

TYPE-EXAMINATION CERTIFICATE

Issued by Liftinstituut B.V.

Certificate nr.	NL07-400-1002-064-04	Revision nr.: 1
Description of the product	PCB for bridging the door safety circuit during (re-) levelling of the lift and/or advanced door opening, including detection of unintended movement of the car (UCM).	
Trademark, type	Mikrolift, MLKR1 Ver-3	
Name and address of the manufacturer	Mikrolift Mühendislik Asansör Elektronik Bilgisayar Otom. Sist. San. ve Tic. Ltd. Şti. Musalla Bağları Mah. Şehit Ahmet Değleri Sok. No: 42/A Selçuklu / Konya - Turkey	
Name and address of the certificate holder	Mikrolift Mühendislik Asansör Elektronik Bilgisayar Otom. Sist. San. ve Tic. Ltd. Şti. Musalla Bağları Mah. Şehit Ahmet Değleri Sok. No: 42/A Selçuklu / Konya - Turkey	
Certificate issued on the following requirements	Lifts Directive 95/16/EC Standard: EN81-1:1998 + A3:2009 art. 9.11.7, 14.1.1, 14.1.2.1.3, annex F.8 & H. EN 81-2:1998 + A3:2009 art. 9.13.7, 14.1.1, 14.1.2.1.3, annex F.8 & H.	
Test laboratory	None	
Date and number of the laboratory report	None	
Date of type-examination	March – June 2007, May – September 2012	
Annexes with this certificate	Report belonging to the type-examination certificate nr.: NL07-400-1002-064-04REV.1	
Additional remarks	The printed circuit board IS NOT subjected to the laboratory tests according to annex F.6 of NEN-EN 81-1 / NEN-EN 81-2.	
Conclusion	The printed circuit board meets the requirements referred to in this certificate taking into account any additional remarks mentioned above.	

Issued in Amsterdam

Date of issue : September 04, 2012

ing. A.J. van Ommen
Manager Business Unit
Certification

Certification decision by