



This is to certify that

Young Lin Instrument Co., Ltd

Have been assessed by Verification New Zealand Limited, and have been found to operate a quality management system conforming to

ISO 9001:2008 – Quality Management System

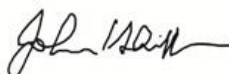
For the following scope:

The design, development, manufacture and service of analytical instruments (GC, HPLC) and water purification systems from their site at: #899-6, Hogle 2-dong, Dongan-gu, Anyang-city, Gyeonggi-do, Korea.

Certificate Number: 15581

Date of Certification: 28 April 2010

Date of Expiry: 28 April 2013

Director:  Date: 27 April 2012



Registry information can be found at: www.jas-anz.org/register



ISO9001
Certified
withdrawn.

This certificate remains the property of Verification New Zealand Limited and must be re Accredited by the Joint Accreditation System of Australia and New Zealand, AC No:E2710803NC



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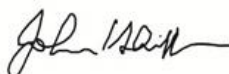
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This is to certify that

Young Lin Instrument Co., Ltd

Have been assessed by Verification New Zealand Limited, and have been found to operate a quality management system conforming to

AS/NZS ISO 9001:2008

For the following scope:

The design, development, manufacture and service of analytical instruments (GC, HPLC) and water purification systems from their site at: #899-6, Hogye 2-dong, Dongan-gu, Anyang-city, Gyeonggi-do, Korea.

Certificate Number: 15581

Date of Certification: 28 April 2010

Date of Expiry: 28 April 2012

Director:  Date: 28 April 2011



This certificate remains the property of Verification New Zealand Limited and must be returned if certification is withdrawn.
Accreditation by the Joint Accreditation System of Australia and New Zealand, JAS-ANZ No 2388119480.



Regulatory information can be found at www.jas-anz.org.au





제110601-01669호

기술혁신형 중소기업(INNO-BIZ) 확인서

업 체 명 : (주)영린기기

대 표 자 : 박운문

주 소 : 경기 안양시 동안구 호계동899-6

등 급 : A

유효기간 : 2011. 9. 28 ~ 2014. 9. 27

위 업체는 기술혁신형 중소기업 발굴 육성사업에
의해 선정된 기술혁신형 중소기업(INNO-BIZ)임을
확인합니다.



2011년 9월 28일

중 소 기 업 청





ФЕДЕРАЛЬНОЕ АГЕНТСТВО
ПО ТЕХНИЧЕСКОМУ РЕГУЛИРОВАНИЮ И МЕТРОЛОГИИ

СВИДЕТЕЛЬСТВО

об утверждении типа средств измерений

PATTERN APPROVAL CERTIFICATE OF MEASURING INSTRUMENTS

KR.C.31.004.A № 38129

Действительно до
" 01 " января 2015 г.

Настоящее свидетельство удостоверяет, что на основании положительных
результатов испытаний утвержден тип хроматографов жидкостных "YL-9100"

наименование средства измерения
Фирма "Young Lin Instrument Co., Ltd", Корея
наименование предприятия-изготовителя

который зарегистрирован в Государственном реестре средств измерений под
№ 42905-09 и допущен к применению в Российской Федерации.

Описание типа средства измерений приведено в приложении к настоящему
свидетельству.

Заместитель
Руководителя



В.Н.Крутиков

" 10 " 02 20 10 г.

Продлено до

" " г.

Заместитель
Руководителя

" " 20 г.



Certificate of Good Design Selection



우수디자인선정증



PRODUCT

이화학분석장비 (YL9100 HPLC System)

BRAND

YL HPLC

MODEL

YL9100 HPLC System

COMPANY

(주)영린기기 (YOUNG LIN INSTRUMENT CO.,LTD.)

DESIGNER

이은형, 류재일, 장정훈

(Lee Eun-Hyoung, Ryu Jae-il, Jang Jung-Hoon)

위 상품은 산업디자인진흥법 제 6조 제 1항의 규정에 의하여
우수디자인으로 선정되었음을 증명합니다.

This is to certify that the above product is selected as a
Good Design Selection by virtue of provisions in Article 6.1
of Industrial Design Promotion Act.

