



안전인증서 Safety Certificate

안전인증번호: HU10934-21007B
(Application No.)

제조사/수입업자명: Xinsu Global Electronic Co., Limited
(Manufacturer/importer)

주 소: 3rd Floor, No.1 Building, C District, 108 Honghu Road, Yanluo Street, Bao'an District, 518127
(Address) Shenzhen, Guangdong, PEOPLE'S REPUBLIC OF CHINA.

제 품 명: 직류전원장치
(Product)

기본모델명: XSE1202500
(Basic Model)

파생모델명 (Series Model):
XSE0421000, XSE0422000, XSE0423000, [이면기재]

정격/안전기준상의 모델구분: 220 V~, 60 Hz, 0.6 A Max (O/P: 12 Vdc, 2.5 A)
(Rating)

시험기준: K 60950-1(2011-12)
(Standard)

본 인증서는

제 조 국 명: 중국

제조사명: Xinsu Global Electronic Co., Limited

제조공장의 주소: 3rd Floor, No.1 Building, C District, 108 Honghu Road, Yanluo Street, Bao'an District, 518127 Shenzhen, Guangdong, PEOPLE'S REPUBLIC OF CHINA.
의 제품에만 해당함

「전기용품 및 생활용품 안전관리법 시행규칙」제9조제2항, 제4항, 제10조제2항 또는 제15조제2항에 따라 안전인증서를 발급합니다.

We issue this Safety Certificate for the above appliances in accordance with Article 9(2), 9(4), 10(2) or 15(2) of the Enforcement Rule of the Electrical Appliances and Consumer Products Safety Control Act.

2023 년 07 월 06 일
(Year) (Month) (Day)

한국기계전기전자시험연구원
Korea Testing Certification Institute



※ 이 인증서는 「전기용품 및 생활용품 안전관리법」에 따른 제품의 안전성 확인에 한정된 것이며, 그 밖의 다른 법률이 적용되는 제품의 경우에는 해당 법률에 따라 추가로 인증·허가 등을 받아야 합니다.

첨부서류

- 전기용품의 안전관리부품 및 재질목록(List of Critical Components)
- 기본모델·파생모델의 내용(Description of the basic and series model)
- 안전인증의 변경 현황(Revisions Status)

안전인증을 받은 자의 유의 사항

Notification for Recipients

1. 본 증명서는 기재된 제조공장에서 생산된 제품으로서 적용된 안전기준에 적합한 경우에 한하여 유효합니다.
(This certificate is valid only when the product meets the safety standards and is produced from the manufacturing factory that states on this certificate.)
2. 안전인증 마크는 본래의 의미와 다르게 사용자가 오해를 일으킬 수 있는 방법으로 광고, 카탈로그 등에 사용하면 인증정지 또는 취소의 사유가 됩니다.
(Cessation or cancellation of the certification may occur if the actual meaning of the Safety Certification Mark is misled to the public by false advertisement on a catalog of the product.)
3. 다음과 같은 사유가 발생할 경우에는 안전인증기관에 안전인증 변경 신청을 하여 안전인증서를 재교부 받아야 합니다.
(In case of the following events, the Safety Certificate shall be reapplied and reissued for revision)
 - 1) 제조자, 대표자, 주소 등 인증서 기재내용의 변경
(Revisions in contents of the certificate such as manufacturer representative, address and etc.)
 - 2) 파생모델의 추가, 변경 또는 삭제 (Additions, changes, or removals of series model)
 - 3) 안전관리 부품의 변경 또는 추가
(Additions or changes in components which are listed on the certificate)
4. 안전인증을 받은 자는 다음 사항을 이행하여야 합니다.
(Recipients of the Safety Certificate shall comply with the followings.)
 - 1) 안전인증 표시 등 인증요건의 유지관리
(Maintaining and preserving the Mark and other certification requirements)
 - * 안전인증을 받기 이전 또는 정지, 취소된 이후 생산된 제품에 안전인증 표시를 하면 법에 의거 처벌을 받게 됩니다.
(It will be punished by the law if the certification mark is used before the issue (or after suspension or cancellation) of the certification.)
 - 2) 자체 검사의 실시 및 그 기록관리 (Self-testing and record keeping)
 - * 안전인증을 받은 자는 제품검사를 철저히 실시하여 제품의 품질이 안전기준에 미달되지 않도록 유의.
(Recipients of the Safety Certificate shall conduct products inspection strictly for products to comply with the safety standards)
5. 안전인증을 받을자는 전기용품 및 생활용품 안전관리법 제 7조에 따라 2년에 1회 정기검사를 실시하여야 한다.
(Recipients of the Safety Certificate shall require to inspect once in two years according to the Article 7 section of the the Electrical Appliances and Consumer Products Safety Control Act.)
6. 인증서(증명서)에는 진위여부 확인을 위해 다음과 같은 사항이 적용되어 있습니다.
 - 1) 문서관리번호 (문서관리번호 노출시 CS홈페이지를 통해 기술문서 내용이 조회 가능함으로 사본 등 제출시 노출되지 않도록 주의하시기 바랍니다.)
 - 2) 시점확인필
 - 3) 2D바코드

