LIFTINSTITUUT

GEACCREDITEERD DOOR DE RAAD VOOR ACCREDITATIE

EC TYPE-EXAMINATION CERTIFICATE

Acting under the Wet op de gevaarlijke werktuigen issued by the Liftinstituut (Stichting Nederlands Instituut voor Lifttechniek), identification number Notified Body 0400, commissioned by departmental order no. ARBO/APM/97/00293 of april 23rd 1997

Certificate nr.	: NL.00.400.1002.004.22	Object nr.: 1002-004-22
Description of the product	: Safety - circuit MXUET , part of the printed circuit board LONIC 2.Q - P1	
Trademark, type	: Printed circuit board LONIC 2.Q - P1	
Name and address of the manufacturer	: Schindler Elettronica SA Via della Pace 22 CH - 6600 Locarno , Switzerland	
Name and address of the certificate holder	: Schindler Elettronica SA Via della Pace 22 CH - 6600 Locarno , Switzerland	
Certificate issued on the basis of the following requirements	: Lifts Directive 95/16/EG	
Test laboratory	: Liftinstituut Amsterdam , The Netherlands	
Date and number of the laboratory report	: See annexes with this certificate	
Date of EC type-examination	: June 2003	
Annexes with this certificate	Report belonging to the EC type-examination certificate nr.: " Supplement June 2003 " to report number 1002-004-22	
Additional remarks	: The safety circuit MXUET on the printed circuit board LONIC 2.Q - P1 is different from the safety circuit on LONIC 1.Q , in relation to the track distances and some (electronic) components .	
Conclusion	: The safety component meets the requirements of the Lifts Directive 95/16/EG taking into account any additional remarks mentioned above.	

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LIFTINSTITUUT
managing director

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