployable	
3	Analytical equipment	T	1	ſ	I	I	I	
1.	Gas chromatograph-mass spectrometer (GC-MS)	ST 672 Viking	Viking			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
	1 , , ,	Basic system EM-640S	Bruker			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
		GC/MS Agilent 6850 GC with 5973 MSD	Agilent Technologies			S/436/2004 2 July 2004	1 August 2004	Specifications changed further in accordance with EC-49/DEC.3 <sup>6</sup> and EC-53/DEC.3 <sup>7</sup>
		GC/MS Agilent 6850 GC with 5973/5975 MSD	Agilent Technologies			Corrigendum to S/436/2004 4 August 2006	1 August 2004	Specifications changed further in accordance with EC-49/DEC.3 and EC-53/DEC.3
		GC/MS Agilent 6850 GC with upgraded 5973 MS	Agilent Technologies			S/644/2007 12 June 2007	12 July 2007	The MS was upgraded to make its capabilities equal to the 5975 model. Specifications changed further in accordance with EC-49/DEC.3 and EC-53/DEC.3
		GC/MS Agilent 6850 GC with 5975C Inert MSD	Agilent Technologies			S/744/2009 11 March 2009	10 April 2009	Specifications changed further in accordance with EC 49/DEC.3 and EC-53/DEC.3

<sup>&</sup>lt;sup>6</sup> EC-49/DEC.3, dated 27 June 2007 – Revisions to the Specifications for Three Items of Approved Inspection Equipment.

EC-53/DEC.3, dated 24 June 2008 – Revisions to the Specifications for Three Items of Approved Inspection Equipment.

	Mod	el and manufact	urer of the equip	ment	Reference documents (with		
Description of the equipment,	Primary equ	ipment item	Component of the primary equipment if notified separately		dates) providing information to	Date on which the	
as reflected in C-I/DEC.71 <sup>*2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
	GC/MSD Agilent 6850 GC with 5975C Inert XL EI/CI MSD	Agilent Technologies			S/744/2009 11 March 2009	10 April 2009	Specifications changed further in accordance with EC-49/DEC.3 and EC-53/DEC.3
	Agilent 5977 MS	Agilent Technologies			S/1206/2014 11 August 2014	11 September 2014	
			GC/MS Notebook Computer HP Elite 8570p	Hewlett Packard	S/1071/2013 15 February 2013	17 March 2013	
			Agilent 7683 B series injector	Agilent Technologies	S/644/2007 12 June 2007	12 July 2007	Autosampler
			LD 228	Varian	S/644/2007 12 June 2007	12 July 2007	Gas leak detector
			LD 229	GL Sciences	S/744/2009 11 March 2009	10 April 2009	Gas leak detector
			3KVA Step-up	Vijdeven	S/744/2009 11 March 2009	10 April 2009	Power transformer
			OPCW-modified gas chromatograph GC 6850	Modification by JAS Benelux	S/774/2009 18 June 2009	18 July 2009	All GC 6850 gas chromatographs have been modified to give a quick helium connection
			OPCW-modified helium connection kit	Modification by JAS Benelux	S/774/2009 18 June 2009	18 July 2009	All helium connection kits have been modified to give a quick and leak-proof connection with GC 6850

		Mode	el and manufact	urer of the equip	oment	Reference documents (with		
	Description of the equipment,	Primary equ	ipment item	Component of the primary equipment if notified separately		dates) providing information to	Date on which the	
	as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
				Agilent autosampler /autoinjector (6850 series) for Agilent GC/MS	Agilent Technologies	S/826/2010 31 March 2010	30 April 2010	
				MS-222N	Miller-Stephenson	S/902/2011 17 February 2011	19 March 2011	Aero-duster, non-flammable
				Helium pressure regulator	Messer FM2	S/967/2011 18 October 2011	17 November 2011	
l			Hapsite ER + Accessories	Inficon		S/1144/2013 9 December 2013	9 January 2014	
2	. Sample-collection kit for air, solid, liquid, and wipe samples	Sample-collection kit	OPCW-made	24 line items of components and chemicals, as listed in the annexes to S/258/2001	various	S/258/2001 8 May 2001		Specifications changed further in accordance with EC-36/DEC.2 <sup>8</sup> ; EC-47/DEC.9 <sup>9</sup> ; EC-49/DEC.3; and EC-53/DEC.3
				Air sampling kit	OPCW-made, various manufacturers of components	S/722/2008 10 December 2008	9 January 2009	

<sup>&</sup>lt;sup>8</sup> EC-36/DEC.2, dated 23 March 2004 – Revisions to the Specifications for Two Items of Approved Equipment.

<sup>&</sup>lt;sup>9</sup> EC-47/DEC.9, dated 8 November 2006 – Further Revisions to the Specifications for Two Items of Approved Equipment.