안전인증시의 조건: 동 제품의 생산 시 자체검사를 실시하고 안전인증 시 등록된 부품누락 및 임의 변경하지 말 것.
Conditions of Certification : In the production of this product, conduct a self-test and do not miss and change the registered components.

파생모델명

XSE0500500,XSE0501000,XSE0502000,XSE0503000,XSE0504000,XSE0600600,XSE0601000,XSE0602000,XSE0603000,XSE0730500,XSE0731000,XSE0732000,XSE0733000,XSE0840500,XSE0841000,XSE0841500,XSE0842000,XSE0842500,XSE0843000,XSE0900500,XSE0901000,XSE0901750,XSE0902000,XSE0902500,XSE0903000,XSE1102000,XSE1102500,XSE1200300,XSE1200500,XSE1201000,XSE1201000KR,XSE1201250,XSE1201500,XSE1201750,XSE1202000,XSE1202000KR,XSE1202500KR,XSE12600500,XSE1261000,XSE1261500,XSE1261800,XSE1261800KR,XSE1262000,XSE1262000KR,XSE1401500KR,XSE1402000KR,XSE1460500KR,XSE1461000,XSE1461000KR,XSE1461500,XSE1461500KR,XSE1462000,XSE1500500,XSE1500800,XSE1501000,XSE1501000KR,XSE1501500,XSE1502000,XSE1601000,XSE1620500,XSE1621000,XSE1621500,XSE1680500,XSE1681000,XSE1681500,XSE1700500,XSE1701000,XSE1701500,XSE1800300,XSE1800500,XSE1801000,XSE1801000KR,XSE1801500,XSE1830500,XSE1831000,XSE1831250,XSE1901000,XSE2001000,XSE2100500,XSE2101000



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(Receipt No)

1. 기본모델 · 파생모델의 내용 (General Descriptions of Certified Products)

1.1 제품의 설명 (Product description)

인증제품의 개요는 다음과 같다.

(Information on certified basic model product is as follow)

구 분 (Section)	내 용 (Description)
용도 (Normal use)	The apparatus designed to be used for converting AC main voltage to DC low voltage.
내부구조 (Internal construction)	The apparatus consists of Switching transformer, rectifying part etc.
외부구조 (External construction)	Direct plug-in equipment and provided with the plastic enclosure having min. V-1 flammability.
기타(others)	Class II.

1.2 전기용품의 표시 : 전기용품 및 생활용품 안전관리법 시행규칙 제20조(안전인증의 표시)에 따라 표시한다.

(Marking of KC Mark : Marking shall comply with the Article 20 of the Enforcement Rule of the Electrical Appliances and Consumer products Safety Control Act.)

1.3 등록모델 (Registered Models)

구분 (Class)	모 델 명 및 정 격 (Model / Rating)		기본모델과의 차이점 (Difference between basic model and series model)
기본모델 (Basic model)	XSE1202500	220 V~, 60 Hz, 0.6 A Max (O/P: 12 Vdc, 2.5 A)	
파생모델 (Variant model)	XSE0421000		Identical to basic model except for the model designation and output rating (4.2 Vdc, 1.0 A)
	XSE0422000		Identical to basic model except for the model designation and output rating (4.2 Vdc, 2.0 A)
	XSE0423000		Identical to basic model except for the model designation and output rating (4.2 Vdc, 3.0 A)
	XSE0500500		Identical to basic model except for the model designation and output rating (5.0 Vdc, 0.5 A)
	XSE0501000		Identical to basic model except for the model designation and output rating (5.0 Vdc, 1.0 A)

