



## **This compliance package covers:**

### **Member states of the EU**

1. Austria
2. Belgium
3. Bulgaria
4. Croatia
5. Cyprus
6. Czech Republic
7. Denmark
8. Estonia
9. Finland
10. France
11. Germany
12. Greece
13. Hungary
14. Ireland
15. Italy
16. Latvia
17. Lithuania
18. Luxembourg
19. Malta
20. The Netherlands
21. Poland
22. Portugal
23. Romania
24. Slovakia
25. Slovenia
26. Spain
27. Sweden
28. United Kingdom

### **European Free Trade Association (EFTA)**

1. Iceland
2. Liechtenstein
3. Norway
4. Switzerland

### **EU Candidate Countries**

1. Montenegro
2. Serbia
3. Macedonia
4. Turkey

### **Potential candidates**




1. Albania
2. Bosnia and Herzegovina
3. Kosovo

Updated 10/24/2018

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## Approval Certificates and Supporting Documents

	<b>Declaration of Conformity</b> based on ISO/IEC 17050-1 and EN 17050-1	
DoC #: APIN0324 R1 / en		
<b>Manufacturer's Name:</b> Hewlett Packard Enterprise Company <b>Manufacturer's Address:</b> 3333 Scott Blvd, Santa Clara, CA 95054, USA		
declare, under its sole responsibility that the product:		
<b>Product Name and/or Model:</b> Please refer to ANNEX I <b>Regulatory Model Number:</b> APIN0324 <b>Product Options:</b> All		
conforms to the following product specifications and regulations:		
<b>Safety</b> EN 60950-1:2006 + A11:2009 +A1:2010 +A12:2011 +A2:2013 EN 62311:2008	<b>Electromagnetic Compatibility</b> EN 55024:2010 EN 55032:2012+AC:2013 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 301 489-1 v2.2.0 EN 301 489-17 v3.2.0	<b>Spectrum</b> EN 301 893 v1.8.1 EN 301 893 v2.1.1 (Rx Blocking) EN 300 328 v2.1.1
<b>Restriction of the use of certain hazardous substances</b> EN 50581:2012		
The product herewith complies with the requirements of Directive 2014/53/EU on radio equipment, Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment and carries the CE 2155 marking accordingly.		
The notified body National Technical Systems, 2155 performed an EU-type examination per Module B of ANNEX III and issued the EU-type examination certificate: Enter certificate number in user form		
<b>Additional Information</b> This product is assigned a Regulatory Model Number which stays with the regulatory aspects of the design. The Regulatory Model Number is the main product identifier in the regulatory documentation and test reports, this number should not be confused with the marketing name or the product numbers.		
		
Santa Clara, CA 23.05.2017		Robert Hastings, Manager Aruba, a Hewlett Packard Enterprise company
<b>Local contact for regulatory topics only</b> EU: HPE, Postfach 0001, 1122 Wien, Austria US: Hewlett Packard Enterprise, 3000 Hanover St., Palo Alto, CA 94304, U.S.A. 844-806-3425		
<a href="http://www.hpe.com/eu/certificates">http://www.hpe.com/eu/certificates</a>		



