

TYPE EXAMINATION CERTIFICATE

FOR LIFTCOMPONENTS

Issued by Liftinstituut B.V.

Certificate no.

: NL13-400-1002-036-31

Revision no.: 5

Description of the product

: Belt Gearless System, with single brake gearless lift machine

SMT140BC and suspension belts

Trademark, type

: Akar Asansör, BELTSYS SMT140BC

Name and address of the

: AKAR Asansör Motor Makina Sanayi LTD.ŞTİ

manufacturer

Araptepe Mevkii Sanayi ve Depolama Alanı 5006 Sok. No:18

Selimpaşa-Silivri Istanbul, Turkey

Name and address of the certificate holder

: AKAR Asansör Motor Makina Sanayi LTD.ŞTİ

Araptepe Mevkii Sanayi ve Depolama Alanı 5006 Sok. No:18

Selimpaşa-Silivri Istanbul, Turkey

Certificate issued on the following requirements

: Lifts Directive 2014/33/EU

Certificate based on the

. 1110 111001110 201 1100120

following standard

: Parts of: EN81-20:2014, EN81-50:2014

Test laboratory

: None

Date and number of the laboratory report

: None

laboratory report

Date of type examination

: October 2012 - May 2019

Additional document with this

: Report belonging to the type examination certificate

certificate

no.: NL13-400-1002-036-31REV.5

Additional remarks

: The brakes fulfil art. 5.6.6 and 5.6.7 and are equivalent to the requirements in art. 5.9.2.2.2 of EN81-20:2014. The application

range and conditions for ascending safety device and

unintended car movement protection are described in the brakes

EU-Type examination report.

Maximum load 1000 kg
Maximum car weight 1500 kg
Maximum speed 1.60 m/s
Maximum travel 24 m
Maximum travel with bal. chain 60 m
belts 3-5

This revision replaces certificate NL13-400-1002-036-31REV.4 of 09-11-2018. Furthermore see chapter 2 and 5 of the report

belonging to this Type examination certificate.

Conclusion

: The lift component meets the requirements referred to in this certificate taking into account any additional remarks mentioned

above.

Amsterdam

Date : 28-05-2019 Valid until : 28-05-2024

Manager

Certification decision by

ing. P.J. Peeters