	Mod	el and manufact	urer of the equip	ment	Reference documents (with		
Description of the equipment,	Primary equ	ipment item	Component of the primary equipment if notified separately		dates) providing information to	Date on which the	
as reflected in C-I/DEC.71 <sup>*2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
			SG 400ex personal air sampler with charger	GSA Messgeratebau GmbH	S/800/2009 20 November 2009	20 December 2009	A component of the air-sampling kit
				RSG GmbH	S/854/2010 29 June 2010	30 July 2010	A component of the sample-collection kit
			Syringe, glass, 10ml, Luer Lock, brand: Micro-Mate Interchangeable	Popper & Sons, Inc.	S/868/2010	23 October 2010	A component of the liquid sample-collection kit
			Digital Flowmeter, ADM1000	Agilent	S/1104/2013 13 June 2013	14 July 2013	
	Six-tube conditioner model 9600	JAS			S/991/2012 13 February 2012	15 March 2012	
			Tenax tube, Art no. 90331L	Tenax	S/1024/2012 20 June 2012	20 July 2012	
	Bi-partite root soil sampling kit	Auger			S/1206/2014 11 August 2014	11 September 2014	
lleged-use ample-collection kit							Not in the possession of the Secretariat. The item is currently the subject of a feasibility study

	Description of the		Model and manufactu Primary equipment item		urer of the equipment Component of the primary equipment if notified separately		Date on which the	
	equipment, as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
4.	Sample-collection kit for munitions	Monica MK.6 remote case entry and sampling system.	MMIC EOD Ltd			S/1175/2014 25 April 2014	26 May 2014	
5.	GC-MS sample-preparation kit	GC-MS sample- preparation kit	OPCW-made	34 line items of components and chemicals, as listed in annexes to S/258/2001	various	S/258/2001 8 May 2001		Specifications changed further in accordance with EC-36/DEC.2; EC-47/DEC.9; EC-49/DEC.3; EC-53/DEC.3; and EC-57/DEC.2 <sup>10</sup>
				Bransonic 200 ultrasonic cleaner	Branson	S/644/2007 12 June 2007	12 July 2007	Ultrasonic bath
					Boro Labs Ltd.	S/644/2007 12 June 2007	12 July 2007	Refrigerator
				3MAS/K 900 SS Special	Clean Air Techniek B.V.	S/129/99 1 July 1999	EIF of the CWC	Portable fume hood
				Captair Filtair 936	Erlab	S/436/2004 2 July 2004	0	Portable fume hood. No longer in use by the Secretariat
				Spatula, spoon type, S/S 175mm, product no. NICK9370	Nickel-Electro Ltd.	S/854/2010 29 June 2010	30 July 2010	A component of the GC-MS sample-preparation kit

<sup>&</sup>lt;sup>10</sup> EC-57/DEC.2, dated 14 July 2009 – Revisions to the Specifications for Two Items of Approved Inspection Equipment.

S/1375/2016 Annex page 20

	Mo	del and manufact	urer of the equip	oment	Reference documents (with		
Description of the equipment,	Primary eq	uipment item	Component of the primary equipment if notified separately			Date on which the	
as reflected in C-I/DEC.71 <sup>*2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	
			Scout balance Model; Scout Pro SPU202	Ohaus	S/1048/2012 29 October 2012	29 November 2012	
			Adjustable pipette, Socorex Model; Acura 835	Fisher Scientific	S/1048/2012 29 October 2012	29 November 2012	
			Captair Toxicap 1016A	Erlab	S/744/2009 11 March 2009	10 April 2009	Portable fume hood
			Spatula, spoon type, round handle, 150mm, product no. RSGA210.150	RSG GmbH	S/854/2010 29 June 2010	30 July 2010	A component of the GC-MS sample-preparation kit
			Spatula, spoon type, 18/10, 150mm, product no. BOCH3421	Bochem Instrumente GmbH	S/854/2010 29 June 2010	30 July 2010	A component of the GC-MS sample-preparation kit
			Automatic pipettes with pipette tips and carousel stand, various ranges	Eppendorf Research Plus	S/868/2010	23 October 2010	An optional component of the GC-MS sample-preparation k
			Laboratory coat, type Kimtech Science A7	Kimberly-Clark	S/868/2010	23 October 2010	A component of the GC-MS sample-preparation kit
			Quick connection for evaporator	PEEK Tubing	S/967/2011 18 October 2011	17 November 2011	

	-	1					1	2
		Mo	del and manufact	urer of the equi	pment	Reference documents (with		
	Description of the equipment,	Primary eq	uipment item	Component of the primary equipment if notified separately		dates) providing information to	Date on which the	
	as reflected in C-I/DEC.71 <sup>*2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	legally deployable	Remarks
6.	Fourier transform infrared spectrometer (FTIR)	Vector 22	Bruker Analytische Masstechnik			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
		M-IR	Bruker			S/744/2009 11 March 2009	10 April 2009	No longer in use by the Secretariat
		Tru-Defender FT/FTi	Thermo Scientific			S/1144/2013 9 December 2013	9 January 2014	
7.	FTIR sample-preparation kit	FTIR sample- preparation kit	OPCW-made			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat. The development of a new kit is currently the subject of a feasibility study
8.	Sample-transport kit	CBDE-UK	Chemical & Biological Defence Establishment			S/129/99 1 July 1999	EIF of the CWC	For small samples
		PSC-US	Accurate Machine & Tool Co. Inc.			S/129/99 1 July 1999	EIF of the CWC	For large samples
4	Non-destructive evaluation	(NDE) equipment	t					
1.	Acoustic-resonance spectroscopy (ARS)							Not in the possession of the Secretariat
2.	Ultrasonic-pulse echo (UPE)	Sonic 137	Staveley Instruments Inc.			S/129/99 1 July 1999	EIF of the CWC	
		Quantum QFT	NDT System Inc.			S/129/99 1 July 1999	EIF of the CWC	

