

Certificate



for European Product Safety

Reference No. 612760

Low voltage switchgear and controlgear assembly for construction sites

Type designation UC32//..., UC63//...

Certificate holder **STITEC AB**
Allégatan 22
334 33 Anderstorp
SWEDEN

The product complies with the standard(s) EN 60439-1:1999+A1
EN 60439-4:2004

Date of expiry 12 December 2011

EU Directive information *The product satisfies the provisions for CE marking according to the Low Voltage Directive 73/23/EEC and 93/68/EEC.*

Terms in Intertek Semko's Agreement on certification. Additional information in Appendix.

Certification Body Intertek Semko AB, Product Certification *Place* Kista - Stockholm


Signed _____ *Date* 12 December 2006
Erik Wallerfelt



Appendix

Reference No. 612760

Technical data

Type designation:	UC32//...
Rated voltage (U_e):	230/400V a.c.
Rated current (I_n):	32A
Rated insulation voltage (U_i):	400V
Rated impulse withstand voltage (U_{imp}):	4kV (Overvoltage category 3)
Rated fused short-circuit current (I_{cf}):	17kA
Frequency (Hz):	50Hz
Rated diversity factor:	0,8
Pollution degree:	3
IP-Class:	44
Mechanical design:	TTA (Type Tested Assembly)
Function:	Distribution function
Place of installation:	Outdoor
Mobility:	Transportable / Movable
Form of internal separation:	Form 1
Type of protection:	Protective circuit
Type of system earthing for which the ACS is designed:	TN-S (3P+N+E)
Trademark:	



Appendix

Reference No. 612760

Technical data

Type designation:	UC63//...
Rated voltage (U_e):	230/400V a.c.
Rated current (I_n):	63A
Rated insulation voltage (U_i):	400V
Rated impulse withstand voltage (U_{imp}):	4kV (Overvoltage category 3)
Rated fused short-circuit current (I_{cf}):	17kA
Frequency (Hz):	50Hz
Rated diversity factor:	0,7
Pollution degree:	3
IP-Class:	44
Mechanical design:	TTA (Type Tested Assembly)
Function:	Distribution function
Place of installation:	Outdoor
Mobility:	Transportable / Movable
Form of internal separation:	Form 1
Type of protection:	Protective circuit
Type of system earthing for which the ACS is designed:	TN-S (3P+N+E)
Trademark:	