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	XSE0502000	Identical to basic model except for the model designation and output rating (5.0 Vdc, 2.0 A)
	XSE0503000	Identical to basic model except for the model designation and output rating (5.0 Vdc, 3.0 A)
	XSE0504000	Identical to basic model except for the model designation and output rating (5.0 Vdc, 4.0 A)
	XSE0600600	Identical to basic model except for the model designation and output rating (6.0 Vdc, 0.6 A)
	XSE0601000	Identical to basic model except for the model designation and output rating (6.0 Vdc, 1.0 A)
	XSE0602000	Identical to basic model except for the model designation and output rating (6.0 Vdc, 2.0 A)
	XSE0603000	Identical to basic model except for the model designation and output rating (6.0 Vdc, 3.0 A)
	XSE0730500	Identical to basic model except for the model designation and output rating (7.3 Vdc, 0.5 A)
	XSE0731000	Identical to basic model except for the model designation and output rating (7.3 Vdc, 1.0 A)
	XSE0732000	Identical to basic model except for the model designation and output rating (7.3 Vdc, 2.0 A)
	XSE0733000	Identical to basic model except for the model designation and output rating (7.3 Vdc, 3.0 A)
	XSE0840500	Identical to basic model except for the model designation and output rating (8.4 Vdc, 0.5 A)
	XSE0841000	Identical to basic model except for the model designation and output rating (8.4 Vdc, 1.0 A)
	XSE0841500	Identical to basic model except for the model designation and output rating (8.4 Vdc, 1.5 A)
	XSE0842000	Identical to basic model except for the model designation and output rating (8.4 Vdc, 2.0 A)

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	XSE0842500	Identical to basic model except for the model designation and output rating (8.4 Vdc, 2.5 A)
	XSE0843000	Identical to basic model except for the model designation and output rating (8.4 Vdc, 3.0 A)
	XSE0900500	Identical to basic model except for the model designation and output rating (9.0 Vdc, 0.5 A)
	XSE0901000	Identical to basic model except for the model designation and output rating (9.0 Vdc, 1.0 A)
	XSE0901750	Identical to basic model except for the model designation and output rating (9.0 Vdc, 1.75 A)
	XSE0902000	Identical to basic model except for the model designation and output rating (9.0 Vdc, 2.0 A)
	XSE0902500	Identical to basic model except for the model designation and output rating (9.0 Vdc, 2.5 A)
	XSE0903000	Identical to basic model except for the model designation and output rating (9.0 Vdc, 3.0 A)
	XSE1102000	Identical to basic model except for the model designation and output rating (11.0 Vdc, 2.0 A)
	XSE1102500	Identical to basic model except for the model designation and output rating (11.0 Vdc, 2.5 A)
	XSE1200300	Identical to basic model except for the model designation and output rating (12.0 Vdc, 0.3 A)
	XSE1200500	Identical to basic model except for the model designation and output rating (12.0 Vdc, 0.5 A)
	XSE1201000	Identical to basic model except for the model designation and output rating (12.0 Vdc, 1.0 A)
	XSE1201000KR	Identical to basic model except for the model designation and output rating (12.0 Vdc, 1.0 A)
	XSE1201250	Identical to basic model except for the model designation and output rating (12.0 Vdc, 1.25 A)

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	XSE1201500	Identical to basic model except for the model designation and output rating (12.0 Vdc, 1.5 A)
	XSE1201750	Identical to basic model except for the model designation and output rating (12.0 Vdc, 1.75 A)
	XSE1202000	Identical to basic model except for the model designation and output rating (12.0 Vdc, 2.0 A)
	XSE1202000KR	Identical to basic model except for the model designation and output rating (12.0 Vdc, 2.0 A)
	XSE1202500KR	Identical to basic model except for the model designation and output rating (12.0 Vdc, 2.5 A)
	XSE12600500	Identical to basic model except for the model designation and output rating (12.6 Vdc, 0.5 A)
	XSE1261000	Identical to basic model except for the model designation and output rating (12.6 Vdc, 1.0 A)
	XSE1261500	Identical to basic model except for the model designation and output rating (12.6 Vdc, 1.5 A)
	XSE1261800	Identical to basic model except for the model designation and output rating (12.6 Vdc, 1.8 A)
	XSE1261800KR	Identical to basic model except for the model designation and output rating (12.6 Vdc, 1.8 A)
	XSE1262000	Identical to basic model except for the model designation and output rating (12.6 Vdc, 2.0 A)
	XSE1262000KR	Identical to basic model except for the model designation and output rating (12.6 Vdc, 2.0 A)
	XSE1401500KR	Identical to basic model except for the model designation and output rating (14.0 Vdc, 1.5 A)
	XSE1402000KR	Identical to basic model except for the model designation and output rating (14.0 Vdc, 2.0 A)
	XSE1460500KR	Identical to basic model except for the model designation and output rating (14.6 Vdc, 0.5 A)