		Mod	el and manufact	urer of the equi	pment	Reference documents (with		
	Description of the equipment,	Primary equ	ipment item		of the primary otified separately	dates) providing information to	Date on which the	
	as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
3.	Neutron-induced prompt-photon spectroscopy	NIPPS-EG&G	EG&G Ortec			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
	(NIPPS)	NIPPS/4011/ML/0 8-035/Sodern	EADS Sodern			S/722/2008 10 December 2008	9 January 2009	No longer in use by the Secretariat
4.	Hydrogen concentration measurement (HCM)/ chlorine-detection system (CDS)	ESM-Eberline	ESM - Eberline Instrument Stralen			S/120/99 11 June 1999	1 July 1999	HCM only
5.	X-ray equipment	Andrex Smart 300	YXLON International			S/77/98 23 September 1998	1 November 1998	No longer in use by the Secretariat
				X-ray film labeling accessories	YXLON International	S/99/99 18 March 1999	22 March 1999	No longer in use by the Secretariat
				Warning lamp	YXLON International	S/99/99 18 March 1999	22 March 1999	No longer in use by the Secretariat
				Radiagem 2	Eurisys Measures			Radiation survey meter; a component of the Smart 300
				Agfa D-7	AGFA			No longer in use by the Secretariat
				Polaroid-TPX	Polaroid			No longer in use by the Secretariat
				SRX-101 A	Konica			No longer in use by the Secretariat
				Planilux DE 40x43	Geratebau F. Shulte			No longer in use by the Secretariat

	Mo	del and manufact	urer of the equip	ment	Reference documents (with			
Description of the equipment,	Primary equipment item		Component of the primary equipment if notified separately		dates) providing information to	Date on which the		
as reflected in C-I/DEC.71 <sup>*2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks	
	RTR 4/XRS-3	SAIC /Golden Engineering			S/580/2006 19 July 2006		RTR 4 – portable digital X-ra imaging system; XRS-3 – lightweight X-ray generator	
	RTR 4 large imiger/XRS-4	SAIC /Golden Engineering			S/1071/2013 15 February 2013	17 March 2013	RTR 4 – large portable digital X ray imaging system; XRS-4 – lightweight X ray generator	
			FH39	Eberline	S/129/99 1 July 1999	EIF of the CWC	Radiation dosimeter; a safety component of the NDE	
			FH40G	Eberline	S/129/99 1 July 1999	EIF of the CWC	Radiation dosimeter; a safety component of the NDE	
				Thermo Fisher				
			FH41D-4	Eberline	S/129/99 1 July 1999		No longer in use by the Secretariat	
			Radiation Dosimeter Model: NeutronRAE II	RAE Benelux bv	S/1048/2012 29 October 2012	29 November 2012		
			Eurisys	Eurisys Measures	S/129/99 1 July 1999		Radiation dosimeter; a safety component of the NDE	
			Ludlum model 15 42-14H	Ludlum	S/644/2007 12 June 2007		Neutron counter with detector a safety component of the	
					S/744/2009 11 March 2009	- r	NDE	
			TLD 4WN	NRG	S/722/2008 10 December 2008		Personal dosimeter; a safety component of the NDE	
			Ludlum FHT 752 Biorem	Ludlum	S/744/2009 11 March 2009		Neutron probe; a safety component of the NDE	

		Mod	el and manufact	urer of the equip	ment	Reference documents (with			
	Description of the equipment,	Primary equ	ipment item		of the primary tified separately	dates) providing information to	Date on which the		
	as reflected in C-I/DEC.71 <sup>*2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks	
					Radiation Products Design Inc.	S/800/2009 20 November 2009	20 December 2009	Radiation measuring device; a safety component of the NDE (wrong description of the type/model – corrected in S/854/2010)	
				WDS survey meter – 451P ion chamber/SI unit 451P-DE-SI-RYR, item no. 343-456	Fluke Biomedical	S/854/2010 29 June 2010	30 July 2010	Radiation measuring device; a safety component of the NDE	
5	Health-and-safety equipment	nt							
1.	Chemical weapons (CW) protective overboots	Bacou	Unknown			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat	
	(disposable)	NBC-MK5	Acton Airboss Defence			S/129/99 1 July 1999	EIF of the CWC		
		Moulded Airboss lightweight overboots (MALO)	Acton Airboss Defence			S/991/2012 13 February 2012	15 March 2015		
2.		Model 93	Paul Boye			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat	
	-	Tychem-F	DuPont			S/722/2008 10 December 2008	9 January 2009		

		Mod	lel and manufact	urer of the equi	pment	Reference documents (with		
	Description of the equipment,	Primary equ	uipment item		Component of the primary equipment if notified separately		Date on which the	
	as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
3.	Air-permeable CW protective suits	Saratoga	Blucher			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
		Saratoga	Blucher			S/679/2008 22 February 2008	23 March 2008	One-piece suit available in three colours: blue – for use in actual chemical hazard environment; green – for use during training only; and orange – for instructors
		Elastic Saratoga undergarment	Blucher			S/941/2011 23 June 2011	23 July 2011	Chemical protective undergarment
4.	CW protective masks	C4 – Canada	Carleton Life Support Ltd.			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
		SM90	Huber+Suhner AG			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
		FM12	Avon – UK			S/129/99 1 July 1999	EIF of the CWC	With or without corrective lenses, depending on the user
				Mask carrying bag	Avon Protection	S/1144/2013 9 December 2013	9 January 2014	
		C50	Avon Protection Systems			S/774/2009 18 June 2009	18 July 2009	With or without corrective lenses, depending on the user
		FM12 CE	Avon Protection			S/1160/2014 19 February 2014	18 March 2014	With or without corrective lenses, depending on the user
5.	Canisters (CW)	C4 – Canada	Auergesellschaft GmbH				EIF of the CWC	No longer in use by the Secretariat
		AMF12	Avon -UK			S/129/99 1 July 1999	EIF of the CWC	For use with FM12 and C50 CW protective masks

