

Fortinet, Inc.
909 Kifer Rd.,
Sunnyvale, CA 94086, USA

Declares under the sole responsibility of the manufacturer that the product described below:

Product Description: Network Security Gateway
Product Name: FortiGate 120G, FortiGate 121G
Product Model: FG-120G, FG-121G



Is in conformity with the following directives, and carries the CE marking:

Radio Equipment Directive (RED) 2014/53/EU
RoHS Directive 2011/65/EU RoHS "Recast" (RoHS 2) as amended by Directive (EU) 2015/863 and further amended by Directive 2018/739 and Directive 2018/740 taking Annex III Exemptions: 7(a), 7(c)-I.

The product conforms to the requirements of the following standards:

Health & Safety Article 3.1(a)	IEC 62368-1:2014, 2 nd Ed.	EN 50665:2017
	EN 62368-1:2014+A11:2017	EN IEC 62311:2020
	IEC 62368-1:2018, 3 rd Ed.	EN 50663:2017
	EN IEC 62368-1:2020+A11:2020	EN 62479:2010
EMC Article 3.1(b)	EN 55032:2015+A11:2020, Class A	
	EN 55032:2015+A1:2020, Class A	EN 301 489-1 V2.2.3 (2019-11)
	EN 55035:2017+A11:2020	EN 301 489-17 V3.2.4 (2020-09)
	EN IEC 61000-3-2:2019+A1:2021	
Radio Article 3.2, 3.3	EN 61000-3-3:2013+A1:2019	
	EN 300 328 V2.2.2 (2019-07)	EN 18031-1:2024
RoHS2	EN IEC 63000:2018/EN 50581:2012	

The object of the declaration is in conformity with the relevant Union harmonization legislation.

Fortinet, Inc.
by: Andrew Ji
Sr. Director of Operations

Place of Issue: Sunnyvale, CA, USA
Date of Original Issue: 30 May, 2024
Date of Updated Issue: 13 August, 2025

Fortinet, Inc.
909 Kifer Rd.,
Sunnyvale, CA 94086, USA

Declares under the sole responsibility of the manufacturer that the product described below:

Product Description: Network Security Gateway
Product Name: FortiGate 700G, FortiGate 701G
Product Model: FG-700G, FG-701G



Is in conformity with the following directives, and carry the CE marking:

Electro Magnetic Compatibility Directive (EMC) 2014/30/EU
Low Voltage Directive (LVD) 2014/35/EU
RoHS Directive 2011/65/EU RoHS "Recast" (RoHS 2) as amended by Directive (EU) 2015/863
and further amended by Directive 2018/739 and Directive 2018/740
taking Annex III Exemptions: 6(c), 7(a), 7(c)-I

The products conform to the requirements of the following standards:

EMC: EN 55032:2015 + A11:2020, Class A
EN 61000-3-2:2019
EN 61000-3-3:2013 + A1:2019
EN 55035:2017 + A11:2020

SAFETY: IEC 62368-1:2014, 2nd Ed.
EN 62368-1:2014 + A11:2017
IEC 62368-1:2018, 3rd Ed.
EN IEC 62368-1:2020 + A11:2020

RoHS2: EN IEC 63000:2018/ EN 50581:2012

The object of the declaration is in conformity with the relevant Union harmonization legislation.

A handwritten signature in black ink, appearing to read 'Andrew Ji', is positioned above a horizontal line.