June 1, 2009

한국디자인진흥원장 김 현 태 *Kim Hyun-Tae*

Kim Hyun-Tae, President & CEO, Korea Institute of Design Promotion

어려운게 수채의 길

第46回 貿易의 날

(주)영원기기

2009. 11. 30

대통령 / 064 52



SGS

Date Issued: 13 November 2008

CERTIFICATE No.: F690501/SP-EMG000393

CERTIFICATE OF EMC COMPLIANCE

Order No. G-44-2008-03003
Product submitted..... Vacuum Degasser
Model : YL9101
Applicant (Manufacturer).... YOUNG LIN INSTRUMENT CO., LTD.
Young Lin Bldg., 899-6 Hoggae-Dong, Anyang, 431-836, Korea
Testing Laboratory..... SGS Lab. 23 – SGS Testing Korea Co., Ltd.
Test Report Number(s) F690501/RF-EMG002456
Date of Receipt 23 September 2008
Date of Test..... 21 October 2008 to 07 November 2008
Specification Requested... EN 61326-1:2006
EN 55011: 2007/A2:2007

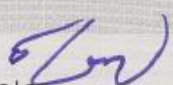
Conclusion


The apparatus meets the requirements of the above standards and hence fulfills the requirements of Directive 2004/108/EC.

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above. It does not permit the use of the SGS PRODUCT CERTIFICATION MARK.

The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.




WonWoo Lee
Manager


Eric Lee
General Manager

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SGS TESTING KOREA CO., LTD. 18-34, Sanbon-dong, Guro-pu, Kyonggi-do, Korea 426-041
t +82 (0)31 428 5700 f +82 (0) 31 427 2370 Web site : www.sgstesting.co.kr

Member of SGS Group (Société Générale de Surveillance)

F690501

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Any other holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not constitute parties to a transaction from exercising all their rights and obligations under the transaction documents.

SGSPAPER
06400336





SGS

Date Issued: 13 November 2008

CERTIFICATE No.: F690501/SP-EMG000390

CERTIFICATE OF EMC COMPLIANCE

Order No. G-44-2006-03004
Product submitted Binary Pump
Model : YL9111 (Alternative Models : YL9110, YL9112)
Applicant (Manufacturer) ... YOUNG LIN INSTRUMENT CO., LTD.
Young Lin Bldg., 899-6 Hogue-Dong, Anyang, 431-836, Korea
Testing Laboratory SGS Lab. 23 – SGS Testing Korea Co., Ltd.
Test Report Number(s) F690501/RF-EMG002457
Date of Receipt 23 September 2008
Date of Test 21 October 2008 to 06 November 2008
Specification Requested ... EN 61326-1:2006
EN 55011: 2007/A2:2007

Conclusion

The apparatus meets the requirements of the above standards and hence fulfills the requirements of Directive 2004/108/EC.

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above. It does not permit the use of the SGS PRODUCT CERTIFICATION MARK.

The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.



WonWoo Lee
Manager

Eric Lee
General Manager

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SGSPAPER
06400333





SGS

Date Issued: 13 November 2008

CERTIFICATE No.: F690501/SP-EMG000392

CERTIFICATE OF EMC COMPLIANCE

Order No. G-44-2008-03006
Product submitted UV/Vis Detector
Model : YL9120
Applicant (Manufacturer).... YOUNG LIN INSTRUMENT CO., LTD.
Young Lin Bldg., 899-6 Hogye-Dong, Anyang, 431-836, Korea
Testing Laboratory SGS Lab 23 - SGS Testing Korea Co., Ltd.
Test Report Number(s) F690501/RF-EMG002459
Date of Receipt 23 September 2008
Date of Test 28 October 2008 to 07 November 2008
Specification Requested EN 61326-1:2006
EN 55011: 2007/A2:2007

Conclusion

The apparatus meets the requirements of the above standards and hence fulfils the requirements of Directive 2004/108/EC.

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above. It does not permit the use of the SGS PRODUCT CERTIFICATION MARK.

The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.