		Mod	el and manufact	urer of the equi	pment	Reference documents (with		
	Description of the equipment,	Primary equ	ipment item		of the primary otified separately		Date on which the	
	as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	legally deployable	Remarks
		Avon CBRNF12	Avon Protection			S/941/2011	23 July 2011	
		CE filter canister	Systems			23 June 2011		
6.	Canisters (industrial)	Drager	Drager Safety			S/129/99 1 July 1999	EIF of the CWC	
		Industrial combination filter, Art no. 6738797	Drager Safety			S/1024/2012 20 June 2012	20 July 2012	
		Avon CBRNF12 CE filter canister	Avon Protection Systems			S/941/2011 23 June 2011	23 July 2011	
7.	Safety goggles	Sanbuee P80	Bolle			S/129/99 1 July 1999	EIF of the CWC	
		Clearview glasses, p/n 805171	North Safety Products			S/324/2002 14 November 2002	14 December 2008	
		Adaptec safety goggles	Honeywell			S/1206/2014 11 August 2014	11 September 2014	
8.	CW protective gloves with liners	Y15	Paul Boye			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
		Model 90 BOIS	BOIS			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
		Best Butyl 878 with cotton liners with cuffs	Best Butyl			S/722/2008 10 December 2008	9 January 2009	
				Cotton gloves with liners, product no. 1.12.026.00	Van Der Wee B.V.	S/854/2010 29 June 2010	30 July 2010	Liners, without cuffs, for Best Butyl 878 gloves
9.	Leather work gloves	Model 016F	Essener- Arbeitsschutz			S/129/99 1 July 1999	EIF of the CWC	

	Mod	el and manufact	urer of the equi	oment	Reference		Annex page 28
Description of the	Primary equ		Component of the primary equipment if notified separately		documents (with dates) providing information to	Date on which the	
equipment, as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
	Intersafe gloves, Art no. 134191	Intersafe Groeneveld by			S/1024/2012 20 June 2012	20 July 2012	
0. Industrial safety helmet with hearing protection		MSA-Mine Safety Appliances			S/129/99 1 July 1999	EIF of the CWC	
			MSA ear plugs with head band, item no. 10087452	MSA-Mine Safety Appliances	S/800/2009 20 November 2000	20 December 2009	The item can be used together with the safety helmet or separately
1. Cotton coveralls	HaVeP	Sanfor			S/129/99 1 July 1999	EIF of the CWC	
	European N 340	unknown			S/129/99 1 July 1999	EIF of the CWC	
	52-Sanfor	Sanfor			S/129/99 1 July 1999	EIF of the CWC	
	Model 001 art. no. 552070	KLM Kleding			S/533/2005 29 November 2005	29 December 2005	
	Safe Worker, item no. 75420	Roughnecs Garments Ltd, China			S/800/2009 20 November 2009	20 December 2009	
	S (Secutex pro 5/6)	Zetdress/ZVG Troisdorf			S/129/99 1 July 1999	EIF of the CWC	
	Kleenguard T7 lab coat protective clothing	Kimberly-Clark			S/826/2010 31 March 2010	30 April 2010	Disposable laboratory coat
	Kimtech Science A7	Kimberly-Clark			S/868/2010 23 September 2010	23 October 2010	Disposable laboratory coat

		Mode	el and manufact	urer of the equi	pment	Reference documents (with		
	Description of the equipment,	Primary equipment item		Component of the primary equipment if notified separately		dates) providing information to	Date on which the	
	as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
13.	UV <sup>11</sup> protective safety glasses	Focus Veilig	Focus Veilig B.V.			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
	5-100-00	Luctor	North Safety Products			S/129/99 1 July 1999		With or without corrective lenses, depending on the user. Carrying cases: hard (blue) or soft/hard (black)
14.	Water bottle	Carleton – C4 – Canada	unknown			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
		SM90	Huber & Suhner			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
		FM12	Avon – UK			S/129/99 1 July 1999	EIF of the CWC	
15.	Water filter kit	Pur Explorer	PUR			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
		Katadyn Vario Microfilter	Katadyn			S/967/2011 18 October 2011	17 November 2011	
16.	Flashlight (explosion-proof)	Wolflite-T-2DC	Wolf Safety Lamp Co. Ltd.			S/129/99 1 July 1999	EIF of the CWC	
		RS Components	RS Components			S/129/99 1 July 1999	EIF of the CWC	
		Peli 1900 MityLite	Pelican			S/1104/2013 13 June 2013	14 July 2013	
		Peli 1965 MityLite	Pelican			S/1303/2015 13 August	13 September 2015	

<sup>11</sup> UV = ultraviolet.

