

시험성적서

1. 성적서 번호 : CT13-98648
2. 의뢰자
 - 업체명 : (주)우성자동문
 - 주소 : 서울 성동구 성수2가3동 317-11
 - 의뢰일자 : 2013. 10. 07
 - 시험발급일 : 2014. 10. 08
3. 시험성적서의 용도 : 품질관리
4. 시료명 : 자동문
5. 시험방법
 - (1) KS F 3120 : 2011

6. 시험결과

1) 1

시험항목	단위	시험방법	시험결과
내구성(300만회)	-	(1)	이상없음

행정 : 850 mm

유리문 크기(mm) : 1 000*2 450*12(나비*높이*두께)

불임 : 시험관련사진 3매

— 이 하 여 백 —

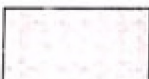
확인	작성자 성명	박희동	박희동	기술책임자 성명	허윤	허윤
비고 : 1. 이 성적서는 의뢰자가 제시한 시료 및 시료명으로 시험한 결과로서 전체 제품에 대한 품질을 보증하지는 않습니다. 2. 이 성적서는 홍보, 선전, 광고 및 소송용으로 사용될 수 없으며, 용도 이외의 사용을 금합니다.						

한국건설생활환경시험연구원



경기북부지원 : 487-826 경기도 포천시 호국로 59 709-6 031-544-3463

결과문의 : 경기북부지원 ☎ (031)544-3463



Declaration of conformity



We, : WOOSUNG AUTO DOOR Co., Ltd.

317-11, Sungsu-dong, 2-ga, Seongdong-gu, Seoul, Korea

Declare under our sole responsibility that AUTOMATIC DOOR OPERATOR (for those models listed below), as delivered, are in conformity with the following European Directives:

ELECTROMAGNETIC COMPATIBILITY DIRECTIVE, 2004/108/EC

Low Voltage Directive 2006/95/EC

(As amended by 92/31/EEC and by Article 5 of 93/68/EEC)

Per the provisions of:

EN 61000 - 6 - 2 : 2005

EN 61000 - 6 - 4 : 2007

IEC 61010 - 1 : 2001 (2nd Edition); EN 61010 - 1 : 2001 (2nd Edition)

AUTOMATIC DOOR OPERATOR

WS-F100, F150, F300

Product Name

Model Number

Year CE Marking was affixed : 2008

Any modification or the above product(s), unwarranted by the above manufacturer, will nullify this declaration.

Manufacturer :

Test by : Dastek EMC & Safety Lab in Korea

Report No : DAC08-0383, DAC08-0361

In-Young Chung

Laboratory Chief

In-Young, CHUNG

원본대조필



品質經營시스템認證書

QA100139

(주)우성자동문

서울특별시 성동구 성수동 2가 317-11

품질경영시스템
 KS Q ISO 9001 : 2009 / ISO 9001 : 2008

인증범위

자동문 작동기, 자동도어 및 산업용 안전 Mat Switch의
제조, 설치 및 부가서비스

유효기간

2012년 05월 26일부터 ~ 2015년 05월 25일까지

2012년 05월 24일

위와 같이 인증합니다.



크레비즈인증원 (주) 크레비즈
院長 李 鍾 男



KAB-QC-03

- CrebizQM 홈페이지<인증절차안내서>에 기술된 주의사항 미 준수 시 인증정지 및 취소처리가 될 수도 있습니다.
- 본 인증서에 기재된 인증범위는 인정기관에서 승인한 것입니다.
- CrebizQM은 크레비즈인증원을 영문으로 표기한 것입니다.
- * 전기관 최초인증일: 2009. 05. 26 / * 1차갱신 등록일 : 2012. 05. 24

원본대조필

CERTIFICATE NO : QA100139



CERTIFICATE

QUALITY MANAGEMENT SYSTEM

WOOSUNG AUTO DOOR CO., LTD.

86, Seongsui-ro, Seongdong-gu, Seoul, Korea

Valid until : 25th May, 2018 / Date : 26th May, 2015

Issue Date : 22nd May, 2015



KAB-QC-03

Standards of Certification

KS Q ISO 9001:2009 / ISO 9001:2008

Scope of Certification

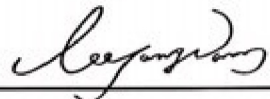
Manufacture, Installation and Servicing of
Automatic Door Actuator, Automatic Door and
Industrial Safety Mat Switch

* Initial Certification : 2010. 05. 13 / * 2nd Renewal Certification : 2015. 05. 22

·Lack of fulfillment of conditions described in the Guide for Certification Process may render this Certificate invalid.

·The Certification scope above has been approved by Certification Body.

·CrebizQM has been unified Crebiz Certification Body in English.

