



EUROPEAN INSPECTION AND CERTIFICATION COMPANY S.A.

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

Certificate Number:	SCMB.0206 rev.1
Certificate Expiry Date:	30/03/2029
Applicant/Certificate Holder (Name & Address):	Zhenjiang Chaoyang Electromechanical Scientific Co., Ltd./ No. 688, Youfang Industrial Park, Yangzhong City, Jiangsu Province, China.
Manufacturer (Name & Address):	Same as applicant
Date of Submission:	18/03/2019
Test Laboratory (Name & Address):	Shanghai Jiao Tong University Elevator Test Center / No. B of Advanced Manufacture Building, School of Mechanical Engineering, No. 800 Dongchuan Road Shanghai, P.R. China
Date and Number of test report:	16/03/2019 No.ETC19F320019
Approved Type of Safety Gear:	Progressive
Model of Safety Gear:	CYAQ11C
Drawing Number (attached to this certificate):	CYAQ11C
Standard(s):	EN 81-50:2014
Reference Standard(s):	EN 81-20:2014

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:

CE1128

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	31/03/2019
1	Adjustments in Annex A: Maximum permissible thickness of guide rail blade :16(mm) Minimum width of gripping areas: 22(mm)	22/04/2019

Athens, 22/04/2019

INSPECTOR

Chad Wang

Chad Wang

FOR EUROCERT SA



Konstantinos Psychogios
Construction Products and Laboratories
Manager

Please check the validity of the certificate from our website using the password u4KyPJZW



Inspections
Cert No.: 53

ΔΠ.13.6/E20/16-01-2014

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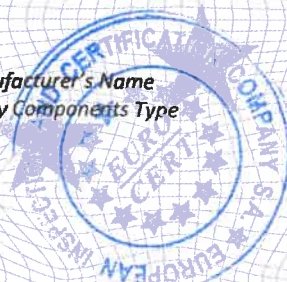


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ANNEX A TO CERTIFICATE SCMB.0206 rev.1

TECHNICAL DESCRIPTION

Product Type / Model	: PROGRESSIVE SAFETY GEAR / CYAQ11C
Rated Speed (max)	: 2.50 (m/sec)
Maximum Tripping Speed	: 3.23 (m/sec)
Minimum Mass	: 1600 (Kg)
Maximum Mass	: 3200 (Kg)
Maximum permissible thickness of guide rail blade	: 16(mm)
Minimum width of gripping areas	: 22 (mm)
Surface condition of guide rails:	: Machined
State of lubrication of guide rails:	: Dry
Category and specification of lubricant	: ---
Every Safety Component must be labeled with the following information	: Manufacturer's Name Safety Components Type



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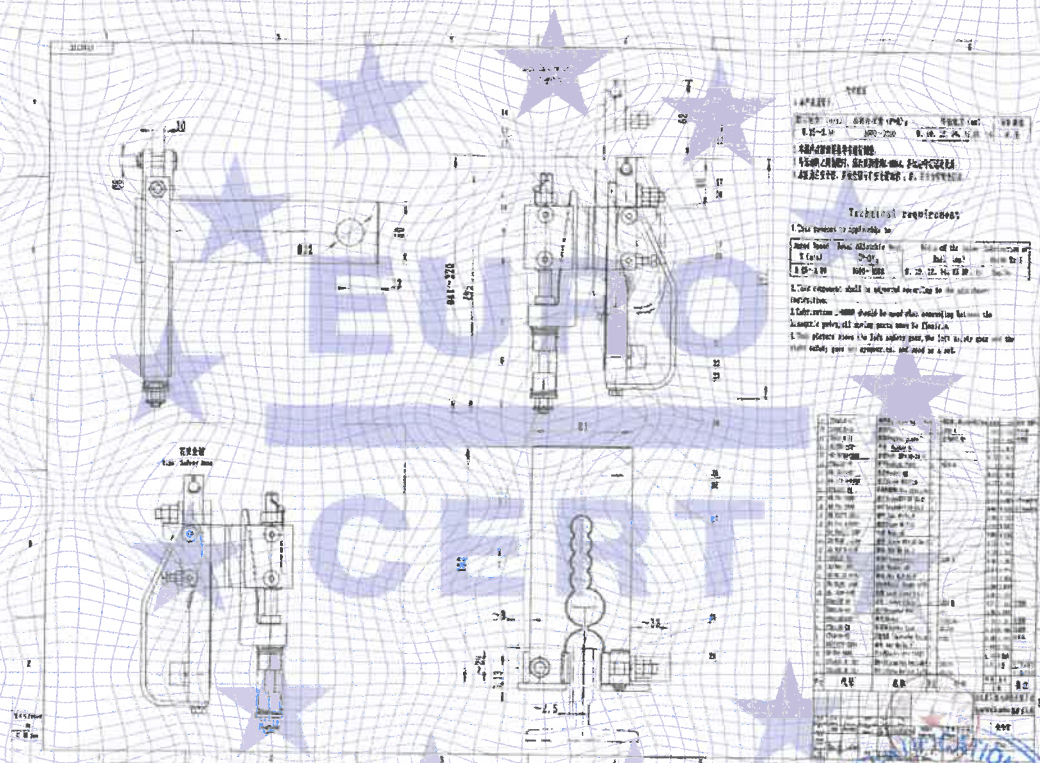




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ANNEX B TO CERTIFICATE SCMB.0206 rev.1

TECHNICAL DRAWINGS



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