	Mod	el and manufactu	urer of the equip	ment	Reference documents (with		0
Description of the equipment,	Primary equ	ipment item		of the primary tified separately		Date on which the	
as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
17. Self-contained breathing	C900 – Bacou,	Sabre			S/129/99	EIF of the CWC	No longer in use by the
apparatus (SCBA)	Ultra Light				1 July 1999		Secretariat
	Sabre Contour	Sabre			S/129/99 1 July 1999	EIF of the CWC	
	Avon ST-53 respiratory protection system	Avon Protection Systems			S/854/2010 29 June 2010	30 July 2010	Multi-role respiratory protection system, consisting of: back-frame, FM53 mask and 91 carbon 300 bar cylinder
			Modified air-supply fittings set	OPCW-made	S/902/2011 17 February 2011	19 March 2011	The set allows for connection of an impermeable protective suit with SCBA and/or an exterior air-supply device.
			Compressed-air cylinder, SCI9L	Gezamenlijke Brandweer	S/991/2012 13 February 2012	15 March 2012	
18. Protective mask (industrial)	MSA AUER 3S	MSA – Mine Safety Appliances Co.			S/129/99 1 July 1999	EIF of the CWC	With or without corrective lenses, depending on the user
	C50	Avon Protection Systems			S/774/2009 18 June 2009	18 July 2009	With or without corrective lenses, depending on the user
			Mask carrying bag	Avon Protection	S/1144/2013 9 December 2013	9 January 2014	
	FM12 CE	Avon Protection			S/1160/2014 19 February 2014	18 March 2014	With or without corrective lenses, depending on the user
19. Equipment bags with heat sealers	Rolamit with heat sealer Doboy	Doboy VerPackung Machinen GmbH			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
20. Mask-fit test kit	Portacount M41	TSI Inc.			S/129/99 1 July 1999	EIF of the CWC	

		Mod	el and manufact	urer of the equip	ment	Reference documents (with		
	Description of the equipment,	Primary equ	ipment item	Component of the primary equipment if notified separately		dates) providing information to	Date on which the	
	as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
21	. Cooling vest			Shirt, Mark IV	Carletton Life		EIF of the CWC	No longer in use by the
				EJ-1	Support Ltd. MSA Mine Safety Appliances Co.	1 July 1999 S/129/99 1 July 1999	EIF of the CWC	Secretariat No longer in use by the Secretariat
				CD2 Cooling Unit	Makita Corporation	S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
				CD2 Cooling Unit	Versapack	S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
				CD2 Cooling Unit	Carletton Life Support Ltd.	S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
22.	Impermeable (gas-tight) protective suits	GEOMET, Level A	GEOMET			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
		Respirex, Tyvek TK, Model 14588	DuPont			S/254/2001 20 April 2001	20 May 2001	No longer in use by the Secretariat for inspection purposes, only for training of inspectors and Convention- related exercises
		Tychem-TK	DuPont			S/722/2008 10 December 2008 S/1071/2013 15 February 2013	9 January 2009 17 March 2013	Re-notified due to changes in composition
				Air-supply fitting Set	OPCW-made		9 January 2009	The set allows for connection of an impermeable protective suit with SCBA and/or an exterior air-supply device. The set was modified in 2011, see line 5/17

	Mod	el and manufact	urer of the equi	pment	Reference documents (with		page 32
Description of the equipment,	Primary equ	ipment item	Component of the primary equipment if notified separately		dates) providing information to	Date on which the	
as reflected in C-I/DEC.71 <sup>*2</sup>	Model	Manufacturer	Model	Manufacturer	page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
			Air-supply hose-trolley assembly M-FRM-4-4- HRT-AFU-DS4 with AS-50m air-line hose	Sabre	S/722/2008 10 December 2008	9 January 2009	Exterior air-supply device
8. Impermeable (gas-tight) suits for training							Not in the possession of the Secretariat
I. Cold-weather gear	Cold-weather hat, p/n 854-500	Helly-Hansen			S/61/98 16 July 1998	1 September 1998	No longer in use by the Secretariat
	Cold-weather hat, art. no. 1079809	Helly-Hansen			S/533/2005 29 November 2005	29 December 2005	Hat
	Cold-weather hat, 31BMDB	Greonendijk Bedrijfskleding			S/991/2012 13 February 2012 S/1024/2012 20 June 2012	15 March 2012 20 July 2012	Notification for 2 different colours (black and Blue)
	Cold-weather balaclava, p/n 46906-500	Helly-Hansen			S/61/98 16 July 1998	1 September 1998	Thermal underwear
	Cold-weather parka Cordura, art. no. 677000	Goretex/ Carhartt			S/464/2005 2 February 2005	4 March 2005	Jacket
	Cold-weather windstopper fleece jacket, art. no. 6760090	Goretex/ Carhartt			S/464/2005 2 February 2005	4 March 2005	Jacket

	Mod	el and manufact	urer of the equi	pment	Reference documents (with		
Description of the equipment,	Primary equ	ipment item		of the primary otified separately		Date on which the	
as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
	Cold-weather windstopper fleece jacket, Marine	Goretex/ Carhartt			S/690/2008 18 April 2008	18 May 2008	Jacket
	Cold-weather Torsby zip-in	Helly-Hansen			S/826/2010 31 March 2010	30 April 2010	Jacket
	jacket, product no. 73213 with inner Hamm jacket, product no. 71108/73226				S/967/2011 18 October 2011	17 November 2011	The Hamm inner jacket received a new product code and colour
	Cold-weather Haag parka jacket, product no. 71045 with inner Red Lake jacket, product no. 72065				S/1104/2013 13 June 2013	14 July 2013	
	Cold-weather jacket/parka, Resolute style 8501	Snow Goose			S/61/98 16 July 1998		Jacket (for extreme cold-weather conditions)
	Cold-weather fleece jacket, Blouson Charly	Kerdier			S/61/98 16 July 1998	1 September 1998	No longer in use by the Secretariat
	Cold-weather wind-stopper fleece jacket Regina, product no. 72063	Helly-Hansen			S/826/2010 31 March 2010	30 April 2010	No longer in use by the Secretariat

