



Certificate No.
SCMB.0175 rev.4

Date of 1st Issue
03/12/2018

Valid From
16/05/2023

The Certificate is valid until
02/12/2028

EU TYPE-EXAMINATION CERTIFICATE FOR SAFETY COMPONENTS ACCORDING TO EUROPEAN LIFT DIRECTIVE 2014/33/EU ANNEX IV (MODULE B)

Applicant/Certificate Holder
(Name & Address): Zhejiang Furder Drive Technology CO., LTD.
NO.567 Tunheng Road, Nanxun Town, Nanxun District, Huzhou
City, Zhejiang Province, China

Manufacturer
(Name & Address): Same as applicant

Date of Submission: 17/05/2023

Test Laboratory
(Name & Address): National Elevator Inspection and Testing Center
No.61, Jinguang Avenue, Langfang City, Hebei, P.R. China

Date and Number of test report:
26/04/2023 No. WT NET 23-263;
26/04/2023 No. WT NET 23-264;
18/08/2022 No. T14-F350-22-131
09/09/2022 No. T14-F350-22-192
07/09/2022 No. T14-F350-22-157

Approved Type of ascending car overspeed protection means: Braking Device as part of the Lift Ascending Car Overspeed Protection Means

Application of ascending car overspeed protection means: Acting on the traction sheave shaft, as part of the protection device against overspeed of the car moving in upwards direction

Model of ascending car overspeed protection means: VED40

Standard(s): EN81-50:2020, EN81-20:2020

Drawing Number (attached to this certificate): D2204592, D224593, P2200134, D2200825, D2203450

EUROCERT SA, aforementioned notified body with identification number 1128, ascertains and certifies that above safety component satisfy the safety requirements of the European Directive 2014/33/EU. The manufacturer is authorized to provide the safety component described above with the CE Mark as displayed below:

CE 1128

Preconditions:

It is required that the above safety equipment must always come with a declaration of conformity and the relevant instructions of use.

Certificate History:

Revision No	Description	Issue Date
0	Original Certificate	03/12/2018
1	Model name and Address of applicant & Manufacture changed	17/06/2020
2	Technical information update	06/11/2021
3	Technical information update	22/06/2022
4	Technical Description (Annex A), Technical Drawings (Annex B) And Test Report Updated	16/05/2023

Please check the validity of the certificate from our website using the password **pE1xN2rD**



INSPECTOR

CHAD WANG

This certificate replaces the previously issued with certificate no. SCMB.0175 rev.3 dated 22-06-2022
The data of this certificate were gathered with every possible thoroughness.
This certificate reflects the findings of the time and place of the audit.
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