**Declaration of Conformity**  
based on ISO/IEC 17050-1 and EN 17050-1



DoC #: APIN0324 R1 / en

**ANNEX I**  
Regulatory Model Number: APIN0324

**Product Name and/or Model**

APIN0324	JW184A	Aruba AP-324 802.11n/ac 4x4:4 MU-MIMO Dual
		Radio Antenna Connectors AP
APIN0324	JW185A	Aruba AP-324 FIPS/TAA-compliant 802.11n/ac Dual 4x4:4
		MU-MIMO Dual Radio Antenna Connectors AP
APIN0324	JW319A	Aruba instant IAP-324 (RW) 802.11n/ac Dual 4x4:4
		MU-MIMO Radio Antenna Connectors AP
APIN0324	JW321A	Aruba instant IAP-324 (US) 802.11n/ac Dual 4x4:4
		MU-MIMO Radio Antenna Connectors AP
APIN0324	JW318A	Aruba instant IAP-324 (JP) 802.11n/ac Dual 4x4:4
		MU-MIMO Radio Antenna Connectors AP
APIN0324	JW317A	Aruba instant IAP-324 (IL) 802.11n/ac Dual 4x4:4
		MU-MIMO Radio Antenna Connectors AP
APIN0324	JW320A	Aruba instant IAP-324 (RW) FIPS/TAA 802.11n/ac Dual 4x4:4
		MU-MIMO Radio Antenna Connectors AP
APIN0324	JW322A	Aruba instant IAP-324 (US) FIPS/TAA 802.11n/ac Dual 4x4:4
		MU-MIMO Radio Antenna Connectors AP
APIN0324	JY745A	Aruba instant IAP-324 (JP) FIPS/TAA 802.11n/ac Dual 4x4:4
		MU-MIMO Radio Antenna Connectors AP

**ANNEX II**

Software / Firmware	Version
	ArubaOS 6.4.4.0
	Aruba InstantOS 4.2.2.0
Accessories / Component	Requirement
	AP-324/IAP-324: Four RP-SMA connectors for external dual band antennas,. Internal loss between Radio interface and external Antenna connectors

2 / 3

**Declaration of Conformity**  
based on ISO/IEC 17050-1 and EN 17050-1

DoC #: APIN0325 R1 / en

**Manufacturer's Name:** Hewlett Packard Enterprise Company  
**Manufacturer's Address:** 3333 Scott Blvd, Santa Clara, CA 95054, USA

declare, under its sole responsibility that the product:

**Product Name and/or Model:** Please refer to ANNEX I  
**Regulatory Model Number:** APIN0325  
**Product Options:** All

conforms to the following product specifications and regulations:

Safety	Electromagnetic Compatibility	Spectrum
EN 60950-1:2006 + A11:2009	EN 55024:2010	EN 301 893 v1.8.1
+A1:2010 +A12:2011 +A2:2013	EN 61000-3-3:2013	EN 301 893 v2.1.1 (Rx Blocking)
EN 62311:2008	EN 55032:2012+AC:2013	EN 300 328 v2.1.1
	EN 61000-3-2:2014	
	EN 301 489-17 v3.2.0	
	EN 301 489-1 v2.2.0	

**Restriction of the use of certain hazardous substances**  
EN 50581:2012

The product herewith complies with the requirements of Directive 2014/53/EU on radio equipment, Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment and carries the CE marking accordingly.

**Additional Information**

This product is assigned a Regulatory Model Number which stays with the regulatory aspects of the design. The Regulatory Model Number is the main product identifier in the regulatory documentation and test reports, this number should not be confused with the marketing name or the product numbers.

Santa Clara, CA  
23.05.2017

Robert Hastings, Manager  
Aruba, a Hewlett Packard Enterprise company

**Local contact for regulatory topics only**

EU: HPE, Postfach 0001, 1122 Wien, Austria  
US: Hewlett Packard Enterprise, 3000 Hanover St., Palo Alto, CA 94304, U.S.A. 844-806-3425