WonWoo Lee
Manager

Eric Lee
General Manager

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SGSPAPER
06400337





SGS

Date Issued: 13 November 2008

CERTIFICATE No.: F690501/SP-EMG000391

CERTIFICATE OF EMC COMPLIANCE

Order No. G-44-2008-03005
Product submitted.....: Column Compartment
Model : YL9130
Applicant (Manufacturer)....: YOUNG LIN INSTRUMENT CO., LTD.
Young Lin Bldg., 899-6 Hogye-Dong, Anyang, 431-836, Korea
Testing Laboratory.....: SGS Lab. 23 – SGS Testing Korea Co., Ltd.
Test Report Number(s) F690501/RF-EMG002458
Date of Receipt 23 September 2008
Date of Test 28 October 2008 to 07 November 2008
Specification Requested...: EN 61326-1:2006
EN 55011: 2007/A2:2007

Conclusion

The apparatus meets the requirements of the above standards and hence fulfills the requirements of Directive 2004/108/EC.

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above. It does not permit the use of the SGS PRODUCT CERTIFICATION MARK.

The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.



WonWoo Lee
Manager

Eric Lee
General Manager

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Member of SGS Group (Société Générale de Surveillance)

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SGSPAPER
06400334



F690501



SGS

Date issued: 03 December 2008

CERTIFICATE No.: F690501/SP-EMG000407

CERTIFICATE OF EMC COMPLIANCE

Order No. G-44-2008-03002
Product submitted RI Detector
Model : YL9170
Applicant (Manufacturer) : YOUNG LIN INSTRUMENT CO., LTD.
Young Lin Bldg., 899-6 Hoge-Dong, Anyang, 431-836, Korea
Testing Laboratory : SGS Lab. 23 – SGS Testing Korea Co., Ltd.
Test Report Number(s) F690501/RF-EMG002478
Date of Receipt 30 September 2008
Date of Test 06 November 2008 to 21 November 2008
Specification Requested : EN 61326-1:2006
EN 55011: 2007/A2:2007

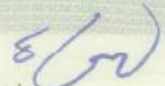
Conclusion


The apparatus meets the requirements of the above standards and hence fulfils the requirements of Directive 2004/108/EC.

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above. It does not permit the use of the SGS PRODUCT CERTIFICATION MARK.

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WonWoo Lee
Manager


Eric Lee
General Manager

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Member of SGS Group (Société Générale de Surveillance)

F690501

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SGSPAPER
06400292





ФЕДЕРАЛЬНОЕ АГЕНТСТВО
ПО ТЕХНИЧЕСКОМУ РЕГУЛИРОВАНИЮ И МЕТРОЛОГИИ

СЕРТИФИКАТ

об утверждении типа средств измерений

PATTERN APPROVAL CERTIFICATE OF MEASURING INSTRUMENTS

KR.C.31.004.A

№ 30249

Действителен до
" 01 " февраля 2013 г.

Настоящий сертификат удостоверяет, что на основании положительных
результатов испытаний утвержден тип хроматографов газовых "АСМЕ 6100"

.....
наименование средства измерений
Фирма "Young Lin Instrument Co., Ltd", Корея
.....
наименование предприятия-изготовителя

который зарегистрирован в Государственном реестре средств измерений под
№ **36690-08** и допущен к применению в Российской Федерации.

Описание типа средства измерений приведено в приложении к настоящему
сертификату.

Заместитель
Руководителя



В.Н.Крутиков

02 " 02 2008 г.

Продлен до

" " г.

Заместитель
Руководителя

" " 2008 г.



ФЕДЕРАЛЬНОЕ АГЕНТСТВО
ПО ТЕХНИЧЕСКОМУ РЕГУЛИРОВАНИЮ И МЕТРОЛОГИИ

СЕРТИФИКАТ

об утверждении типа средств измерений

PATTERN APPROVAL CERTIFICATE OF MEASURING INSTRUMENTS

KR.C.31.004.A

№ 30248

Действителен до
" 01 " февраля 2013
г.

Настоящий сертификат удостоверяет, что на основании положительных
результатов испытаний утвержден тип **хроматографов жидкостных "АСМЕ 9000"**

наименование средства измерений

Фирма "Young Lin Instrument Co., Ltd", Корея

наименование предприятия-изготовителя

который зарегистрирован в Государственном реестре средств измерений под
№ **36689-08** и допущен к применению в Российской Федерации.

