

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

Certificate No. SCMB.0480

> Date of Issue 05/03/2024

> Valid From 05/03/2024

The Certificate is valid until 04/03/2034

Applicant/Certificate Holder	Zhenjiang Chaoyang Electromechanical Scientifical		
(Name & Address):	Co., Ltd.		
(nune a nun ess)	No.688, Youfang town, Yangzhong City,		
	Jiangsu Province, P.R. China		
Manufacturer	Same as applicant		
(Name & Address):			
Date of Submission:	01/02/2024		
Test Laboratory	Testing performed in the premises of the		
(Name & Address):	manufacturer by		
	National Elevator Inspection and Testing Center		
	61 Jinguang Ave., Guangyang District, Langfang,		
	Hebei 065000, P.R. China		
Date and Number of Test Report:	30/01/2024 No.: T14-F330-24-023		
Approved Type of Product:	Energy-accumulating buffer		
Name of Product:	Polyurethane buffer (with non-linear characteristics)		
Model:	CYP8112		
Drawing Number (attached to this certificate):	CYP8112		
Reference Standard(s):	EN81-20:2020,		
	EN81-50:2020		

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:

€€1128

Preconditions:

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

Please check the validity of the certificate from our website using the password **pB5qV0rP**

INSPECTOR hadWang

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The data of this certificate were gathered with every possible thoroughness. This certificate reflects the findings of the time and place of the audit. Reproduction of this document is strictly forbidden.

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ANNEX A CERTIFICATE No.: SCMB.0480 **TECHNICAL DESCRIPTION**

Product Type / Model	:	Polyurethane buffer / CYP8112
Maximum Rated Speed	:	1.00 (m/sec)
Maximum Impact Speed	:	1.15 (m/sec)
Minimum Mass	:	1500 (kg)
Maximum Mass	:	6000 (kg)
Free height	:	85 (mm)
External diameter	:	225 (mm)
Surface hardness range	:	75 HA~99 HA
Environmental Conditions	:	 Temperature: -10 °C ~55 °C; Humidity: ≤98%; Indoor.
Every Safety Component must be labeled with the following information	:	Manufacturer's Name Safety Components Type/Model Batch or Serial Number

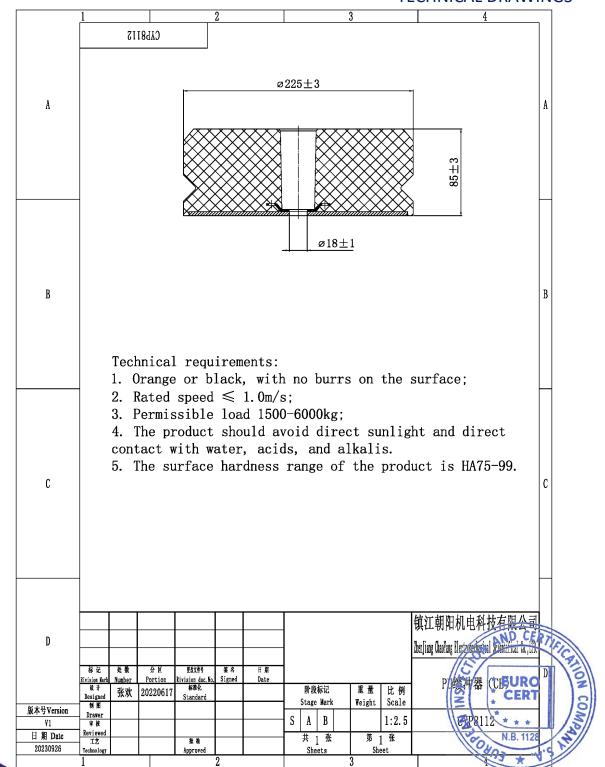
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ANNEX B CERTIFICATE No.: SCMB.0480 TECHNICAL DRAWINGS



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