Fortinet, Inc.
by: Andrew Ji
Sr. Operations Director

Place of Issue: Sunnyvale, CA USA
Date of Issue: 17 April 2025



EU DECLARATION OF CONFORMITY

Cisco Systems Inc. & all its affiliates

Headquarter at:

170 West Tasman Drive

San Jose, CA 95134

USA

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of this declaration:

Brand : Cisco

Description : Catalyst 9300 series

Model :

C9300-24S:

C9300-24S-E, C9300-24S-E=, C9300-24S-A

C9300-48S:

C9300-48S-E, C9300-48S-A

C9300-48T:

C9300-48T-A=, C9300-48T-A, C9300-48T-10A, C9300-48T-10E, C9300-48T-1A, C9300-48T-EDU, C9300-48T-E=, C9300-48T-1E, C9300-48T-E, C9300-48T-P

C9300-24UX:

C9300-24UX-E, C9300-24UX-P, C9300-24UX-1E, C9300-24UX-10E, C9300-24UX-EDU, C9300-24UX-10A, C9300-24UX-1A, C9300-24UX-A=, C9300-24UX-E=, C9300-24UX-A

C9300-24T:

C9300-24T-P, C9300-24T-10A, C9300-24T-EDU, C9300-24T-A=, C9300-24T-E, C9300-24T-E=, C9300-24T-A, C9300-24T-10E, C9300-24T-1A, C9300-24T-1E

C9300-24U:

C9300-24U-1A, C9300-24U-A=, C9300-24U-E, C9300-24U-P, C9300-24U-A, C9300-24U-EDU, C9300-24U-10A, C9300-24U-1E, C9300-24U-E=

C9300-48U:

C9300-48U-E=, C9300-48U-P, C9300-48U-1A, C9300-48U-E, C9300-48U-10A, C9300-48U-1E, C9300-48U-10E, C9300-48U-EDU, C9300-48U-A, C9300-48U-A=

C9300-48S-E=, C9300-24UB-A, C9300-48S-1E, C9300-48U-A-UL, C9300-24UB-A=, C9300-48UB-E=, C9300-NM-2Y, C9300-48UB-E, C9300-24UXB-A=, C9300-24UXB-A, C9300-24S-1A, FAN-T2=, C9300-24UB-E=, C9300-48U-E-UL, SFP-10/25G-CSR-S, C9300-48S-BUN, C9300-24UXB-E, C9300-48S-M, C9300-48S-EDU, C9300-24S-M, C9300-48S-1A, C9300-48UB-A=, C9300-24T-A-CCL, C9300-24S-1E, FAN-T2, C9300-24S-A=, C9300-24UB-E, C9300-48S-10A, C9300-48U-E-UL=, C9300-24UXB-E=, C9300-24U-E-UL=, C9300-48S-A=, C9300-48UB-A, STACK-T1-1M=, STACK-T1-1M, C9300-24U-A-UL, C9300-48UXM-A-CAP, C9300-24S-EDU, C9300-24U-E-UL

C9300-48UN:

C9300-48UN-10E, C9300-48UN-A, C9300-48UN-10A, C9300-48UN-EDU, C9300-48UN-A=, C9300-48UN-P, C9300-48UN-E, C9300-48UN-A7, C9300-48UN-1E, C9300-48UN-E=, C9300-48UN-1A, C9300-48UN-A3

C9300-48UXM:

C9300-48UXM-1A, C9300-48UXM-A, C9300-48UXM-10E, C9300-48UXM-EDU, C9300-48UXM-10A, C9300-48UXM-P, C9300-48UXM-E=, C9300-48UXM-A=, C9300-48UXM-1E, C9300-48UXM-E

C9300-48P:

C9300-48P-EDU, C9300-48P-E=, C9300-48P-10E, C9300-48P-A, C9300-48P-P, C9300-48P-E, C9300-48P-10A, C9300-48P-1A, C9300-48P-A=, C9300-48P-1E

C9300-24P:

C9300-24P-P, C9300-24P-1E, C9300-24P-A, C9300-24P-EDU, C9300-24P-E, C9300-24P-10A, C9300-24P-E=, C9300-24P-A=, C9300-24P-1A

Fulfills the essential requirements of the following Directives: 2014/30/EU and 2014/35/EU; and is in conformity with Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

The following standards were applied:

EMC	EN 300 386 V1.6.1:2012 EN 300 386:2021:V2.1.23 EN 50121-4:2016/A1:2019 EN 55032:2015/A11:2020 EN 55035:2017/A11:2020	EN 61000-3-3:2013+A1:2019 EN IEC 61000-3-2:2019+A1:2021 CISPR32:2015/A1:2019 CISPR35:2016
Safety	EN 62368-1:2014 EN 62368-1:2014+A11:2017	EN IEC 62368-1:2020+A11:2020
RoHS	EN IEC 63000:2018	

EN are relevant harmonized standards.

