

# CERTIFICATE

Number: 510999.000  
With 7 page Addenda

The Quality System of:

**Agilent Technologies  
Electronic Measurements Group  
1400 Fountain Grove Parkway  
Santa Rosa, California 95403 USA**

Including its implementation, meets the requirements of the standard:

## ISO 9001:2000

Scope:

Agilent Technologies/ Electronic Measurements Group (EMG) designs and manufactures test and measurement equipment, systems, and solutions. EMG provides services for repair and calibration of test and measurement equipment including on-site calibration. EMG serves markets that include electronics and communication.

This Certificate is valid until: November 18, 2009  
This Certificate is valid as of: November 18, 2006  
Issued for the first time: November 18, 2003



H. Pierre Sallé  
President  
KEMA-Registered Quality

The method of operation for quality certification is defined in the KRQ General Terms and Conditions for Quality Certification. Integral publication of this certificate and adjoining reports is allowed.

## ADDENDUM

To Certificate 510999.000 (ISO 9001:2000 Standard) of November 18, 2003  
Revised November 18, 2006  
Expiration Date: November 18, 2009  
Page 1 of 7

Electronics Measurements Group  
Signal Analysis Division  
Signal Source Division  
Component Test Division  
Technology Services Organization  
Digital Verification Solutions Division-West  
WW Order Fulfillment  
1400 Fountain Grove Parkway  
Santa Rosa, CA 94503-1744  
USA

Agilent Technologies Software Co., Ltd  
Wireless Division  
Signal Analysis Division  
Signal Source Division  
7/F, Tower B, Jin Yun Building  
A43, Xizhimen North Road  
7th Floor  
Haidian District  
Beijing 100044 PRC

Agilent Technologies UK Limited  
Data Networks Division  
WW Order Fulfillment  
Wireless, Signal Source, Signal Analysis &  
South Queensferry Divisions  
Assurance Solutions Division  
Station Road,  
South Queensferry  
EH30 9TG  
United Kingdom


Agilent Technologies International Japan, Ltd  
Component Test Division  
Signal Analysis Division  
Signal Source Division  
1-3-2 Murotani, Nishi-Ku, Kobe-Shi  
Hyogo, 651-2241  
Japan

Agilent Technologies  
Wireless Division  
24001 East Mission Ave.  
Liberty Lake, WA 99019  
USA

Agilent Technologies International Japan, Ltd.  
Hachioji Semiconductor Test Division  
9-1 Takakura-cho, Hachioji-shi,  
Tokyo 192-0033  
Japan

Agilent Technologies Deutschland GmbH  
Digital Verification Solutions Div.  
Photonic Measurement Div.  
Signal Analysis Division  
Herrenberger Strasse 130  
D-71034 Boeblingen  
Germany

Agilent Technologies Asia Manufacturing Cntr.  
(Malaysia) Sdn. Bhd  
Measurement Systems Division  
Electronics Measurements Group  
Free Industrial Zone, Bayan Lepas  
11900 Penang  
Malaysia



H. Pierre Sallé  
President  
KEMA-Registered Quality

The method of operation for quality certification is defined in the KRQ General Terms and Conditions for Quality System Certification. Integral publication of this certificate and adjoining reports is allowed.

## ADDENDUM

To Certificate 510999.000 (ISO 9001:2000 Standard) of November 18, 2003  
Revised November 18, 2006  
Expiration Date: November 18, 2009  
Page 2 of 7

Agilent Technologies  
Remarketing Solutions Division (WW)  
Nanotechnology Measurement Division  
Application Engineering Organization (WW)  
5301 Steven Creek Blvd  
Santa Clara, CA  
USA

Agilent Technologies Australia Pty. Ltd  
DND Melbourne:  
347 Burwood Hwy,  
Forest Hills,  
Melbourne  
Victoria 3131,  
Australia

Agilent Technologies, Inc.  
Signal Analysis Division  
Systems Products Division  
Measurement Systems Division  
Technology Services Organization  
Loveland Standards and Calibrations Lab  
815 14th Street S.W.  
Loveland, Co 80537  
USA

Agilent Technologies Canada Inc.  
DND Vancouver  
4710 Kingsway,  
Ste. 2500  
Burnaby BC  
V5H 4M2  
Canada

