



liftinstituut
SINCE 1933



EU-TYPE EXAMINATION CERTIFICATE

Issued by Liftinstituut B.V.
identification number Notified Body 0400,
commissioned by Decree no. 2018-0000125182

Certificate no.	: NL21-400-1002-064-15	Revision no.:	-
Description of the product	: Integrated Lift Control Device with STO		
Trademark	: Mikrolift		
Type no.	: MLCOMBO-X		
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 2014/33/EU		
Certificate based on the following standard	: EN 81-20:2014, clause 5.6.7.3, 5.6.7.7, 5.6.7.9, 5.9.2.5.4 c), 5.11.1, 5.11.2 and EN 81-50:2014, clause 5.6, 5.8 and 5.15.		
Test laboratory	: EMC Test ve Kontrol Hizmetleri A.Ş., Gebze-Kocaeli, Türkiye LVT Test Laboratuvarları Ltd. Şti., Ankara, Türkiye SASTEK Uygunluk Değerlendirme Hizmetleri A. Ş., Türkiye		
Date and number of the laboratory report	: EMC924-1020, V1	17-12-2020	
	: 20-2531-R0-N1-1, 11-20	12-11-2020	
	: NÜ4-016.R1, 10.20	08-10-2020	
Date of EU-type examination	: March 2020 – January 2021		
Additional document with this certificate	: Report belonging to the EU-type examination certificate no.: NL21-400-1002-064-15		
Additional remarks	: EN 81-50, clause 5.6, 5.8 and 5.15 examination and testing were included in the examination. See chapter 2 and 5 of the report belonging to this EU-Type examination certificate for additional conditions.		
Conclusion	: The safety component meets the requirements of the Lifts Directive 2014/33/EU taking into account any additional remarks mentioned above.		

Amsterdam

Date : 08-01-2021
Valid until : 08-01-2026

ing A.J. van Ommen
International Business
Manager

Certification decision by