Additional Information :

Technical Construction File Reference EDCS-1017314

Battery Statement : The product contains a battery that complies with REGULATION (EU) 2023/1542 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 12 July 2023 concerning batteries and waste batteries, amending Directive 2008/98/EC and Regulation (EU) 2019/1020

Additional Information/Comments : C9300-24UX, C9300-48UXM comply with EN50121-4:2016, EN50121-4:2016:A1:2019 and IEC62236-4:2018:Ed:3.0.

Date & Place of issue : 08-OCT-2025, San Jose

Signature:



Jovica Savic

Director

Compliance Certifications



EU DECLARATION OF CONFORMITY

Cisco Systems Inc. & all its affiliates

Headquarter at:

170 West Tasman Drive

San Jose, CA 95134

USA

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of this declaration:

Brand : CISCO

Description : Switch

Model :

C9200L-24P-4X-E:

C9200L-24P-4X-E, C9200L-24P-4X-E=

C9200L-24T-4G-E:

C9200L-24T-4G-E, C9200L-24T-4G-E=

C9200L-24T-4X-A:

C9200L-24T-4X-A

C9200L-48T-4G-E:

C9200L-48T-4G-E, C9200L-48T-4G-E=

C9200L-24P-4X-A:

C9200L-24P-4X-A

C9200L-48P-4G-A:

C9200L-48P-4G-A

C9200-24T-A:

C9200-24T-A

C9200-48T-A:

C9200-48T-A

C9200L-24P-4G-A:

C9200L-24P-4G-A

C9200L-24P-4G-E:

C9200L-24P-4G-E=, C9200L-24P-4G-E

C9200L-48P-4X-A:

C9200L-48P-4X-A

C9200-24PXG-A=, C9200-24PXG-E, C9200-24T-EDU, C9200-48PXG-EDU, C9200L-24P-4X-A=, C9200L-24T-4X-A=, C9200L-48P-4X-EDU, C9200L-48PL-4G-A=, C9200L-48PXG-2Y-E, C9200L-48PXG-4X-1A, C9200L-48PXG-4X-1E, C9200L-48T-4G-1E, C9200L-48T-4X-M, C9200L-STACK-KIT=, C9200-STACK, PWR-C6-1KWAC=, C9200-48PXG-E=, C9200L-24PXG-2Y-1E, C9200L-24PXG-4X-E, C9200L-24PXG4X-EDU, C9200L-24T-4G-M, C9200L-24T-4X-EDU, C9200L-48P-4G-M, C9200L-48PL-4G-E, C9200L-48PL-4G-M, C9200L-48PL-