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	XSE1461000	Identical to basic model except for the model designation and output rating (14.6 Vdc, 1.0 A)
	XSE1461000KR	Identical to basic model except for the model designation and output rating (14.6 Vdc, 1.0 A)
	XSE1461500	Identical to basic model except for the model designation and output rating (14.6 Vdc, 1.5 A)
	XSE1461500KR	Identical to basic model except for the model designation and output rating (14.6 Vdc, 1.5 A)
	XSE1462000	Identical to basic model except for the model designation and output rating (14.6 Vdc, 2.0 A)
	XSE1500500	Identical to basic model except for the model designation and output rating (15.0 Vdc, 0.5 A)
	XSE1500800	Identical to basic model except for the model designation and output rating (15.0 Vdc, 0.8 A)
	XSE1501000	Identical to basic model except for the model designation and output rating (15.0 Vdc, 1.0 A)
	XSE1501000KR	Identical to basic model except for the model designation and output rating (15.0 Vdc, 1.0 A)
	XSE1501500	Identical to basic model except for the model designation and output rating (15.0 Vdc, 1.5 A)
	XSE1502000	Identical to basic model except for the model designation and output rating (15.0 Vdc, 2.0 A)
	XSE1601000	Identical to basic model except for the model designation and output rating (16.0 Vdc, 1.0 A)
	XSE1620500	Identical to basic model except for the model designation and output rating (16.2 Vdc, 0.5 A)
	XSE1621000	Identical to basic model except for the model designation and output rating (16.2 Vdc, 1.0 A)
	XSE1621500	Identical to basic model except for the model designation and output rating (16.2 Vdc, 1.5 A)

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	XSE1680500	Identical to basic model except for the model designation and output rating (16.8 Vdc, 0.5 A)
	XSE1681000	Identical to basic model except for the model designation and output rating (16.8 Vdc, 1.0 A)
	XSE1681500	Identical to basic model except for the model designation and output rating (16.8 Vdc, 1.5 A)
	XSE1700500	Identical to basic model except for the model designation and output rating (17.0 Vdc, 0.5 A)
	XSE1701000	Identical to basic model except for the model designation and output rating (17.0 Vdc, 1.0 A)
	XSE1701500	Identical to basic model except for the model designation and output rating (17.0 Vdc, 1.5 A)
	XSE1800300	Identical to basic model except for the model designation and output rating (18.0 Vdc, 0.3 A)
	XSE1800500	Identical to basic model except for the model designation and output rating (18.0 Vdc, 0.5 A)
	XSE1801000	Identical to basic model except for the model designation and output rating (18.0 Vdc, 1.0 A)
	XSE1801000KR	Identical to basic model except for the model designation and output rating (18.0 Vdc, 1.0 A)
	XSE1801500	Identical to basic model except for the model designation and output rating (18.0 Vdc, 1.5 A)
	XSE1830500	Identical to basic model except for the model designation and output rating (18.3 Vdc, 0.5 A)
	XSE1831000	Identical to basic model except for the model designation and output rating (18.3 Vdc, 1.0 A)
	XSE1831250	Identical to basic model except for the model designation and output rating (18.3 Vdc, 1.25 A)
	XSE1901000	Identical to basic model except for the model designation and output rating (19.0 Vdc, 1.0 A)

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	XSE2001000	Identical to basic model except for the model designation and output rating (20.0 Vdc, 1.0 A)
	XSE2100500	Identical to basic model except for the model designation and output rating (21.0 Vdc, 0.5 A)
	XSE2101000	Identical to basic model except for the model designation and output rating (21.0 Vdc, 1.0 A)

2. 안전관리 부품 및 재질목록(List of Critical Components)

