LIFTINSTITUUT



EU-TYPE EXAMINATION CERTIFICATE

	Issued by Liftinstituut B.V. identification number Notified Body 0400, commissioned by Decree no. 2016-0000038870
Certificate no.	: NL17-400-1002-048-15 Revision no.: 1
Description of the product	: Control boards for electric and hydraulic lifts with monitoring circuit for safety chain and door bridging circuit, also applied for monitoring, detection and activation of UCMP and ACOP
Trademark, type	: Arkel, ARL-700 lift control and interface PCB's: ARL-700 CPU_V1.xx, ARL-700 GLB_V1.xx, HSR V1.xx, KBK-12 V1.xx, KBK-13 V1.xx, KDB V1.xx and IBC-S V1.xx
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 standard	: EN 81-20:2014 clause 5.6.7.3, 5.6.7.7, 5.6.7.9, 5.6.6.2, 5.11.1.1 and 5.11.2.1.2, EN 81-50:2014 clause 5.8 and 5.15
Test laboratory	: None
Date and number of the laboratory report	: None
Date of EU-type examination	: June – August 2017 Rev.1; December 6, 2017
Additional document with this certificate	: Report belonging to the EU-type examination certificate no.: NL17-400-1002-048-15 rev.1
Additional remarks	: See report
Conclusion	The PCB's ARL-700 CPU_V1.xx, ARL-700 GLB_V1.xx, HSR V1.xx, KBK-12 V1.xx, KBK-13 V1.xx, KDB V1.xx and IBC-S V1.xx meet the requirements referred to in this certificate taking into account any additional remarks mentioned above.

Amsterdam

Date Valid until

: 06-12-2017 : 31-08-2022 ing. P.J. Peeters Manager

Certification decision by

· Liftinstituut B.V. · Buikslotermeerplein 381 · P.O. Box 36027 · 1020 MA Amsterdam Netherlands · www.liftinstituut.nl · · Registered at the KvK under number 34157363

F23-02-16-v14.0