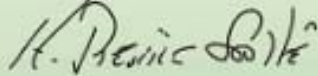
Agilent Technologies  
Logic Analyzer Business – DVS Division  
Colorado Spring Technology Center  
PMD – Network Systems Test Operation  
Technology Services Organization  
Design Validation Division  
1900 Garden of the Gods Road  
Colorado Springs, CO 80901  
USA

Agilent Technologies  
Signal Analysis Division  
8825 Stanford Boulevard  
Suite 200  
Columbia, MD 21045-4761  
USA

Agilent Technologies  
Signal Analysis Division  
24001 East Mission Ave  
Spokane, WA 99019-9529  
USA

Agilent Technologies  
Systems Products Division  
550 Clark Drive Suite 101 – Dock 7  
Budd Lake, NJ 07828-4301  
USA

Agilent Technologies, Inc.  
Signal Analysis Division  
1615 75th Street SW  
Everett, WA 98203-6261  
USA



H. Pierre Sallé  
President  
KEMA-Registered Quality

The method of operation for quality certification is defined in the KRQ General Terms and Conditions for Quality System Certification. Integral publication of this certificate and adjoining reports is allowed.

## ADDENDUM

To Certificate 510999.000 (ISO 9001:2000 Standard) of November 18, 2003  
Revised November 18, 2006  
Expiration Date: November 18, 2009  
Page 3 of 7

Agilent Technologies  
Measurement Systems Division  
Signal Analysis Division  
40 Shattuck Rd.  
Andover, Ma 01810  
USA

Agilent Technologies International Japan Ltd.  
Measurement Systems Division  
Application Engineering Organization (WW)  
9-1 Takakura-cho Hachiōji-shi, Tokyo 192-0033,  
Japan

Agilent Technologies  
Measurement Systems Division  
Korea Limited  
#25 - 12, Yoido-Dong  
Youngdeungpo-Yoido P. O. Box 633  
Seoul 150-010  
Republic of Korea

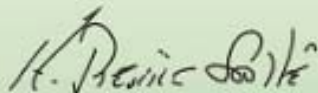
Agilent Technologies  
Measurement Systems Division  
Singapore Pte Ltd  
Photonic Measurement Division /NSTO  
No. 1 Yishun Ave 7  
Lot 1937C, 1935X, 1975P, 2134N, Muk  
Singapore 768923  
Singapore

Agilent Technologies Taiwan Ltd.  
Measurement Systems Division  
8th Floor, No. 2, SEC.1 Fushing S  
Taipei 104  
Taiwan  
Republic of China

Agilent Technologies India Pvt. Ltd.  
Measurement Systems Division  
PMD - Network Systems Test Operation  
3rd Floor, Embassy Classic  
11 Vittal Mallya Road  
Bangalore 560001  
India

Agilent Technologies Company Limited  
Measurement Systems Division  
15-17/F Exchange Beijing Building  
No. 118 Jian Guo Lu Yi  
Beijing 100022  
China

Agilent Technologies India Pvt. Ltd.  
Measurement System Division  
Silverstone House  
Ballymoss Road  
Dublin  
Ireland



H. Pierre Sallé  
President  
KEMA-Registered Quality

The method of operation for quality certification is defined in the KRQ General Terms and Conditions for Quality System Certification. Integral publication of this certificate and adjoining reports is allowed.

# ADDENDUM

To Certificate 510999.000 (ISO 9001:2000 Standard) of November 18, 2003  
Revised November 18, 2006  
Expiration Date: November 18, 2009  
Page 4 of 7

Agilent Technologies, Inc.,  
Service Parts Org. (world wide)  
101 Creekside Ridge Court  
Roseville, CA 95678  
USA

Agilent Technologies, Inc.,  
Service Parts Org. (world wide)  
Herrenberger Strasse 130  
Boeblingen, BW 71034  
Germany

Agilent Technologies  
Service Solutions Unit  
15-17/F, The Exchange Beijing Building  
No. 118 Jian Guo Lu Yi  
Beijing 100022, China

Agilent Technologies  
Service Solutions Unit  
24/F Kings Road  
Taikoo Shing  
Hong Kong, China

Agilent Technologies  
Service Solutions Unit  
Level 12 Novel Building  
No. 887 Middle Huai Hai Road  
Shanghai 200020, China

Agilent Technologies  
Service Solutions Unit  
Room 4912-15 Di Wang Commercial Center  
No. 5002 Shen Nan Road East  
Shenzhen 518008, China