Описание типа средства измерений приведено в приложении к настоящему
сертификату.

Заместитель
Руководителя



В.Н.Крутиков

02 " 02 2008 г.

Продлен до

" " " г.

Заместитель
Руководителя

" " " 200 г.

삼백만년 수종의탑

EC-Attestation of Conformity

No. N8 07 02 43249 003



Product Service

Holder of Certificate: Younglin Instrument Co., Ltd.

899-6, Hoge-dong
431-836 Anyang-si, Kyunggi-do
KOREA

Product: Electrical equipment in general
(Water Purification System)

This EC-Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2006/95/EC relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the directive. It refers only to the particular sample submitted for testing and certification. See also notes overleaf.

Test report no.: CPSA0106187

Date, 2007-02-27



After preparation of the necessary technical documentation as well as the conformity declaration the required CE marking can be affixed on the product. Other relevant directives have to be observed.

Page 1 of 2

EC-Attestation of Conformity

No. N8 07 02 43249 004



Product Service

Holder of Certificate: Younglin Instrument Co., Ltd.

899-6, Hoggie-dong
431-836 Anyang-si, Kyunggi-do
KOREA

Product: Electrical equipment in general
(Gas Chromatograph System)

This EC-Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2006/95/EC relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the directive. It refers only to the particular sample submitted for testing and certification. See also notes overleaf.

Test report no.: CPSA0106387

Date, 2007-02-27



After preparation of the necessary technical documentation as well as the conformity declaration the required CE marking can be affixed on the product. Other relevant directives have to be observed.

Page 1 of 2



SGS

Date issued: September 17, 2007

CERTIFICATE No.: F690501SP-EMC001034

CERTIFICATE OF EMC COMPLIANCE

Order No. STE-07-01217/G
Product submitted: ATOMIC ABSORPTION SPECTROPHOTOMETER
Model AAS-8020
Alt Model AAS-8010
Applicant (Manufacturer): YOUNG LIN INSTRUMENT CO., LTD.
Young Lin Bldg., 899-6 Hoge-dong, Anyang, 431-836, Korea
Testing Laboratory: SGS Lab. 23 - SGS Testing Korea Co., Ltd.
Test Report Number(s) STK-07-EMC0252
Date of Receipt 13 August 2007
Date of Test 31 August 2007 to 14 September 2007
Specification Requested EN 61326:1997/A1:1998/A2:2001/A3:2003

Conclusion

The apparatus meets the requirements of the above standards and hence fulfills the requirements of Directive 2004/106/EC.

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above. It does not permit the use of the SGS PRODUCT CERTIFICATION MARK.

The CE mark, as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.

Windsor Kim
Manager



Eric Lee
General Manager

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t +82 (0)31 425 5700 f +82 (0)31 427 2370 web site: www.electrostat.sgs.com
Member of SGS Group (Société Générale de Surveillance)

F690501

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The Client's attention is drawn to the limitations of liability, indemnification and jurisdiction issues defined therein.

Any other holder of this document is advised that information contained herein reflects the Company's findings at the time of its issuance only and within the limits of Client's instructions, if any. The Company's sole responsibility is to the Client and this document does not constitute proof in a dispute between any third parties and obligations under the respective documents.

SGSPAPER
06400551





中 华 人 民 共 和 国

计 量 器 具 型 式 批 准 证 书

PATTERN APPROVAL CERTIFICATE OF THE MEASURING
INSTRUMENTS OF THE PEOPLE'S REPUBLIC OF CHINA

韩国 Young Lin Instrument Co., LTD :

根据《中华人民共和国计量法》及相关规定和技术要求,下列计量器具经定型鉴定合格,现予批准:

According to the Law on Metrology of the People's Republic of China and the relevant regulations, the pattern of measuring instruments applied for pattern approval have been approved.

计量器具名称及型号:

Name and type of the measuring instruments:

气相色谱仪 (Acme 6100 型)

计量器具的技术指标见型式注册表。

The technical specifications of the measuring instruments are described in the pattern registration list.