<http://www.hpe.com/eu/certificates>



**Declaration of Conformity**  
based on ISO/IEC 17050-1 and EN 17050-1



DoC #: APIN0325 R1 / en

**ANNEX I**  
Regulatory Model Number: APIN0325

**Product Name and/or Model**

APIN0325	JW186A	Aruba AP-325 802.11n/ac 4x4:4 MU-MIMO Dual Radio integrated Antenna AP
APIN0325	JW187A	Aruba AP-325 FIPS/TAA-compliant 802.11n/ac Dual 4x4:4 MU-MIMO Dual Radio integrated Antenna AP
APIN0325	JW325A	Aruba instant IAP-325 (RW) 802.11n/ac Dual 4x4:4 MU-MIMO Radio Integrated Antenna AP
APIN0325	JW327A	Aruba instant IAP-325 (US) 802.11n/ac Dual 4x4:4 MU-MIMO Radio Integrated Antenna AP
APIN0325	JW324A	Aruba instant IAP-325 (JP) 802.11n/ac Dual 4x4:4 MU-MIMO Radio Integrated Antenna AP
APIN0325	JW323A	Aruba instant IAP-325 (IL) 802.11n/ac Dual 4x4:4 MU-MIMO Radio Integrated Antenna AP
APIN0325	JW326A	Aruba Instant IAP-325 (RW) FIPS/TAA 802.11n/ac Dual 4x4:4 MU-MIMO Radio Integrated Antenna AP
APIN0325	JW328A	Aruba Instant IAP-325 (US) FIPS/TAA 802.11n/ac Dual 4x4:4 MU-MIMO Radio integrated Antenna AP
APIN0325	JY746A	Aruba instant IAP-325 (JP) FIPS/TAA 802.11n/ac Dual 4x4:4 MU-MIMO Radio integrated Antenna AP

**ANNEX II**

Software / Firmware	Version
	ArubaOS 6.4.4.0
	Aruba InstantOS 4.2.2.0

**CE 2280** **DECLARATION OF CONFORMITY**

<u>Manufacturer's Name</u>	Aruba Networks, Inc.	<u>EU Representative:</u>	Aruba Networks International Ltd
<u>Manufacturer's Address</u>	1344 Crossman Avenue, Sunnyvale, California 94089 U.S.A.	<u>EU Representative Address:</u>	Building 1000, Citygate Mahon Cork Ireland Company registration No: 500551

***DECLARES, THAT THE PRODUCT***

<u>Product Name:</u>	802.11a/b/g/n/ac Wireless Access Point
<u>Model:</u>	APIN0324 & APIN0325

***CONFORMS TO THE FOLLOWING EUROPEAN DIRECTIVES***

<i>R&amp;TTE Directive 1999/5/EC</i>	<i>RoHS Directive 2011/65/EC</i>
<i>Low Voltage Directive 2006/95/EC</i>	<i>WEEE Directive 2002/96/EC</i>
<i>EMC Directive 2004/108/EC</i>	<i>REACH Regulation (EC) No.: 1907/2006</i>

**Supplementary Information:**

Radio Spectrum (R&TTE, Article 3.2):	<i>EN 300 328 V1.8.1</i> <i>EN 301 893 V.1.7.1</i>
EMC (R&TTE, Article 3.1b):	<i>EN 301 489-1 V1.9.2</i> <i>EN 301 489-17 V2.2.1</i> <i>EN 60601-1-2:2007</i>
Safety (R&TTE, Article 3.1a):	<i>IEC 60950-1:2005 (Second Edition) + Am 1:2009 + Am 2:2013</i>
RF Exposure (R&TTE, Article 3.1a):	<i>EN 62311:2008</i>

I, the undersigned, hereby declare that the equipment specified above conforms to the listed Directives and Standards.

Place: California, USA

Signature:

Date: July 27<sup>th</sup>, 2015

Full Name: Robert Hastings

Email: rhastings@arubanetworks.com

Position: Manager, Regulatory Compliance  
1344 Crossman Ave., Sunnyvale

Address: CA 94089, USA

Phone: (408) 227-4500



Title: Aruba Networks APIN0324, APIN0325  
 To: ETSI EN 300 328 (v1.9.1)  
 Serial #: ARUB194-E3 Rev C  
 Issue Date: 27th February 2017  
 Page: 8 of 1020