부품명(회로기호) Components(Part no.)	제조사(상표명) Manufacturer(Brand)	모델명(형식) Model(Type)	정격 또는 특성 (Technical Data)	인증규격 (Certification)
Enclosure and Plug Holder	TEIJIN LIMITED RESIN AND PLASTIC	LN-1250G(#)(*)	V-0, 115 ℃, min. 2.0 mm thickness	UL
Enclosure and Plug Holder (Alternative)	SABIC INNOVATIVE PLASTICS US L L C	940(f1)	V-0, 120 ℃, min. 2.0 mm thickness	UL
Enclosure and Plug Holder (Alternative)	SABIC INNOVATIVE PLASTICS B V	LTA6020 (f1)	V-0, 125 ℃, min. 2.0 mm thickness	UL
Enclosure and Plug Holder (Alternative)	Trinseo (Hong Kong) LTD	EMERGE PC 8600(a)	V-0, 125 ℃, min. 2.0 mm thickness	UL
PCB	GOLDWAN ELECTRONIC LTD	GW108	V-0, min.130 ℃	UL
PCB (Alternative)	Interchangeable	Interchangeable	Min. V-0, min. 130 ℃	UL
Fuse (F1)	Dongguan Anlu Electronics Technology Co., Ltd.	AMT T2A 250V	T2AL, 250V	KC
Fuse (F1) (Alternative)	Suzhou Walter Electronic Co., Ltd.	2010 T2A 250V	T2AL, 250V	KC
Fuse (F1) (Alternative)	Dongguan Walter Electronic Co., Ltd.	2010 T2A 250V	T2AL, 250V	KC
Fuse (F1) (Alternative)	Shenzhen Lanson Electronic Co., Ltd	SMT T2A 250V	T2AL, 250V	KC
Y-capacitor (CY2, CY3) (optional, without CY1)	JEC Company	JD X1 400V 2200pF	Rated Max 2200 pF, min.250 V ac, Y1 type	KC

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부품명(회로기호) Components(Part no.)	제조사(상표명) Manufacturer(Brand)	모델명(형식) Model(Type)	정격 또는 특성 (Technical Data)	인증규격 (Certification)
Y-capacitor (CY2, CY3) (optional, without CY1) (Alternative)	JEC Company	JY X1 400V 2200pF	Rated Max 2200 pF, min.250 V ac, Y1 type	KC
Y-capacitor (CY2, CY3) (optional, without CY1) (Alternative)	Xiangtai Electronics (Shenzhen) Co., Ltd	YO E 2200pF	Rated Max 2200 pF, min.250 V ac, Y1 type	KC
Y-capacitor (CY2, CY3) (optional, without CY1) (Alternative)	Guangdong Dafu Electronics Co., Ltd.	CT7 Y1 250V 2200pF	Rated Max 2200 pF, min.250 V ac, Y1 type	KC
Y-capacitor (CY1) (optional, without CY2, CY3)	JEC Company	JD X1 400V 2200pF	Rated Max 2200 pF, min.250 V ac, Y1 type	KC
Y-capacitor (CY1) (optional, without CY2, CY3) (Alternative)	JEC Company	JY X1 400V 2200pF	Rated Max 2200 pF, min.250 V ac, Y1 type	KC
Y-capacitor (CY1) (optional, without CY2, CY3) (Alternative)	Xiangtai Electronics (Shenzhen) Co., Ltd	YO E 2200pF	Rated Max 2200 pF, min.250 V ac, Y1 type	KC
Y-capacitor (CY1) (optional, without CY2, CY3) (Alternative)	Guangdong Dafu Electronics Co., Ltd.	CT7 Y1 250V 2200pF	Rated Max 2200 pF, min.250 V ac, Y1 type	KC
Optocoupler (U2)	Everlight Electronics Co., Ltd.	EL817	Ext. dcr=8.0mm	VDE, UL
Optocoupler (U2) (Alternative)	Bright Led Electronics Corp.	BPC 817	Ext. dcr=7.0mm	VDE, UL
Optocoupler (U2) (Alternative)	Shenzhen Orient Components Co. Ltd.	ORPC817	Ext. dcr ≥ 7.6mm	VDE, UL
Optocoupler (U2) (Alternative)	Sharp Corporation,	PC817	Ext. dcr≥6.4mm	VDE, UL
Line filter (FL1)	SHENZHEN CHENG YEXIN ELECTRONIC TECHNOLOGY CO., LTD	UU9.8	130℃	-