型式批准的标志与编号:

The mark and identification numbers of the pattern approval:

批准人
Approval signature

蒲长城



批准部门
Approval authority
批准日期
Approval date





QUALITY SYSTEM CERTIFICATE

This is to Certify that the Quality Management System of

YOUNG LIN INSTRUMENT CO LTD

899-6 Hogyedong

Dongan-gu

Anyang-si

Gyeonggi-do

Korea

has been assessed by Sira Certification Service
and found to comply with

ISO 9001:2000

for the

*Design, development, manufacture and service of analytical
instruments (GC, HPLC) and water purification systems*

Certificate No: 000608
Date of Initial Certification: 07 March 2000
Date of Issue/Re-issue: 26 April 2006
Renewal Due: 22 February 2009


Managing Director

This certificate is subject to the company maintaining its system to the required standards, which will be monitored by Sira. The use of this Certificate and the Sira Certification Mark are subject to the Regulations Applicable to Holders of Sira Certificates.

Sira Certification Service

South Hill · Chislehurst · Kent BR7 5EH · UK

경기도유망중소기업



Global Inspiration
GyeongGi-Do

업 체 명 : (주) 영 린 기 기

인증기간 : 2006. 9 ~ 2011. 8

경 기 도 지 사

백만불수출의탑

백만불수출의탑

(주)영린테크

2006. 11. 30

대통령 소액증서

5000 11

Small and Medium Business Administration
제 R 2061 - 0566 호

기술혁신형 중소기업(INNO-BIZ)확인서

업 체 명 : (주)영린기기

대 표 자 : 박윤문

주 소 : 경기도 안양시 동안구 호계2동 899-6

등 급 : A

유효기간 : 2005. 07. 29 ~ 2008. 07. 28

위 업체는 기술혁신형 중소기업 육성사업에
의해 선정된 INNO-BIZ기업임을 확인합니다.

※ '05.11.9 : "주소 및 대표자변경"요청에 의한 재교부



2005년 11월 9일

중 소 기 업 청





中 华 人 民 共 和 国

计 量 器 具 型 式 批 准 证 书

PATTERN APPROVAL CERTIFICATE OF THE MEASURING
INSTRUMENTS OF THE PEOPLE'S REPUBLIC OF CHINA

韩国英麟株式会社 (Young Lin Instrument Co., Ltd)

根据《中华人民共和国计量法》及相关规定和技术要求, 下列计量器具经定型鉴定合格, 现予批准。

According to the Law on Metrology of the People's Republic of China and the relevant regulations, the pattern of measuring instruments applied for pattern approval have been approved.

计量器具名称及型号:

Name and type of the measuring instruments:

高效液相色谱仪 (Acme 9000 型)

规格: (190~900)nm

计量器具的技术指标见型式注册表。

The technical specifications of the measuring instruments are described in the pattern registration list.

型式批准的标志与编号:

The mark and identification numbers of the pattern approval:



2005-C180

批 准 人

Approval signature

王泰平

批准部门

Approval authority

批准日期

Approval date

批准时的附件:

1. 型式鉴定合格通知书

2. 型式注册表

3. 型式注册证书





제 051627021-4-00894 호

벤처기업확인서

업체명 : (주)영린기기

대표자 : 박 윤 문 (朴 潤 文)

소재지 : 경기도 안양시 동안구 호계동 899-6

확인유형 : 연구개발기업

평가기관 : 기술신용보증기금

유효기간 : 2005. 6. 30 ~ 2007. 6. 29

위 업체는 벤처기업육성에관한특별조치법 제25조의 규정에 의하여 벤처기업임을 확인합니다.

