



EUROPEAN INSPECTION AND CERTIFICATION COMPANY S.A.

CERTIFICATE NO.: TW.CE.0373-12/11

**EC TYPE EXAMINATION CERTIFICATE
FOR SAFETY COMPONENT
EUROPEAN LIFT DIRECTIVE 95/16/EC ANNEX V_A (MODULE B)**

Manufacturer's/Applicant's-Certificate Holder's Name	:	SERNTA ELEVATOR ENTERPRISE CO., LTD.
Address	:	NO. 101, SHANGDING RD., YONGKANG DIST., TAINAN CITY 710, TAIWAN.
Date of Submission	:	14 Nov., 2011
Equipment Type	:	SAFETY CIRCUIT CONTAINING ELECTRONIC COMPONENTS
Product Type	:	C32-C
Rated Voltage/Current	:	AC.110V / max 6A
Drawings	:	C32C-001, C32C-002, C32C-003, C32C-004, C32C-005, C32C-006, C32C-007, C32C-008, C32C-009.
Directives/Standards	:	95/16/EC, EN 81-1:1998+A3:2009
Audit Report No.	:	TW.CE.0373-11/11R

On manufacturer's request, it is hereby certified that the aforementioned notified body, EUROCERT SA, with identification number **1128**, has assessed the above safety component, against the provisions of European Lift Directive 95/16/EC Annex V_A (Module B), with satisfactory results.

Preconditions:

Before placing the above safety component on the market, the manufacturer must submit it to checks according to annexes XI (Module C) or VIII (Module E) of European Lift Directive 95/16/EC.

ATHENS, 07/12/2011
For EUROCERT

GEORGE N. SIFONIOS
DIRECTOR OF DEVELOPMENT

THE DATA OF THIS CERTIFICATE IS GATHERED WITH EVERY POSSIBLE THOROUGHNESS
THIS CERTIFICATE REFLECTS THE FINDINGS OF THE TIME AND PLACE OF THE AUDIT
REPRODUCTION OF THIS DOCUMENT IS STRICTLY FORBIDDEN

89, CHLOIS STR. & LIKOVRISEOS, 144 52 METAMORFOSI, ATHENS, GREECE
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EUROPEAN INSPECTION AND CERTIFICATION COMPANY S.A.

CERTIFICATE NO.: TW.CE.0373-12/11

CERTIFICATE OF CONFORMITY TO TYPE WITH RANDOM CHECKING

EUROPEAN LIFT DIRECTIVE 95/16/EC ANNEX XI (MODULE C)

Manufacturer's/Applicant's- Certificate Holder's Name	: SERNTA ELEVATOR ENTERPRISE CO., LTD.
Address	: NO. 101, SHANGDING RD., YONGKANG DIST., TAINAN CITY 710, TAIWAN.
Date of Submission	: 14 Nov., 2011
Equipment Type	: SAFETY CIRCUIT CONTAINING ELECTRONIC COMPONENTS
Product Type	: C32-C
Rated Voltage/Current	: AC.110V / max 6A
Drawings	: C32C-001, C32C-002, C32C-003, C32C-004, C32C-005, C32C-006, C32C-007, C32C-008, C32C-009.
Directives/Standards	: 95/16/EC, EN 81-1:1998+A3:2009
Testing Laboratory	: SHANGHAI JIAO TONG UNIVERSITY ELEVATOR TEST CENTER
Date and Number of Test Laboratory Report	: 06/11/2011, TX F360-026-11 0011
Audit Report No.	: TW.CE.0373-11/11R
EC Type Examination certification (Module B) No.	: TW.CE.0373-11/11

It is hereby certified that, on manufacturer's request, the aforementioned notified body EUROCERT SA, with identification number 1128, has assessed the above type of safety components against the provisions of EUROPEAN LIFT Directive 95/16/EC Annex XI with satisfactory results. The manufacturer is authorized to provide the safety component described above with the CE Mark as displayed below:



Preconditions:

It is required that the above safety equipment must always come with a declaration of conformity and the relevant instructions of use.

This certificate is valid until 06/12/2012



GEORGE N. SIFONIOS
DIRECTOR OF DEVELOPMENT

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