Approved by :  President CreBIZQM



127, Yangpyeong-ro, Yeongdeungpo-gu, Seoul, Korea Tel. 02 2069-3622 Fax. 02 2069-3629

시험성적서

성적서 번호 : CT13-98648
 의뢰자
 ○ 업체명 : (주)우성자동문
 ○ 주소 : 서울 성동구 성수2가3동 317-11
 ○ 의뢰일자 : 2013.10.07
 ○ 시험발급일 : 2014.10.08
 시험성적서의 용도 : 품질관리
 시료명 : 자동문
 시험방법
 1) KS F 3120 : 2011

시험결과

시험항목	단위	시험방법	시험결과
성(300만회)	-	(1)	이상없음

정 : 850 mm
 리운 크기(mm) : 1 000*2 450*12(나비*높이*두께)
 임 : 시험관련사진 3매

— 이 하 여 백 —

인	작성자 성명	박희동	박희동	기술책임자 성명	허윤	허윤
---	-----------	-----	-----	-------------	----	----

1. 이 성적서는 의뢰자가 제시한 시료 및 시료명으로 시험한 결과로서 전체 제품에 대한 품질을 보증하지는 않습니다.
2. 이 성적서는 홍보, 선전, 광고 및 소송용으로 사용될 수 없으며, 용도 이외의 사용을 금합니다.





CERTIFICATE

**TÜV
Rheinland**

of Conformity

Low Voltage Directive 73/23/EEC
as last amended by EEC Directive 93/68/EEC

Registration No.: AN 9755013 01

Report No.: E 9766002 E 01

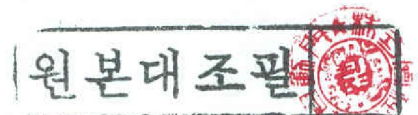
License Holder: **Sung Shin P & Ind. Co., Ltd.**

67B., 12L, Namdong Ind. Complex
628-11, Gojan Dong, Namdong Gu
Incheon Shi, 406-310
R.O.K.

Product: MOTOR
(Motor)

Identification: Type Designation : S6R06IIX, S8R25IIX
S8R25IIX-E, S8R25IIX-ES
S9I40IIS(III), S9I40IIS(III)-E
S9I60IIS(III), S9I60IIS(III)-E
S9I90IIS(III), S9I90IIS(III)-E
Serial No. : n.a. (prototype)

Tested acc. to: EN 60034-1/02.95



The certificate of conformity refers to the above mentioned product. This is to certify that the tested specimen is in conformity with Annex I of the Low Voltage Directive 73/23/EEC. The license holder is authorized to use the certificate in connection with the EC-declaration of conformity in accordance with Annex IV of the directive.

Certification Body
Der Leiter

Cologne, 22.01.97

RFR

I.A.
Dipl.-Ing. P. Pape

미국 UL 인증



UL Korea Ltd.
33rd Floor Star Tower
737 Yeoksam-dong Kangnam-gu
Seoul, 135-984
Korea
www.ul.co.kr
tel: 822 2009 9600
fax: 822 2009 9400

NOTICE OF AUTHORIZATION TO APPLY THE UL MARK

2006-06-23

SPG Co Ltd
Incheon 405-310 Korea
Attn: Mr. Eom Ki En

Fax number: +82-32-818-8208
E-mail: keaum@spg.co.kr

Reference: File E221309 Project 06CA29599

Product: USR/CNR- Motors-Component, Alt. Model S7D90-24IIIIII for Vol. 1, Sec. 2.

Dear Mr. Ki,

Any information and documentation provided to you involving UL Mark services are provided on behalf of Underwriters Laboratories Inc.

UL's investigation of your product has been completed under the above project number and the subject product was determined to comply with the applicable requirements.

This letter temporarily supplements the UL Follow-Up Services Procedure and serves as authorization to apply the UL Recognized Marking and/or Recognized Component Mark only at the factory under UL's Follow-Up Service Program to the subject product, which is constructed as described below:

Similar to the subject model, which was submitted to UL for this investigation. The UL Records covering the product will be in the Follow-Up Services Procedure, File E221309, Volume 1.

To provide the manufacturer with the intended authorization to use the UL Mark, the addressee must send a copy of this Notice and all attached material to each manufacturing location as currently authorized in File E221309, Volume 1.

This authorization is effective from the date of this Notice and only for products at the indicated manufacturing locations. Records in the Follow-Up Services Procedure covering the product are now being prepared and will be sent to the indicated manufacturing locations in the near future. Please note that Follow-Up Services Procedures are sent to the manufacturers only unless the Applicant specifically requests this document.

Products that bear the UL Mark shall be identical to those that were evaluated by UL and found to comply with UL's requirements. If changes in construction are discovered, appropriate action will be taken for products not in conformance with UL's requirements and continued use of the UL Mark may be withdrawn.

Sincerely,

Reviewed by:

Churlbae Kim
Project Engineer
UL Korea, Ltd
Tel: 82-2-2009-9263
Fax: 82-2-2009-9482
E-mail: churlbae.kim@kr.ul.com

Kangshik Bae

Kangshik Bae
Project Engineer
UL Korea, Ltd
E-mail: kangshik.bae@kr.ul.com



원본대조필