2005년 7월 1일

경기지방중소기업청장





제 2004096호

우수제품 인정서

제 품 명 : 기체크로마토그래프

업 체 명 : (주)영린기기

대표자명 : 박 윤 문

인정기간 : 2004. 9. 23 ~ 2007. 9. 22

인정범위 : Acme 6000 GC

위 제품은 조달사업에 관한 법률시행령 제18조
규정에 의하여 선정된 우수제품임을 인정합니다

2004년 9월 23일

조 달 청





QUALITY SYSTEM CERTIFICATE

This is to Certify that the Quality Management System of

YOUNG LIN INSTRUMENT CO LTD

899-6 Hogyedong

Dongan-gu

Anyang-si

Gyeonggi-do

Korea

has been assessed by Sira Certification Service
and found to comply with

ISO 9001:2000

for the

*Design, development, manufacture and service of analytical
instruments (GC, HPLC) and water purification systems*

Certificate No: 000608
Date of Initial Certification: 7 March 2000
Date of Issue/Re-issue: 2 April 2003
Renewal Due: 22 February 2006

David KHA
Chief Executive

This certificate is subject to the company maintaining its system to the required standards, which will be monitored by Sira. The use of this Certificate and the Sira Certification Mark are subject to the Regulations Applicable to Holders of Sira Certificates.

Sira Certification Service

South Hill · Chislehurst · Kent BR7 5EH · UK

This document remains the property of Sira and shall be returned when requested by the Company

SCS/07/012 12000 1



제 031627021-3-411 호

벤처기업확인서

업 체 명 : (주)영린기기

대 표 자 : 조 영 호 (趙榮鎬)

소 재 지 : 경기도 안양시 동안구 호계2동 899-6

확인유형 : 연구개발기업

평가기관 : 기술신용보증기금

유효기간 : 2003. 6. 30 ~ 2005. 6. 29

위 업체는 벤처기업육성에관한특별조치법 제25조의 규정에 의하여 벤처기업임을 확인합니다.

2003 년 5 월 21 일

경기지방중소기업청장



한국신기술인증서

제 2002-075 호

기술명 : 기체크로마토그래프의 자동유량조절장치

회사 : (주)영린기기

대표자 : 조영호

소재지 : 경기도 안양시 동안구 호계2동 899-6

유효기간 : 2005. 12. 26

위 기술은 산업발전법 제26조 및 동법시행령 제28조 규정에 의하여 국내 최초로 개발된 신기술임을 인증함.

2002 년 12 월 27 일



산업자원부

기술표준원



인

Certificate of New Technology

Certificate No.: 2002-075

Technology : Automatic Flow-rate Control Devices for Use
in Gas Chromatograph

Company : *YOUNGLIN INSTRUMENT CO., LTD.*

*899-6, Hoge 2-dong, Dongan-gu, Anyang-si,
Gyeonggi-do, KOREA*

Valid Thru : *December 26, 2005*

This Certificate of New Technology is based on the evaluation of the above mentioned technology or the product using the technology. This is to certify that the technology or the product has been recognized as the new technology by the ATS in accordance with Article 26 of the Industrial Development Act and Article 28 of its enforcement decree.

December 27, 2002



Dong Chul Kim
Administrator



Agency for Technology and Standards
Ministry of Commerce, Industry & Energy
Republic of Korea

EC Attestation of Conformity

No.: N8 02 03 43249 002



Younglin Instrument Co., Ltd.

#609 Factopia, 196, Anyang-7Dong,
Manan-Gu, Anyang-City, Kyunggi,
Korea

Product: Electrical equipment acc. to the Low Voltage Directive
(Solvent Delivery Pump)

Model: SP930D

Parameters: Rated input voltage: 230 V.a.c.
Rated frequency: 50/60 Hz
Rated input power: 60 W
Protection class: I
Degree of protection
against ingress of liquids: ordinary

The equipment complies with the principal protection requirements of the Low Voltage Directive (Directive 73/23/EEC relating to electrical equipment designed for use within certain voltage limits) based on a voluntary test.

This attestation applies only to the particular sample of the product provided for testing and certification. The detailed test results and all standards used as well as the operation mode are listed in

Test report no. CPSA0164682

Test standards: EN 61010-1/A2:1995

This attestation is released with the above mentioned attestation number by the Certification Body of TÜV PRODUCT SERVICE. It does not permit the use of a TÜV PRODUCT SERVICE certification mark.

After preparation of the necessary technical documentation as well as the conformity declaration the CE marking as shown below can be affixed on the equipment. Other relevant Directives have to be observed.



