



EU-TYPE EXAMINATION CERTIFICATE

Issued by Liftinstituut B.V. identification number Notified Body 0400, commissioned by Decision no. 2023-0000172941

Certificate no. : NL17-400-1002-263-01 Revision no.: 6

Description of the product : Brake as Ascending Car Overspeed protection (ACOP) to prevent

uncontrolled upward movement of the car and as Unintended Car

Movement Protection (UCMP) means

Trademark : MONADRIVE

Type no. : EMK7K-2x425 Nm to be used on Mona MCK100 machine.

EMK9K-2x975 Nm to be used on Mona MCK200, MCB100, MCB200

machines

EMK12K 2x2150 Nm to be used on Mona MCK300, MCK500

machines

Name and address of the

manufacturer

: Suzhou Mona Drive Equipment Co., Ltd. (Shanghai)

No.66 Changfengdang Road, Lili Town, Wujiang District, Suzhou City,

215200, P.R. China.

Name and address of the

certificate holder

: Suzhou Mona Drive Equipment Co.,Ltd. (Shanghai)

No.66 Changfengdang Road, Lili Town, Wujiang District, Suzhou City,

215200, P.R. China.

Certificate issued on the

following requirements
Certificate based on the

following standard

: Lifts Directive 2014/33/EU

: Parts of: EN 81-20:2020, EN 81-50:2020, EN 81-1:1998+A3:2009

Test laboratory

: SIOS, No.6, Chuangye Road, near Shunchengji Industrial park, Qinghu

Dahe Road, New Longhua District, Shenzhen,

P.R. China

Date and number of the

laboratory report

: 2022AF1076, 13-10-2022 ; 2022AF0798, 16-08-2022 2022AF0836, 23-08-2022 ; 2022AF1002, 27-09-2022

2022AF0837, 23-08-2022; 2022AF0977, 21-09-2022

Date of EU-type examination

Additional document with this

certificate

: November 2023

: Report belonging to the EU-type examination certificate

no.: NL17-400-1002-263-01 Rev.6

Additional remarks : This revision replaces certificate NL17-400-1002-263-01 rev. 5 of

August 2022

Conclusion : The safety component meets the requirements of the Lifts Directive

2014/33/EU considering any additional remarks mentioned above

Certification decision by

Amsterdam

Date : 26-11-2023 Valid until : 17-11-2027 P.J. Schaareman Product Manager C&S