	Mod	el and manufact	urer of the equi	pment	Reference documents (with		
Description of the equipment,	Primary equ	ipment item	tem Component of the primar equipment if notified separa		dates) providing information to	Date on which the	
as reflected in C-I/DEC.71 <sup>*2</sup>	Model	Manufacturer	Model	Manufacturer	accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
	Cold-weather wind-stopper fleece jacket Barnaby, Product no. 72048	Helly-Hansen			S/967/2011 18 October 2011	17 November 2011	
	Cold-weather micro-fleece Kingston sweater, product no. 72042	Helly-Hansen			S/826/2010 31 March 2010	30 April 2010	Thermal underwear
	Cold-weather micro-fleece Richmond sweater, product no. 72047	Helly-Hansen			S/967/2011 18 October 2011	17 November 2011	
	Cold-weather gloves, p/n F-322-500	Helly-Hansen			S/61/98 16 July 1998	1 September 1998	Gloves
	Cold-weather gloves, art. no. 134072000	Tempex			S/533/2005 29 November 2005 S/941/2011 23 June 2011	29 December 2005 23 July 2011	Gloves Re-notified due to color change
			Cold-weather glove liner, p/n 46007-500	Helly-Hansen	S/61/98 16 July 1998	1 September 1998	Glove liner
	Cold-weather Gloves Chamonix Art no. 79613	Helly-Hansen			S/1303/2015 13 August	13 September 2015	

	Mod	el and manufact	urer of the equi	pment	Reference documents (with		
Description of the equipment,	Primary equ	ipment item	Component of the primary equipment if notified separately			Date on which the	
as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
	Cold-weather mittens, Surmoufles "UFV"	Kerdier			S/61/98 16 July 1998	1 September 1998	Gloves (for extreme cold-weather conditions)
	Cold-weather winter trousers, Cordura, art. no. 6773000	Goretex/ Carhartt			S/464/2005 2 February 2005	4 March 2005	Trousers
	Cold-weather Bern Pant, product no.72501 with inner Essen Pant, product no. 71403	Helly-Hansen			S/826/2010 31 March 2010	30 April 2010	Trousers
	Cold-weather Bern Pant, product no. 06501, colour 500	Helly-Hansen			S/854/2010 29 June 2010	30 July 2010	Trousers
	Cold-weather Gent Pant, product no. 71445	Helly-Hansen			S/967/2011 18 October 2011 S/1104/2013 13 June 2013	17 November 2011 14 July 2013	Trousers
	Cold-weather Pile Trousers, product no. 72501	Helly-Hansen			S/1104/2013 13 June 2013	14 July 2013	Trousers
	Cold-weather Pantalon "F1" fleece trousers	Kerdier			S/61/98 16 July 1998	1 September 1998	No longer in use by the Secretariat

		el and manufact		oment of the primary	Reference documents (with dates) providing		
Description of the equipment,	Primary equ	lipment item		otified separately	information to Member States in	Date on which the equipment became	Remarks
as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	legally deployable	Kellarks
	Cold-weather boots Atlas Anatomic Bau 800 XP	U			S/854/2010 29 June 2010	30 July 2010	Boots
	Cold-weather boots, Klondike	Sorel			S/61/98 16 July 1998	1 September 1998	Boots (for extreme cold-weather conditions)
	Undergarment	Craft Cool			S/1071/2013 15 February 2013	17 March 2013	
	Cold-weather underwear, Fleecepolo, art. no. 67600	Powerstrech/ Goretex/ Carhartt			S/464/2005 2 February 2005	4 March 2005	No longer in use by the Secretariat
	Cold-weather thermal shirt art. no. 1075001	Helly-Hansen			S/533/2005 29 November 2005	29 December 2005	Thermal underwear
	Cold-weather thermal shirt, p/n 75016, colour code 590	Helly-Hansen			S/854/2010 29 June 2010	30 July 2010	Thermal underwear
	Cold-weather thermal trousers art. no. 1075401	Helly-Hansen			S/533/2005 29 November 2005	29 December 2005	Thermal underwear
	Cold-weather thermal trousers, p/n 75415, colour 590	Helly-Hansen			S/854/2010 29 June 2010	30 July 2010	Thermal underwear

		Mod	el and manufact	urer of the equi	pment	Reference documents (with		
	Description of the equipment,	Primary equ	ipment item	Component of the primary equipment if notified separately		dates) providing information to	Date on which the	
	as reflected in C-I/DEC.71 <sup>*2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
		Cold-weather socks, art. no. 1075712N	Helly-Hansen			S/533/2005 29 November 2005	29 December 2005	Thermal underwear
		Cold-weather socks, p/n 75712, colour code 990	Helly-Hansen			S/854/2010 29 June 2010	30 July 2010	Thermal underwear
25.	Decontamination kit	M291	Rohm and Hass Co			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
		RSDL, individual use pouch, NSN- 6505-21-912-5229	O'Dell Engineering Ltd.			S/120/99 11 June 1999	1 July 1999	Green – pouch for actual chemical weapons agent; blue – pouch for training only
		Decontamination lotion RSDL	O'Dell Engineering Ltd.			S/902/2011 17 February 2011	19 March 2011	Green – sachet for actual chemical weapons agent; white – 0.5 l bottle for actual chemical weapons agent
26.	Safety lantern	H-4DCE lamp	Wolf Safety Lamp Co Ltd.			S/61/98 16 July 1998	1 September 1998	
27.	Safety shoes	Bata	Bata			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
		Cromwell S3-N	Double Force			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
		Atlas Gore-Tex 535XP	Atlas			S/826/2010 31 March 2010	30 April 2010	
		Atlas Ergo-Med 735XP	Atlas			S/826/2010 31 March 2010	30 April 2010	
28.	Flammability/explosive/ air-quality monitor	Passport	MSA-Mine Safety Appliances Co			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat

		Mod	el and manufact	urer of the equip	ment	Reference documents (with		× ×
	Description of the equipment,	Primary equ	ipment item	Component of the primary equipment if notified separately		dates) providing information to	Date on which the	
	as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
		Impact Pro	Zellweger Analytics Ltd.			S/129/99 1 July 1999	EIF of the CWC	
		Dräger X-am 2500 multi-Gas monitor	-			S/1175/2014 25 April 2014	26 May 2014	
		Dräger X-am 5000 multi-Gas monitor	U			S/1175/2014 25 April 2014	26 May 2014	
29.	CW protective boots (reusable)	Bacou NBC-ABC				S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
		Hazmax boots	Bata Industrial			S/722/2008 10 December 2008 S/1071/2013 15 February 2013	9 January 2009 17 March 2013	Re-notification due to supplier change
30.	Team decontamination kit	DS 10 – two trunks	Karcher			S/99/99 18 March 1999	22 March 1999	
				BX-24 decontaminant/ detoxificant, in bottle, 250g, item no. 240243	Christanini S.P.A	S/800/2009 20 November 2009	20 December 2009	
				Fast-Act decontaminant, 500g shaker bottle	Nanoscale Corporation	S/800/2009 20 November 2009	20 December 2009	
				Thies Meteo Comp anemometer system	Adolf Thies GmbH&Co.KG	S/854/2010 29 June 2010	30 July 2010	Optional component

	Description of the equipment, as reflected in C-I/DEC.71* <sup>2</sup>	Мо	del and manufact	urer of the equip	ment	Reference documents (with		
		- • • • •		Component of the primary equipment if notified separately		dates) providing information to	Date on which the	
		Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
				Emergency scissors, type: Robin Safety Boy, product number 25104	Robin Safety/Germany	S/868/2010	23 October 2010	
				Emergency stretcher model 11	Ferno	S/941/2011 23 June 2011	23 July 2011	Optional component
				Stretcher chair model 107-C	Ferno	S/941/2011 23 June 2011	23 July 2011	Optional component
				Sliding board model Glider 2	Ferno	S/941/2011 23 June 2011	23 July 2011	Optional component
				Anemometer/weat her station JDC GEOS II	GEOS	S/1206/2014 11 August 2014	11 September 2014	
31.	Detector kit for CW agents	ORI-217	Oritest Ltd.			S/129/99 1 July 1999	EIF of the CWC	
				Grabber hand warmers, air activated	Grabber	S/774/2009 18 June 2009	18 July 2009	Warming elements for detection tubes

	Mod	el and manufact	urer of the equij	pment	Reference documents (with		
Description of the equipment,	Primary equipment item		Component of the primary equipment if notified separately		dates) providing information to	Date on which the	
as reflected in C-I/DEC.71* <sup>2</sup>	Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
32. Hand-held CW detectors/monitors (HHDs)	AP2C	Proengin			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
	AP2Ce	Proengin			S/722/2008 10 December 2008	9 January 2009	Scretariat
	AP4C	Proengin			S/1303/2015 13 August	13 September 2015	
	CAM2	Smiths Detection			S/129/99 1 July 1999	EIF of the CWC	
	CAMSIM	Smiths Detection			S/129/99 1 July 1999	EIF of the CWC	For training only
			FAM2	Siemens/Smiths Detection	S/644/2007 12 June 2007	12 July 2007	Field alarm module for CAM2 – optional component
	LCD3.3	Smiths Detection			S/1104/2013 13 June 2013	14 July 2013	
	RAID-1	Bruker			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
	RAID-M	Bruker			S/436/2004 2 July 2004	1 August 2004	
	RAID-M100	Bruker			S/644/2007 12 June, 2007	12 July 2007	
	First-Defender RM	Thermo Scientific			S/1144/2013 9 December 2013	9 January 2014	
	miProtect Ricin rapid test kit	Miprolab GmbH			S/1175/2014 25 April 2014	26 May 2014	
	Ricin toxin detection kit Art no. EW-36108-16	Metrohm Applikon			S/1175/2014 25 April 2014	26 May 2014	

		Model and manufacturer of the equipment				Reference documents (with		
	Description of the equipment, as reflected in C-I/DEC.71* <sup>2</sup>	Primary equipment item		Component of the primary equipment if notified separately		dates) providing information to	Date on which the	
		Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
		Paralytic Shellfish	Jellet Rapid			S/1175/2014	26 May 2014	
		poisoning test kit	Testing Ltd			25 April 2014		
33.	Detector-training kit for CW agents	ORI-217T	Oritest Ltd.			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
34.	Detector kit for industrial chemicals	MSA-GSA Tester II H	MSA-Mine Safety Appliances Co.			S/129/99 1 July 1999	EIF of the CWC	
35.	Test-paper packages for CW agents and other toxic chemicals	M8	Truetech Inc.			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat
		CAD/CALID-3	Oritest Ltd.			S/129/99 1 July 1999 S/941/2011 23 June 2011	EIF of the CWC 23 July 2011	Re-notified due to change in quantity
		Phosgene badge, item no. 382000- 50E with colour comparator, item no. 383000	SafeAir Systems			S/800/2009 20 November 2009	20 December 2009	
		Cole Parmer 90301-02; 9030-04; 90301-06	Cole-Parmer Instrument Co.			S/129/99 1 July 1999	EIF of the CWC	
37.	Wet-bulb globe thermometer	Questemp 10	Quest Technologies			S/129/99 1 July 1999	EIF of the CWC	
		Metronics hs-3600	Metronics Inc.			S/129/99 1 July 1999	EIF of the CWC	No longer in use by the Secretariat