Department: SELEMA / kkl
Date: Mar. 20, 2002

32A

TÜV PRODUCT SERVICE GMBH · Zertifizierstelle · Ridlerstrasse 65 · D-80339 München

우수 품질 인증서

우수 기계류·부품·소재

제 2001-069 호

제 품 : 고속 액체 크로마토그래프

회 사 : (주)영린기기

대 표 자 : 조 영 호

소 재 지 : 경기도 안양시 만안구 안양7동 196

유천팩토피아 609호

유효기간 : 2004. 11. 30

위 제품은 산업발전법 제26조 및 동법시행령 제28조
규정에 의하여 우수한 품질의 제품임을 인증함.

2001 년 12 월 01 일



산업자원부

기술표준원



Certificate of Excellent Quality

Excellent Machine, Mechanism & Materials

Certificate No.: 2001-069

Product : High Performance Liquid Chromatograph

Company : YOUNG LIN INSTRUMENT CO., LTD.

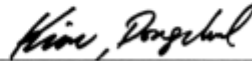
609, Youchun Factopia, 196, Anyang-7dong,

Manan-gu, Anyang-si, Kyunggi-do, KOREA.

Valid Thru : November 30, 2004

This Certificate of Quality is based on the evaluation of the above mentioned product and quality system of the company. This is to certify that the product meets the quality standard prepared by the ATS in accordance with Article 26 of the Industrial Development Act and Article 28 of its enforcement decree.

December 1, 2001



Dong Chul Kim
Administrator



Agency for Technology and Standards
Ministry of Commerce, Industry & Energy
Republic of Korea

EC Attestation of Conformity

No.: N8 01 04 43249 001



Younglin Instrument Co., Ltd.

#609 Fectopia, 196, Anyang-7Dong,
Manan-Gu, Anyang-City, Kyunggi,
KoreaProduct: Electrical equipment acc. to the Low Voltage Directive
(UV visible absorbance detector for HPLC)

Model: UV730D

Parameters: Rated input voltage: 230 V.a.c.
Rated frequency: 50/60 Hz
Rated input power: 120 W
Protection class: I
Degree of protection
against ingress of liquids: ordinary

The equipment complies with the principal protection requirements of the Low Voltage Directive (Directive 73/23/EEC relating to electrical equipment designed for use within certain voltage limits) based on a voluntary test.

This attestation applies only to the particular sample of the product provided for testing and certification. The detailed test results and all standards used as well as the operation mode are listed in

Test report no. CPSA0134091

Test standards: EN 61010-1/A2:1995

This attestation is released with the above mentioned attestation number by the Certification Body of TÜV PRODUCT SERVICE. It does not permit the use of a TÜV PRODUCT SERVICE certification mark.

After preparation of the necessary technical documentation as well as the conformity declaration the CE marking as shown below can be affixed on the equipment. Other relevant Directives have to be observed.

Department: KORELS / jwy
Date: April 24, 2001

TÜV PRODUCT SERVICE GMBH • Zertifizierstelle • Ridlerstrasse 65 • D-80339 München



ONETECH Testing & Eval. Lab.

CE CONFORMANCE REPORT

EMC DIRECTIVE 89/336/EEC

AMENDING DIRECTIVE: 92/31/EEC

for

YOUNGLIN INSTRUMENT CO., LTD.

on the

**CHEMICAL ANALYSIS INSTRUMENT (LIQUID
CHROMATOGRAPH)**

"MODEL NAME: UV730D ABSORBANCE DETECTOR"

AUTHORIZED

YOUNGLIN INSTRUMENT CO., LTD.

#609 FACTORIA, 196, Anyang-7Dong, Manan-Gu, Anyang-City, Kyunggi-Do, 430-017, Korea

June 01, 2001

SUMMARY

The equipment complies with the standards;

EN 61326: 1997 + A1: 98 (EN 55 011): 1998 Group1 Class A, EN 61000-4-2: 95+A1: 98, EN 61000-4-3: 96,
EN 61000-4-4: 95, EN 61000-4-5: 95, EN 61000-4-6: 96 and EN 61000-4-11: 94)
EN 61000-3-2: 1995 +A1: 98 +A2: 98, EN 61000-3-3: 1995

This is only valid in connection with Test Report:

Emission Report No.: E016R-001

Immunity Report No.: E016R-002

Approved EMC Laboratory by TUV, DNV, and SEMKO according to the requirement of EN45001

This report shall not be reproduced except in full without our written approval.

