



## GPWV2.E194212

### Fans, Electric - Component

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### Fans, Electric - Component

[See General Information for Fans, Electric - Component](#)

#### SCHNEIDER ELECTRIC IT CORPORATION

E194212

132 Fairgrounds Rd  
PO BOX 278  
West Kingston, RI 02892 USA

**Rack mount fan assemblies**, Models ACF001, ACF002, ACF003.

Models AR8206, AR8206A, AR8206BLK, AR8206ABLK

Models AR8210, AR8210BLK, AR8211, AR8211BLK.

Models ACF201, ACF202 may be followed by three digit alphanumeric suffix to indicate color.

**Rack mount fan assemblies**, Model AR8213.

Marking: Company name or tradenames "APC", "APC by Schneider Electric", "Schneider Electric" or trademarks



and model designation.

[Last Updated](#) on 2014-07-24

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## GPWV8.E194212 Fans, Electric Certified for Canada - Component

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### Fans, Electric Certified for Canada - Component

[See General Information for Fans, Electric Certified for Canada - Component](#)

#### SCHNEIDER ELECTRIC IT CORPORATION

E194212

132 Fairgrounds Rd  
PO BOX 278  
West Kingston, RI 02892 USA

**Rack mount fan assemblies**, Models ACF001, ACF002, ACF003.

Models AR8206, AR8206A, AR8206BLK, AR8206ABLK

Models AR8210, AR8210BLK, AR8211, AR8211BLK.

Models ACF201, ACF202 may be followed by three digit alphanumeric suffix to indicate color.

**Rack mount fan assemblies**, Model AR8213.

Marking: Company name or tradenames "APC", "APC by Schneider Electric", "Schneider Electric" or trademarks



, model designation and Recognized Component Mark for Canada



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# DECLARATION OF CONFORMITY

Cisco Systems Inc.& all its affiliates

Headquarter at:  
170 West Tasman Drive  
San Jose, CA 95134  
USA

Declare under sole responsibility that the product,

**Brand** : Cisco

**Description** : Switch

**Model :**

DS-CDC97-3KW, N77-DC-3KW, N7K-AC-3KW, N7K-C7004, N7K-DC-3KW

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:

|                      |  |   |
|----------------------|--|---|
| <b>EMC</b>           | <b>EN 300 386 V1.6.1:2012</b><br><b>EN55024:2010</b><br><b>EN55032:2012 Class A</b><br><b>EN61000-3-2:2014</b> | <b>EN61000-3-3:2013</b><br><b>EN61000-6-1:2007</b><br><b>CISPR24:2010</b> |
| <b>Safety</b>        | <b>EN60950-1:2006+A11+A1+A12+A2</b>  |   |
| <b>Environmental</b> | <b>EN50581:2012</b>  |   |

EN are relevant harmonized standards.

Additional Information:

Technical Construction File Reference EDCS-1017314

Date & Place of issue: 14/SEP/17, San Jose

**Signature:**

**EU Authorized Representative:**

Tony Youssef  
Director, Technology Standards  
Corporate Compliance

Edgard Vangeel  
Cisco Systems Belgium  
De Kleetlaan, 6A  
B 1831 Diegem - Belgium



America

# CERTIFICATE

The Certification Body of  
**TÜV SÜD AMERICA INC.**

hereby certifies that

**Juniper Networks Inc**  
1133 Innovation Way  
Sunnyvale, CA 94089 USA

(See Pages 2-3 for additional location)

has implemented a Quality Management System  
in accordance with:

**TL 9000:2016 – HS R6.0/R5.5 & ISO 9001:2015**

The scope of this Quality Management System includes:

Design, Development, Provisioning and Support of Core Routers, Edge Routers, Core & Ethernet Switches, Access Routers, Internet Security Devices, and Optical Transport Systems (M, MX, T, TX, PTX, E, EX, QFX, ACX, BTI, Firewall VPN, SRX and SSG Products) Running Junos, JunosE, ScreenOS or BTI-OS Operating Systems

Product Category and Product Description:

- 1.2.9.1 Core Routers
- 1.2.9.2 Edge Routers
- 1.2.9.3 Access Routers
- 1.2.4 Core and Access Ethernet Switches
- 6.6 Internet Security Devices
- 3.2.2.1.2.1 Optical Transport Systems

