

EU-TYPE EXAMINATION CERTIFICATE

Issued by Liftinstituut B.V.
identification number Notified Body 0400,
commissioned by Besluit no. 2016-0000038870

- Certificate no. : NL13-400-1002-048-11 Revision no.: 3
- Description of the product : Lift Control Unit for electric lifts with monitoring circuit for safety chain and door bridging circuit, also applied for monitoring, detection and activation of unintended car movement protection (UCMP)
- Trademark, type : Arkel, ARCODE
- Name and address of the Manufacturer : ARKEL Elektrik Elektronik San. ve Tic. As.
Serifali Mah. Turker Cad. No:51 34775
Umraniye, Istanbul, Turkey
- Name and address of the certificate holder : ARKEL Elektrik Elektronik San. ve Tic. As.
Serifali Mah. Turker Cad. No:51 34775
Umraniye, Istanbul, Turkey
- Certificate issued on the following requirements : Lifts Directive 2014/33/EU
- Certificate based on the following standards : EN 81-1:1998+A3:2009
EN 81-20:2014 and EN 81-50:2014
- Test laboratory : None
- Date and number of the laboratory report : None
- Date of EU-type examination : March – September 2013, Rev.1; November 7, 2014
Rev.2; August 2015, Rev.3; April 2016
- Additional documents with this certificate : Report belonging to the EU- type examination certificate
no.: NL13-400-1002-048-11 rev.3
- Additional remarks : The printed circuit board is not subjected to the laboratory tests according to annex F.6 of EN 81-1/2 resp. 5.6 of EN 81-50
- Key parameters for detecting UCM
- Detection distance (variable) : ML magnets switching point
- Max. response time DBR board : 10 ms
- Speed and distance travelled : to be calculated
- Conclusion : The safety component meets the requirements of the Lifts Directive 2014/33/EU taking into account any additional remarks mentioned above.

Amsterdam
Date of issue : 20-04-2016
Valid until : 20-04-2021


ing. J.L. van Vliet
Managing Director


Certification decision by