Agilent Technologies  
Service Solutions Unit  
25-12 Yeouido-dong, Yeongdeungpo-gu  
Seoul 150-010, South Korea

Agilent Technologies Singapore (Sales) Pte Ltd,  
Customer Contact Center  
1, Yishun Avenue 7,  
Singapore 768923

Agilent Technologies  
Service Solutions Unit  
Unit 201 Level 2 Uptown 2  
2 Jalan Ss 21/37, Damansara Uptown  
Petaling Jaya SL 47400, Malaysia

Agilent Technologies  
Service Solutions Unit  
No. 1 Yishun Ave 7  
Lot 1937C, 1935X, 1975P, 2134N, Muk  
Singapore 768923, Singapore

Agilent Technologies  
Service Solutions Unit  
22<sup>nd</sup> Floor, Unit A  
DU Chu Liang Building  
968 Rama IV Road  
Silom, Bangrak, Bangkok 10500, Thailand

Agilent Technologies  
Service Solutions Unit  
20 Kao Shuang Road  
Ping Chen City, Taoyuan  
Taoyuan Hsien 324  
Taiwan, Republic of China

Agilent Technologies  
Service Solutions Unit  
347 Burwood Highway  
Forest Hill Victoria 3131  
Australia

Agilent Technologies  
Service Solutions Unit  
Sharda Plaza, Fortune Business Center  
52 Nandidurga Road  
Bangalore, Karnataka 560 006, India

H. Pierre Sallé  
President  
KEMA-Registered Quality

The method of operation for quality certification is defined in the KRQ General Terms and Conditions for Quality System Certification. Integral publication of this certificate and adjoining reports is allowed.

## ADDENDUM

To Certificate 510999.000 (ISO 9001:2000 Standard) of November 18, 2003  
Revised November 18, 2006  
Expiration Date: November 18, 2009  
Page 5 of 7

Agilent Technologies  
Service Solutions Unit  
Lakeside 5500  
Cheadle Royal Business Park  
Cheadle  
SK8 3GR  
United Kingdom

Agilent Technologies S. de R. L. de C. V.  
Blvd. Adolfo Lopez Mateos 2009-202  
Col. Los Alpes; Del. Alvaro Obregon  
Mexico D.F.  
CP. 01010  
Mexico

Agilent Technologies UK Limited  
Service Solutions Unit  
Eskdale Road, Winnersh  
Wokingham, Berkshire  
RG41 5DZ  
United Kingdom

Agilent Technologies Japan, Ltd.  
Service Solutions Unit  
9-1 Takakura-Machi  
Hachiohji-Shi  
Tokyo  
Japan

Agilent Technologies (Schweiz) AG  
Service Solutions Unit  
Inder Luberzen 29  
CH – 8902 Urdorf  
Switzerland

Agilent Technologies  
Service Solutions Unit  
France 11, rue Ambroise Croizat  
91873 Palaiseau Cedex  
France

Agilent Technologies Deutschland GmbH  
Service Solutions Unit - Servicezentrum  
Herrenberger Strasse 130  
D-71034 Boeblingen  
Germany

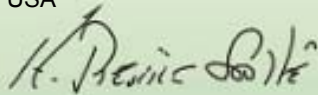
Agilent Technologies Italia S.p.A.  
Service Solution Unit  
P.Gobetti 2/c  
20063 Cernusco Sul Naviglio, Milano  
Italy

Agilent Technologies SSU  
VOSCAL (world wide)  
5301 Stevens Creek Blvd Bldg 51  
Santa Clara, CA 95051-7295  
USA

Agilent Technologies Oesterreich GmbH  
Service Solutions Unit  
Dresdner Strasse 81-85  
A-1200 Vienna  
Austria

Agilent Technologies, Inc.  
Service Solutions Unit  
10090 Foothills Blvd  
Roseville, CA 95747  
USA

Agilent Technologies  
Service Solutions Unit  
Mini Hub 1701 N. Greenville, Suite 604  
Richardson, TX 75081  
USA



H. Pierre Sallé  
President  
KEMA-Registered Quality

The method of operation for quality certification is defined in the KRQ General Terms and Conditions for Quality System Certification. Integral publication of this certificate and adjoining reports is allowed.