### 3. TEST RESULT CERTIFICATE

<b>Manufacturer:</b> Aruba Networks 1344 Crossman Ave. Sunnyvale California 94089-1113 USA	<b>Tested By:</b> MiCOM Labs, Inc. 575 Boulder Court Pleasanton California 94566 USA
<b>Model:</b> APIN0324, APIN0325	<b>Telephone:</b> +1 925 462 0304 <b>Fax:</b> +1 925 462 0306
<b>Type Of Equipment:</b> APIN0324, APIN0325 Wireless Access Point	
<b>S/N's:</b> DD0000489 (Model No.: APIN0324)	
<b>Test Date(s):</b> 4 <sup>th</sup> – 5 <sup>th</sup> May 2015	<b>Website:</b> www.micomlabs.com

STANDARD(S)	TEST RESULTS
ETSI EN 300 328 (v1.9.1)	EQUIPMENT COMPLIES

MiCOM Labs, Inc. tested the equipment mentioned in accordance with the requirements set forth in the above standards. Test results indicate that the equipment tested is capable of demonstrating compliance with the requirements as documented within this report.

#### Notes:

1. This document reports conditions under which testing was conducted and the results of testing performed.
2. Details of test methods used have been recorded and kept on file by the laboratory.
3. Test results apply only to the item(s) tested.

Approved & Released for MiCOM Labs, Inc. by:



Graeme Grieve  
 Quality Manager MiCOM Labs, Inc.

Gordon Hurst  
 President & CEO MiCOM Labs, Inc.

This test report may be reproduced in full only. The document may only be updated by MiCOM Labs personnel. All changes will be noted in the Document History section of the report.

MiCOM Labs, 575 Boulder Court, Pleasanton, California 94566 USA, Phone: +1 (925) 462 0304, Fax: +1 (925) 462 0306, [www.micomlabs.com](http://www.micomlabs.com)



Title: Aruba Networks APIN0324, APIN0325  
 To: ETSI EN 301 893 (v1.8.1)  
 Serial #: ARUB194-E6 Rev B  
 Issue Date: 27<sup>th</sup> February 2017  
 Page: 9 of 956

### 3. TEST RESULT CERTIFICATE

<b>Manufacturer:</b> Aruba Networks 1344 Crossman Ave. Sunnyvale 94089-1113 USA  <b>Model:</b> APIN0324, APIN0325  <b>Type Of Equipment:</b> APIN0324, APIN0325 Wireless Access Point  <b>S/N's:</b> DD0000489 Model No.: APIN0324  <b>Test Date(s):</b> 14 <sup>th</sup> May – 9 <sup>th</sup> June 2015	<b>Tested By:</b> MiCOM Labs, Inc. 575 Boulder Court Pleasanton California 94566 USA  <b>Telephone:</b> +1 925 462 0304 <b>Fax:</b> +1 925 462 0306  <b>Website:</b> www.micomlabs.com
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STANDARD(S)	TEST RESULTS
ETSI EN 301 893 (v1.8.1)	EQUIPMENT COMPLIES
(This report excludes DFS testing, this is provided in a separate document)	

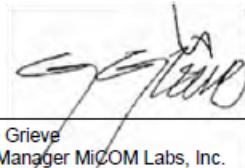
MiCOM Labs, Inc. tested the equipment mentioned in accordance with the requirements set forth in the above standards. Test results indicate that the equipment tested is capable of demonstrating compliance with the requirements as documented within this report.

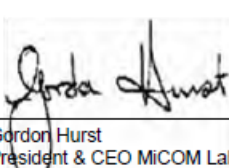
#### Notes:

1. This document reports conditions under which testing was conducted and the results of testing performed.
2. Details of test methods used have been recorded and kept on file by the laboratory.
3. Test results apply only to the item(s) tested.

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 Quality Manager MiCOM Labs, Inc.

  
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 President & CEO MiCOM Labs, Inc.