Certificate Expiry Date: April 22, 2022

Certificate Registration No: 951 04 2497

TL ID: 3428

Effective Date: April 23, 2019

Reissue Date: N/A



*Mark Alpert*  
Mark Alpert  
Vice President, Business Assurance





America

# CERTIFICATE

## Juniper Networks Inc

1133 Innovation Way  
Sunnyvale, CA 94089 USA

Scope – Design, Development, Provisioning and Support of Core Routers, Edge Routers, Core & Ethernet Switches, Access Routers, Internet Security Devices, and Optical Transport Systems (M, MX, T, TX, PTX, E, EX, QFX, ACX, BTI, Firewall VPN, SRX, and SSG Products) Running Junos, JunosE, ScreenOS or BTI-OS Operating Systems

Processes – Juniper Management/ Resource Management/Internal, Communication/ QMS Management Review / Strategy, NPI Program Management / Planning, HW/SW Development & Verification, System Test Development Validation, Lab Management, Production Provisioning, Services Provisioning, Change Management, Internal Quality Audit/CAPA, TL Measurements Processes

## Juniper Networks Inc

10 Technology Park Drive  
Westford, MA 01886 USA

Scope –Provisioning and Support of Core Routers, Edge Routers, Core & Ethernet Switches Devices (MX, PTX, EX) Running Junos Operating Systems

Processes – Production Provisioning, Lab Management, Service Provisioning, Internal Quality Audit/CAPA

Certificate Expiry Date: April 22, 2022

Certificate Registration No: 951 04 2497

TL ID: 3428

Effective Date: April 23, 2019

Reissue Date: N/A



  
Mark Alpert  
Vice President, Business Assurance





America

# CERTIFICATE

**Juniper Networks India Pvt. Ltd.**  
 Elnath-Exora Business Park Prestige Tech Park  
 Survey No 111/1 to 115/4 Wing A & B  
 Amane Belandur Khane Village, Marathalli,  
 Sarjapur Outer Ring Road, 560103 Bangalore India

**Scope – Design, Development, Provisioning and Support of Core Routers, Edge Routers, Core & Ethernet Switches. Access Routers, and Internet Security Devices, (M, MX, T, TX, PTX, E, EX, QFX, ACX, SRX), Running Junos, JunosE Operating Systems**

**Processes – IEC Management/ Resource Management/Internal Communication/QMS Management Review / Strategy NPI Program Management / Planning, HW/SW Development & Verification, System Test – Development Validation, Lab Management, Services Provisioning, Change Management, Internal Quality Audit/CAPA, Improvement**

**Juniper Networks R&D (Beijing) Co. Ltd**  
 6/F, SOHU International Plaza, No.1 Zhongguancun East Road  
 Haidian District, 100084 Beijing China

**Scope – Design, Development of Internet Security Devices (Firewall VPN, SRX) Running ScreenOS and Junos Operating Systems**

**Processes – CNRD Management/Juniper QMS, HW/SW Development & Verification & Technical Documentation, System Test – Development Validation, Lab Management, Internal Quality Audit/CAPA, Security/BCP/Disaster Recovery, Resource Management/Training**

Certificate Expiry Date: April 22, 2022

Certificate Registration No: 951 04 2497

TL ID: 3428

Effective Date: April 23, 2019

Reissue Date: N/A



*Mark Alpert*  
 Mark Alpert  
 Vice President, Business Assurance





## Declaration of Conformity

Juniper Networks, Inc.  
1194 N. Mathilda Ave  
Sunnyvale, CA. 94089 USA

declares that under our sole responsibility the product(s)

**Internet Router  
Model MX480**

are in conformity with the provisions of the following EC Directives, including all amendments,  
and with national legislation implementing these directives:

**Low Voltage Directive 73/23/EEC  
EMC Directive 89/336/EEC**

and that the following harmonized standards have been applied

EN 60950-1:2001+A11  
EN 60825-1:1994+A1+A2

EN 300 386 V1.3.3:2005  
EN 55024:1998 +A1 + A2  
EN 61000-3-2, EN 61000-3-3

EN 55022:1998+A1(2000)+A2(2003) Class A  
EN 61000-4-2, EN 61000-4-3, EN 61000-4-4, EN 61000-4-6,  
EN 61000-4-5, EN 61000-4-11 (-5 and -11 AC only)

A handwritten signature in black ink that reads "John Lockwood".

Place  
Sunnyvale, CA

Signature  
John Lockwood

Date  
06/06/2007