4X-A, C9200L-48PL-4X-A=, C9200L-48PXG-2Y-1E, C9200L-48PXG-4X-M, C9200L-48PXG4X-EDU, C9200L-48T-4G, C9200L-48T-4G-1A, C9200L-48T-4X, C9200L-48T-4X-EDU, STACK-T4-50CM, PWR-C6-1KWAC, C9200-24P-EDU, C9200-48PB-A, C9200L-48P-4G-EDU, C9200L-48P-4X, C9200L-48P-4X-1E, C9200L-48PL-4G-E=, C9200L-48PL-4X-E, C9200L-48PL-4X-M, C9200L-48T-4G-A=, C9200L-48T-4X-1E, PWR-C5-1KWAC, C9200-24T-E=, C9200-48P-A=, C9200-48P-E=, C9200-48PB-A=, C9200-48PL-A=, C9200L-24P-4G, C9200L-24P-4G-1E, C9200L-24P-4X-1A, C9200L-24P-4X-1E, C9200L-24PXG-2Y-A, C9200L-24PXG-4X-M, C9200L-24PXG4X-10A, C9200L-48P-4G, C9200L-48P-4G-10E, C9200L-48T-4G-EDU, C9200L-48T-4G-M, C9200-NM-2Y=, C9200-FAN=, C9200-STACK-KIT=, C9200-24PXG-E=, C9200-48PXG-A=, C9200-48T-A=, C9200L-24P-4G-1A, C9200L-24P-4G-EDU, C9200L-24P-4X-EDU, C9200L-24PXG-2Y-M, C9200L-24T-4G-1A, C9200L-24T-4G-A=, C9200L-24T-4X-1E, C9200L-24T-4X-M, C9200L-48P-4G-1A, C9200L-48P-4X-10E, C9200L-48P-4X-1A, C9200L-48P-4X-A=, C9200L-48PL-4G-A, C9200L-48PXG2Y-EDU, C9200-NM-2Y, PWR-C5-600WAC=, C9200-24PB-A=, C9200-24PXG-A, C9200-24PXG-EDU, C9200-48PL-E, C9200L-24P-4X, C9200L-24P-4X-M, C9200L-24PXG-2Y-E, C9200L-24PXG2Y-EDU, C9200L-24T-4X-1A, C9200L-48P-4X-10A, C9200L-48P-4X-M, C9200L-48PL-4X-E=, C9200L-48PXG-4X-A, C9200L-48PXG-4X-E, C9200L-48T-4X-1A, C9200L-48T-4X-A=, C9200L-STACK-KIT, STACK-T4-1M, STACK-T4-3M, C9200-24P-A=, C9200-48PL-E=, C9200-48PXG-A, C9200L-24P-4G-A=, C9200L-24PXG-4X-1E, C9200L-24PXG-4X-A, C9200L-24T-4G, C9200L-24T-4X, C9200L-48P-4G-1E, C9200L-48P-4G-A=, C9200L-48P-4G-E=, C9200L-48P-4X-E=, C9200-NM-4G, C9200-NM-2Q, PWR-C5-600WAC, PWR-C6-1KWAC/2, C9200-24P-E=, C9200-24PB-A, C9200-24T-A=, C9200-48PL-A, C9200-48PXG-E, C9200L-24P-4G-M, C9200L-24PXG-2Y-1A, C9200L-24PXG-4X-1A, C9200L-24T-4G-1E, C9200L-48PXG-2Y-1A, C9200L-48PXG-2Y-A, C9200L-48PXG-2Y-M, C9200L-48PXG4X-10A, C9200-NM-2Q=, C9200-NM-4X, PWR-C5-125WAC

C9200-24P-E:

C9200-24P-E

C9200-24T-E:

C9200-24T-E

C9200-48P-A:

C9200-48P-A

C9200-48P-E:

C9200-48P-E

C9200L-24T-4X-E:

C9200L-24T-4X-E=, C9200L-24T-4X-E

C9200L-48T-4G-A:

C9200L-48T-4G-A

C9200L-24T-4G-A:

C9200L-24T-4G-A

C9200L-48P-4G-E:

C9200L-48P-4G-E

C9200L-48P-4X-E:

C9200L-48P-4X-E

C9200L-48T-4X-E:

C9200L-48T-4X-E=, C9200L-48T-4X-E

C9200-24P-A:

C9200-24P-A
C9200-48T-E:
C9200-48T-E
C9200L-48T-4X-A:
C9200L-48T-4X-A

Fulfills the essential requirements of the following Directives: 2014/30/EU and 2014/35/EU; and is in conformity with Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

The following standards were applied:

EMC	EN 300 386:2021:V2.1.23 EN 55032:2015/A11:2020 EN 55035:2017/A11:2020 EN 61000-3-3:2013+A1:2019 EN 61000-3-3:2013+A2:2021	EN 61000-6-2: 2005 EN IEC 61000-3-2:2019+A1:2020 EN IEC 61000-6-1:2019 CISPR32:2015/A1:2019 CISPR35:2016
Safety	EN 62368-1:2014 EN 62368-1:2014+A11:2017	EN IEC 62368-1:2020+A11:2020
RoHS	EN IEC 63000:2018	

EN are relevant harmonized standards.