EMC-027(Rev.0)

HEAD OFFICE : 8505 SK APT. Factory 223-28, Sangdaewon 1 Dong, Juseong-Gu, Seongnam-City, Kyunggi-Do, 462-121, Korea
(TEL: 82-31-746-8500 FAX: 82-31-746-8700)

EMC Testing Dept : 426-1 Daeangryong-Ri, ChongChang, Kwangju-Kun, Kyunggi-Do 464-860 Korea. (TEL: 82-31-765-8289 FAX: 82-31-766-2904)



QUALITY SYSTEM CERTIFICATE

This is to Certify that the Quality Management System of

YOUNG LIN INSTRUMENT CO LTD

609 Factopia 196

Anyang – 7 dong

Manan – gu

Anyang – City

Kyunggi – Ao

Korea

has been assessed by Sira Certification Service
and found to comply with

ISO 9001:1994

for the

*Design, development, manufacture and service of analytical
instruments (GC, HPLC) and water purification systems*

Certificate No: 000608
Date of Initial Assessment: 25 February 2000
Date of Issue/Re-issue: 15 March 2000
Renewal Due: 25 February 2003


Chief Executive

This certificate is subject to the company maintaining its system to the required standards, which will be monitored by Sira. The use of this Certificate and the Sira Certification Mark are subject to the Regulations Applicable to Holders of Sira Certificates.

Sira Certification Service

South Hill - Chislehurst - Kent BR7 5EH - UK

제 057 호

한경 핫*벤처 100인 증서

(주)영린기기

대표이사 조영호

귀사는 한국경제신문과 (주)한경핫*벤처가
공동으로 주관한 '한경핫*벤처 100' 평가에서
우수 벤처기업으로 선정되었으므로 이에
인증서를 수여합니다.

2000년 9월 7일

한국경제신문사 대표이사 김 영 용
(주)한경핫*벤처 대표이사 정 인 철





제37호

기술진보상

주식회사 영린기기
대표이사 조영호

귀하는 다년간 화학관련산업 현장에서
화학공업기술의 개발과 발전에 크게 공헌
하였으므로 이 상을 드립니다.

1999. 10. 22

대한화학회
사단법인
회장 이대운



제 123284 호



표 창 장

(주) 영 린 기 기

위는 평소 맡은바 직무에 정려하여 왔으며
특히 신기술실용화를 통하여 국가산업
발전에 기여한 공이 크므로 이에 표창함

1999년 10월 28일

대통령 김 대



이증은 대통령 표창부에 기입함

행정자치부장관 김 기



Certificate No. 98-112

QUALITY CERTIFICATE FOR MACHINES, MATERIALS, AND MECHANISM

*The National Institute of Technology and Quality of the Republic of Korea
hereby certifies the quality of the following item,
pursuant to Article 15 of the Industrial Development Law,
to Article 14 of its enforcement ordinance.*

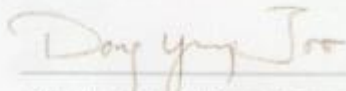
Company : Young Lin Instrument CO., LTD.

President : Young Ho, Cho

Address : #609 Factopia, 196, Anyang-7doug, Manan-gu, Anyang,
Kyunggi-do, 430-017, Korea

Item : Gas Chromatograph

Date. December 24. 1998



Director : Joo Doug Young



NATIONAL INSTITUTE OF TECHNOLOGY AND QUALITY



제 2000162421-1892 호

벤처기업확인서

업 체 명 : (주)영린기기

대 표 자 : 조 영 호 (趙榮鎬)

소 재 지 : 경기도 안양시 만안구 안양7동 196
유천팩토피아 609호

확인기준 : 연구개발투자기업

유효기간 : 2000. 6. 30 ~ 2002. 6. 29

위 업체는 벤처기업육성에관한특별조치법
제25조의 규정에 의하여 벤처기업임을
확인합니다.

2000 년 6 월 30 일

경기지방중소기업청장