								Annex page 42
	Description of the equipment, as reflected in C-I/DEC.71* <sup>2</sup>	Model and manufacturer of the equipmentPrimary equipment itemComponent of the prima equipment if notified separ			of the primary	Reference documents (with dates) providing information to	Date on which the	
		Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	
38.	Compressor for SCBA air cylinders	Junior II-W, single-phase electric power, 330 bar	Bauer			S/868/2010 23 September 2010	23 October 2010	
				Aerotest Simultan HP air-quality test kit with tubes		S/868/2010 23 September 2010	23 October 2010	
39.	Sun hat	Cachalot sun hat	Colombia			S/967/2011 18 October 2011	17 November 2011	
40.	Duct tape			3M various sizes	3M	S/941/2011 23 June 2011	23 July 2011	
41.	Miner's lamp	Head lamp with band, type 2610 LED	Peli HeadsUP			S/868/2010 23 September 2010		Reflected in S/868/2010 as a type of flashlight (explosion proof)
		Head lamp, ATEX <sup>12</sup> certified Model: HT-650	Wolf			S/1048/2012 29 October 2012	29 November 2012	

<sup>12</sup> ATEX = Appareils destinés à être utilisés en ATmosphères Explosives (equipment intended to be used in explosive atmospheres)

	Description of the equipment, as reflected in C-I/DEC.71* <sup>2</sup>	Mo	odel and manufact	urer of the equip	oment	Reference documents (with		
		Primary equipment item		Component of the primary equipment if notified separately		dates) providing information to	Date on which the	
		Model	Manufacturer	Model	Manufacturer	Member States in accordance with C-I/DEC.71*, page 3, Annex 1, subparagraph (d)	equipment became legally deployable	Remarks
6	Medical equipment							
1.	CW casualty-treatment kit	СWCTK	OPCW-made	Miscellaneous components, as operationally required	various	S/61/98 16 July 1998 S/941/2011 23 June 2011	1 September 1998 23 July 2011	Re-notified due to change in composition
				RSDL lotion, 500ml bottle, NSN-6505-21- 912-5230	O'Dell Engineering Ltd	S/120/99 11 June 1999	1 July 1999	See also category 5, line 25
2.	Emergency medical kit	ЕМК	OPCW-made	Miscellaneous components, as operationally required		S/941/2011 23 June 2011	23 July 2011	
				EZ-IO Ge power driver	Vidacare	S/1104/2013 13 June 2013	14 July 2013	
				Evac-U-Splint vacuum mattress with K.O.D.E.	Evac-U-Splint	S/1144/2013 9 December 2013	9 January 2014	
3.	General first-aid kit	GFAK	OPCW-made	Miscellaneous components, as operationally required	various	S/129/99 1 July 1999 S/941/2011 23 June 2011	EIF of the CWC 23 July 2011	Re-notified due to change in composition
				Noise Dosimeter	3M	S/1048/2012 29 October 2012	29 November 2012	
4.	First-aid kits (personal)	FAK-OPCW	OPCW-made			S/129/99 1 July 1999	EIF of the CWC	Components may change, subject to a decision by the Head of the Health and Safety Branch of the Secretariat

page 44 S/1375/2016 Reference Model and manufacturer of the equipment documents (with **Component of the primary** dates) providing **Description of the Primary equipment item** equipment if notified separately information to Date on which the equipment, equipment became **Member States in** Remarks as reflected in accordance with legally deployable **C-I/DEC.71**\*<sup>2</sup> C-I/DEC.71\*, Model Manufacturer Model Manufacturer page 3, Annex 1, subparagraph (d) Small Zenith St John S/826/2010 30 April 2010 New package container Ambulance Pouch, product 31 March 2010 no. F30182 Supplies Noise Dosimeter 3M S/1048/2012 29 November 2012 29 October 2012 5. Patient monitor 08-16 Corpuls S/129/99 EIF of the CWC No longer in use by the 1 July 1999 Secretariat C3 Corpuls S/690/2008 18 May 2008 18 April 2008 S/774/2009 18 July 2009 Corpuls New components of C3 Tympanic disposable 18 June 2009 temperature probe (adult) and intermediate cable OPCW-made S/868/2010 Battery removal 23 October 2010 A new component of C3 tool 23 September 2010 AED LP100 S/1144/2013 9 January 2014 **AED** Solutions 9 December 2013 S/129/99 Individual heat-stress hs-3800 EIF of the CWC 6. Metronics Inc. 1 July 1999 monitors EIF of the CWC **Ouestemp II** S/129/99 Ouest Technologies 1 July 1999 S/129/99 7. Portable Model 400 EQM Research EIF of the CWC No longer in use by the acetylcholinesterase-activity 1 July 1999 Secretariat Inc. monitors

Annex