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부품명(회로기호) Components(Part no.)	제조사(상표명) Manufacturer(Brand)	모델명(형식) Model(Type)	정격 또는 특성 (Technical Data)	인증규격 (Certification)
Transformer (T1)	SHENZHENSHI XINDAHUI ELECTRONICS CO LTD	TR-030-12A	Class B	-
Varistor (MOV) (Optional)	Shaanxi Huaxing electronic group Co.,Ltd.	MYG20G10K471, MYG20G14K471	Min.300Vac, 385 Vdc	VDE, UL
Varistor (MOV) (Optional) (Alternative)	Hongzhi Enterprises Ltd.	HEL10D471K, HEL14D471K	Min.300Vac, 385 Vdc	VDE, UL
Varistor (MOV) (Optional) (Alternative)	Hongzhi Enterprises Ltd.	HEL10D561K, HEL14D561K	Min.350Vac, 460 Vdc	VDE, UL
Varistor (MOV) (Optional) (Alternative)	Xiangtai Electronics (Shenzhen) Co., Ltd.	MYD-10K471, MYD-14K471	Min.300Vac, 385 Vdc	VDE, UL
Varistor (MOV) (Optional) (Alternative)	Xiangtai Electronics (Shenzhen) Co., Ltd.	MYD-10K561, MYD-14K561	Min.360Vac, 470 Vdc	VDE, UL
Varistor (MOV) (Optional) (Alternative)	Shantou High-New Technology Dev. Zone Songtian Enterprise Co., Ltd.	10D471K-H, 14D471K-H	Min.300Vac, 385 Vdc	VDE, UL
Varistor (MOV) (Optional) (Alternative)	Shantou High-New Technology Dev. Zone Songtian Enterprise Co., Ltd.	10D561K-H, 14D561K-H	Min.350Vac, 460 Vdc	VDE, UL
Varistor (MOV) (Optional) (Alternative)	Cerglass MFG Inc	10D471K, 14D471K	Min.300Vac, 385 Vdc	VDE, UL
Varistor (MOV) (Optional) (Alternative)	Cerglass MFG Inc	10D561K, 14D561K	Min.350Vac, 460 Vdc	VDE, UL

3. 전기용품안전인증의 변경현황(Status of Certificate Revisions)

일자(Date)	발급현황(Status of issues)
	변경내용(Modification of Contents)
2021/08/05	기본+파생모델등록(Basic + Series Model)

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2023/07/06	주소(제조사)

4. 기타(Carefully Informed Note)

- 1) 안전관리부품 및 재질목록에 기재된 사항은 안전에 직접적인 영향을 주는 부분이므로 내용을 변경 또는 복수등재를 원하는 경우 안전인증변경신청 또는 안전확인변경신고를 하여야 합니다. 안전인증변경신청 또는 안전확인변경신고를 하지 않고 임의로 변경하는 경우에는 전기용품 및 생활용품 안전관리법에 따라 행정조치 될수 있습니다.

The certificate holder should apply for a revision of the certificate if the registered critical components are to be changed, modified or alternated. Should the contents of Certificate are altered without the application for the modification, the administrative measures can occur according to the Electrical Appliances and Consumer Products Safety Control Act.

- 2) 정기검사(시료채취포함)를 거부, 방해 또는 기피하는 경우에는 전기용품 및 생활용품 안전관리법 제 11조에 따라 안전인증이 취소될수 있습니다.

If Follow-up Factory Inspection, including sampling representative model by 11 categories of the certified product at factory-site for re-testing, should not has been arranged by Certificate holder, Safety Certification(KC Mark) may be withdrawn according to the Article 11 of the Electrical Appliances and Consumer Products Safety Control Act.

- 3) 공장주소(전화번호포함), 대표자, 상호 및 부품변경, 신고인정보 등 안전인증 또는 안전확인신고의 내용이 변경되었을 때, 안전인증변경신청 또는 안전확인변경신고를 하지 않을 경우에는 전기용품 및 생활용품 안전관리법에 따라 행정조치 될 수 있습니다.

Should a factory address, president name, manufacturer name and critical component are altered without the application for the modification, the administrative measures can occur according to the Electrical Appliances and Customer Products Safety Control Act.

- 4) 조건부 인증사항 (Conditional certification items) :