Affiliate with the N.V. KEMA in The Netherlands

## ADDENDUM

To Certificate 510999.000 (ISO 9001:2000 Standard) of November 18, 2003  
Revised November 18, 2006  
Expiration Date: November 18, 2009  
Page 6 of 7

Agilent Technologies  
Service Solutions Unit  
2250 Alfred Nobel Blvd  
Saint-Laurent, Quebec Canada  
H4S 2C9

Agilent Technologies  
Service Solutions Unit  
Al. Araguala 1142 Alphaville  
Barueri, Sao Paulo  
Brazil 06455-940

Agilent Technologies S.A.  
Service Solutions Unit  
CTRA N-VI KM 18300  
28230 - Las Rozas  
Madrid, Spain

Agilent Technologies Belgium SA/NV  
Service Solutions Unit  
Pegasus Park  
De Kleetlaan 12A Bus-12  
1831 Diegem  
Belgium

Agilent Technologies B.V.  
SSU Customer Service Centre  
Startbaan 16  
1187 XR Amstelveen  
Netherlands

Agilent Technologies OY  
SSU Customer Service Centre  
Saeterinkatou 4A  
02200 Espoo  
Finland

Agilent Technologies AS  
SSU Customer Service Centre  
Naerum Hovedgade 8  
DK - 2850 Naerum  
Denmark

Agilent Technologies Italia S.p.A.  
Service Solutions Unit  
Via Vincenzo Lamaro, 43  
00173 Roma  
Italy

Agilent Technologies Ltd  
Service Solutions Unit  
Ireland Country HQ  
Blackrock County  
Co Dublin  
Ireland

Agilent Technologies Sverige AB  
Service Solutions Unit  
Kronborgsränd 23, 164 94 Kista,  
Sweden

H. Pierre Sallé  
President  
KEMA-Registered Quality

The method of operation for quality certification is defined in the KRQ General Terms and Conditions for Quality System Certification. Integral publication of this certificate and adjoining reports is allowed.

**KEMA-Registered Quality, Inc.**  
4377 County Line Road  
Chalfont, PA 18914 USA  
Ph: (215)997-4519  
Fax: (215)997-3809  
CRT 010 073003

**Accredited By:**  
ANAB



## ADDENDUM

To Certificate 510999.000 (ISO 9001:2000 Standard) of November 18, 2003  
Revised November 18, 2006  
Expiration Date: November 18, 2009  
Page 7 of 7

Agilent Technologies (M) Sdn Bhd,  
Customer Contact Center  
Bayan Lepas Free Industrial Zone 11900  
Penang, Malaysia

Agilent Technologies Australia Pty. Ltd.  
Customer Contact Center  
347 Burwood Highway  
Forest Hills, Victoria 3131

Agilent Technologies Spain SL  
Customer Contact Center  
World Trade Center  
Edificio Sur 5ª planta  
Moll de Barcelona, s/n  
08039 Barcelona - Spain

Agilent Technologies Korea Ltd.  
Customer Contact Center  
25-12, Yeouido-dong, Yeongdeungpo-gu  
Seoul 150-711, Korea Yeouido  
P.O.Box 633

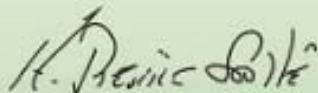
Agilent Technologies, Inc., 9780  
Customer Contact Center  
South Meridian Boulevard, Englewood,  
Colorado, 80155-4026  
USA

Agilent Technologies Taiwan Ltd.  
Customer Contact Center  
20, Kao-Shuang Road, Ping Chen  
324, Tao-Yuan, Taiwan, R.O.C.

Agilent Technologies Japan, Ltd.  
Customer Contact Center  
9-1 Takakura-cho, Hachioji-shi,  
Tokyo, 192-8510 Japan

Agilent Technologies Singapore (Sales)  
Customer Contact Center  
Pte Ltd  
1 Yishun Ave 7  
Singapore 768923

Agilent Technologies Co., Ltd  
Customer Contact Center  
7/F Office Tower, Raffles City  
No.268 XiZang Zhong Road  
Shanghai, China  
Post Code: 200001



H. Pierre Sallé  
President  
KEMA-Registered Quality

The method of operation for quality certification is defined in the KRQ General Terms and Conditions for Quality System Certification. Integral publication of this certificate and adjoining reports is allowed.