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MiCOM Labs, 575 Boulder Court, Pleasanton, California 94566 USA, Phone: +1 (925) 462 0304, Fax: +1 (925) 462 0306, [www.micomlabs.com](http://www.micomlabs.com)



Title: Aruba Networks APIN0324, APIN0325 Bluetooth BLE  
To: ETSI EN 300 328 (v1.9.1)  
Serial #: ARUB194-E14 Rev B  
Issue Date: 27<sup>th</sup> February 2017  
Page: 8 of 110

### 3. TEST RESULT CERTIFICATE

<b>Manufacturer:</b> Aruba Networks 1344 Crossman Ave. Sunnyvale 94089-1113 USA	<b>Tested By:</b> MiCOM Labs, Inc. 575 Boulder Court Pleasanton California 94566 USA
<b>Model:</b> APIN0324, APIN0325 Bluetooth BLE	<b>Telephone:</b> +1 925 462 0304 <b>Fax:</b> +1 925 462 0306
<b>Type Of Equipment:</b> Wireless Access Point with Spectrum Analysis	
<b>S/N's:</b> DD0000484	
<b>Test Date(s):</b> 21st – 25th May 2015	<b>Website:</b> www.micomlabs.com

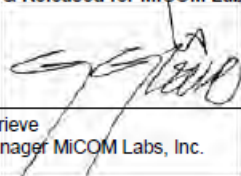
STANDARD(S)	TEST RESULTS
ETSI EN 300 328 (v1.9.1)	EQUIPMENT COMPLIES

MiCOM Labs, Inc. tested the equipment mentioned in accordance with the requirements set forth in the above standards. Test results indicate that the equipment tested is capable of demonstrating compliance with the requirements as documented within this report.

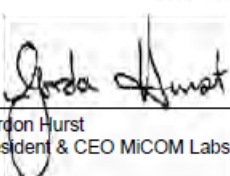
#### Notes:

1. This document reports conditions under which testing was conducted and the results of testing performed.
2. Details of test methods used have been recorded and kept on file by the laboratory.
3. Test results apply only to the item(s) tested.

Approved & Released for MiCOM Labs, Inc. by:

  
Graeme Grieve  
Quality Manager MiCOM Labs, Inc.



  
Gordon Hurst  
President & CEO MiCOM Labs, Inc.

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MiCOM Labs, 575 Boulder Court, Pleasanton, California 94566 USA, Phone: +1 (925) 462 0304, Fax: +1 (925) 462 0306, [www.micomlabs.com](http://www.micomlabs.com)



Title: Aruba Networks APIN0324, APIN0325  
To: ETSI EN 301 893 (v1.8.1)  
Serial #: ARUB194-E6 DFS Rev B  
Issue Date: 27th February 2017  
Page: 8 of 123

### 3. TEST RESULT CERTIFICATE

<b>Manufacturer:</b> Aruba Networks 1344 Crossman Ave. Sunnyvale 94089-1113 USA	<b>Tested By:</b> MiCOM Labs, Inc. 575 Boulder Court Pleasanton California 94566 USA
<b>Model:</b> APIN0324, APIN0325	<b>Telephone:</b> +1 925 462 0304 <b>Fax:</b> +1 925 462 0306
<b>Type Of Equipment:</b> APIN0324, APIN0325 Wireless Access Point	
<b>S/N's:</b> APIN0324 1 <sup>st</sup> Unit S/N: DD0000580 APIN0324 2 <sup>nd</sup> Unit S/N: DD0000596	
<b>Test Date(s):</b> 30 <sup>th</sup> April – 6 <sup>th</sup> May 2015	<b>Website:</b> www.micomlabs.com

STANDARD(S)	TEST RESULTS
ETSI EN 301 893 (v1.8.1) (Limited to DFS Testing)	EQUIPMENT COMPLIES

MiCOM Labs, Inc. tested the equipment mentioned in accordance with the requirements set forth in the above standards. Test results indicate that the equipment tested is capable of demonstrating compliance with the requirements as documented within this report.

#### Notes:

1. This document reports conditions under which testing was conducted and the results of testing performed.
2. Details of test methods used have been recorded and kept on file by the laboratory.
3. Test results apply only to the item(s) tested.

Approved & Released for MiCOM Labs, Inc. by:




Graeme Grieve  
Quality Manager MiCOM Labs, Inc.