Additional Information :

Technical Construction File Reference EDCS-1017314

Battery Statement : The product contains a battery that complies with REGULATION (EU) 2023/1542 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 12 July 2023 concerning batteries and waste batteries, amending Directive 2008/98/EC and Regulation (EU) 2019/1020

Date & Place of issue : 27-JUN-2025, San Jose

Signature:



Jovica Savic

Director

Compliance Certifications



EU DECLARATION OF CONFORMITY

Cisco Systems Inc. & all its affiliates

Headquarter at:

170 West Tasman Drive

San Jose, CA 95134

USA

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of this declaration:

Brand : CISCO

Description : Switch

Model :

C9300X-24HX-1E, C9300X-24HX-A, C9300X-24HX-EDU, C9300X-48HX, C9300X-48HX-E=, C9300X-48TX-A=, C9300X-NM-2C=, C9300X-12Y-E, C9300X-12Y-E=, C9300X-24Y-10A, C9300X-24HX-E, C9300X-48HX-EDU, C9300X-48TX, C9300X-24HX-10A, C9300X-48HX-10A, C9300X-48TX-1E, C9300X-NM-2C, C9300X-12Y-A=, C9300X-24Y-A=, C9300X-NM-4C, C9300X-48TX-1A, C9300X-48TX-A, C9300X-48TX-EDU, C9300X-12Y-P, C9300X-24Y-1A, C9300X-24Y-E, C9300X-NM-8M, C9300X-24HX-A=, C9300X-48HX-1E, C9300X-48TX-10E, C9300X-12Y-10A, C9300X-12Y-1E, C9300X-24Y-10E, C9300X-NM-8Y=, C9300X-24HX-1A, C9300X-24HX-E=, C9300X-48HX-1A, C9300X-12Y-10E, C9300X-12Y-EDU, C9300X-24Y-1E, C9300X-24Y-P, C9300X-NM-4C=, C9300X-24HX-10E, C9300X-48HX-10E, C9300X-48HX-A, C9300X-48HX-E, C9300X-48TX-10A, C9300X-48TX-E=, C9300X-24Y-A, C9300X-24Y-EDU, C9300X-NM-8Y, C9300X-48HX-A=, C9300X-48TX-E, C9300X-12Y-1A, C9300X-12Y-A, C9300X-24Y-E=, C9300X-NM-8M=

Fulfills the essential requirements of the following Directives: 2014/30/EU and 2014/35/EU; and is in conformity with Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

The following standards were applied:

EMC	EN 300 386 V1.6.1:2012 EN 55032:2015/A11:2020 EN 55035:2017/A11:2020 EN 61000-3-11:2000 EN 61000-3-2:2014	EN 61000-3-3:2013 EN 61000-6-1:2007 EN 61000-6-2: 2005 CISPR 32:2015 CISPR35:2016
Safety	EN 62368-1:2014 EN 62368-1:2014+A11:2017	EN IEC 62368-1:2020+A11:2020
RoHS	EN IEC 63000:2018	

EN are relevant harmonized standards.

Additional Information :

Technical Construction File Reference EDCS-1017314.

The product contains a battery that complies with REGULATION (EU) 2023/1542 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 12 July 2023 concerning batteries and waste batteries, amending Directive 2008/98/EC and Regulation (EU) 2019/1020.

Date & Place of issue : 16-AUG-2024, San Jose

Signature:

A handwritten signature in black ink, appearing to read 'Jovica Savic', is written over a faint, light gray grid background.

Jovica Savic

Director

Compliance Certifications