Gordon Hurst  
President & CEO MiCOM Labs, Inc.



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MiCOM Labs, 575 Boulder Court, Pleasanton, California 94566 USA, Phone: +1 (925) 462 0304, Fax: +1 (925) 462 0306, [www.micomlabs.com](http://www.micomlabs.com)

	<b>Ref. Certif. No.</b>  US-TUVR-10742
<b>IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME</b>	
<b>SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC</b>	
<b>CB TEST CERTIFICATE</b>	
<p>Product Produit</p> <p>Name and address of the applicant Nom et adresse du demandeur</p> <p>Name and address of the manufacturer Nom et adresse du fabricant</p> <p>Name and address of the factory Nom et adresse de l'usine</p> <p><small>Note: When more than one factory, please report on page 2. Note: Lorsque il y a plus d'une usine, veuillez utiliser la 2<sup>ème</sup> page</small></p> <p>Ratings and principal characteristics Valeurs nominales et caractéristiques principales</p> <p>Trademark (if any) Marque de fabrique (si elle existe)</p> <p>Model / Type Ref. Ref. De Type</p> <p>Additional information (if necessary, may also be reported on page 2) Les informations complémentaires (si nécessaire, peuvent être indiqués sur la 2<sup>ème</sup> page)</p> <p>A sample of the product was tested and found to be in conformity with IEC Un échantillon de ce produit a été essayé et a été considéré conforme à la CEI</p> <p>As shown in the Test Report Ref. No. which forms part of this Certificate Comme indiqué dans le Rapport d'essais numéro de référence qui constitue partie de ce Certificat</p>	<p>Wireless Access Point</p> <p>Aruba Networks, Inc. A Hewlett Packard Enterprise Company 3333 Scott Boulevard, Bldg. D Santa Clara, CA 95050 US</p> <p>same as applicant</p> <p>Additional Information, see page 2</p> <p>1) DC 12V; 2.5A 2) DC 56V; 450mA (PoE) Class III</p> <p>Aruba Networks</p> <p>APIN0324, APIN0325</p> <p>Complies with requirements as well as group and national differences where applicable for CA and US as well as EU Group Differences, EU Special National Conditions. Replaces Certificate US-TUVR-10022.</p> <p>IEC 60950-1+Amd1+Amd2      2nd Edition (2005)</p> <p>31580281.012</p>
This CB Test Certificate is issued by the National Certification Body Ce Certificat d'essai OC est établi par l'Organisme <b>National de Certification</b>	
	
Date: December 21, 2017	Signature:  Martin Glagla


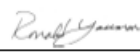

Issued 2009-03



Test Report issued under the responsibility of:



<b>TEST REPORT</b> <b>IEC 60950-1</b> <b>Information technology equipment – Safety –</b> <b>Part 1: General requirements</b>	
Report Number.....	31580281.012
Date of issue .....	12/18/2017
Total number of pages.....	39+Attachments
Applicant's name .....	Aruba Networks, Inc. A Hewlett Packard Enterprise Company.
Address .....	3333 Scott Boulevard, Bldg.D, Santa Clara CA 95050
Test specification:	
Standard.....	IEC 60950-1:2005 (Second Edition) + Am 1:2009 + Am 2:2013
Test procedure.....	CB Scheme
Non-standard test method.....	N/A
Test Report Form No. ....	IEC60950_1F
Test Report Form(s) Originator .....	SGS Fimko Ltd
Master TRF .....	Dated 2014-02
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General disclaimer:	
The test results presented in this report relate only to the object tested. This report shall not be reproduced, except in full, without the written approval of the Issuing CB Testing Laboratory. The authenticity of this Test Report and its contents can be verified by contacting the NCB, responsible for this Test Report.	

Test item description..... :	Wireless Access Point	
Trade Mark..... :	 , Siemens AG	
Manufacturer..... :	Same as Applicant	
Model/Type reference..... :	APIN0324 (Aruba), APIN0325 (Aruba and Siemens)	
Ratings..... :	DC 12V, 2.5A; DC 56V, 450mA (PoE)	
Testing procedure and testing location:		
<input checked="" type="checkbox"/> CB Testing Laboratory:	TUV Rheinland of North America, Inc.	
Testing location/ address..... :	1279 Quarry Lane, Suite A, Pleasanton, CA 94566 USA	
<input type="checkbox"/> Associated CB Testing Laboratory:		
Testing location/ address..... :		
Tested by (name + signature) .....	Ron Younan	
Approved by (name + signature) .....	Hai Nguyen	 <small>Digitally signed by hai.nguyen@amer.tuv.com DN: cn=hai.nguyen@amer.tuv.com o=TUV Rheinland of North America, Inc. Date: 2017.12.21 14:46:30 +0800</small>
<input type="checkbox"/> Testing procedure: TMP/CTF Stage 1:		
Testing location/ address..... :		
Tested by (name + signature) .....		
Approved by (name + signature) .....		
<input type="checkbox"/> Testing procedure: WMT/CTF Stage 2:		
Testing location/ address..... :		
Tested by (name + signature) .....		
Witnessed by (name + signature) .....		
Approved by (name + signature) .....		
<input type="checkbox"/> Testing procedure: SMT/CTF Stage 3 or 4:		
Testing location/ address..... :		
Tested by (name + signature) .....		
Witnessed by (name + signature) .....		
Approved by (name + signature) .....		
Supervised by (name + signature)..... :		

TRF No. IEC60950\_1F

# Certificate



Certificate no.

CU 72151193 02

**License Holder:**

Aruba Networks, Inc.  
1344 Crossman Ave.  
Sunnyvale CA 94089  
USA

**Manufacturing Plant:**

Wistron NeWeb Corporation  
Datacom Product Division  
20 Park Avenue II  
308 Hsinchu-Hsinchu Science Park  
Taiwan - R.O.C.

Test report no.: USA-HN 31580281 006

Client Reference: Tian Wang Mendez

**Tested to:**

UL 60950-1:2007 R10.14  
CAN/CSA-C22.2 NO.60950-1-07+A1:2011+A2:2014

Certified Product: Wireless Access Point

License Fee - Units

**Change:**

Following Manufacturing Plant no longer valid:  
Sernet (Suzhou) Technologies Corp.  
No. 26, Xinghai Street  
Suzhou Industrial Park  
Jiangsu, Suzhou 215021 China

(K753563)

**Addition:**

Manufacturing Plant: see above

(K754029)

Licensed Test mark:





Date of Issue

(day/mo/yr)

19/04/2016

TUV Rheinland of North America, Inc., 12 Commerce Road, Newtown, CT 06470, Tel (203) 428-0688 Fax (203) 426-4009

<h1>Certificate</h1>		
Certificate no.		CU 72151193 03
<b>License Holder:</b> Aruba Networks, Inc. 1344 Crossman Ave. Sunnyvale CA 94089 USA	<b>Manufacturing Plant:</b> Wistron Neweb (KunShan) Corp. No. 789, Yujinxiang Road Comprehensive Free Trade Zone 215300 Kunshan China	
<b>Test report no.:</b> USA-NLC 31580281 008	<b>Client Reference:</b> Tian Wang Mendez	
<b>Tested to:</b> UL 60950-1:2007 R10.14 CAN/CSA-C22.2 NO.60950-1-07+A1:2011+A2:2014		
<b>Certified Product:</b> Wireless Access Point	<b>License Fee - Units</b>	
<b>Addition:</b> Manufacturing Plant: see above	(K754639)	
<b>Licensed Test mark:</b> 	<b>Date of Issue</b> (day/mo/yr) 31/05/2016	
<small>TÜV Rheinland of North America, Inc., 12 Commerce Road, Newtown, CT 06470, Tel (203) 425-0888 Fax (203) 426-4009</small>		