



## EU-TYPE EXAMINATION CERTIFICATE

Issued by Liftinstituut B.V.

	02-474-01 Date: 08-03-2023 P.O. Box 36027 · 1020 MA Amsterdam · Netherlands red at the KvK under number 34157363 ·	Page 1 of 1 s · www.liftinstituut.com · F23-02-16-v23.0	
Date : 08-03-2023 Valid until : 08-03-2028	W.G. Kasteleijn Product Manager Certification		
Amsterdam	Aw		
	Certificati	Certification decision by	
	mentioned above		
Conclusion	The safety component meets the requirements of the Lifts Directive 2014/33/EU considering any additional remarks		
Additional remarks	: Nominal Torque Maximum air gap Maximum response time t <sub>10</sub> Maximum response time t <sub>90</sub> Tripping speed	2 x 530 Nm 0.5 mm 100 msec 145 msec 220 rpm	
Additional document with this certificate	Report belonging to the EU-type examination certificate no.:		
Date of EU-type examination	: March 2023		
Date and number of the laboratory report	: None		
Test laboratory	None		
Certificate based on the following standard	Parts of: EN 81-20:2020, EN 81-50:2020		
Certificate issued on the following requirements	Lifts Directive 2014/33/EU		
Name and address of the certificate holder	SICOR S.R.L. Viale Caproni, 32 - 38068 Rovereto (TN) Italy		
Name and address of the manufacturer	<ul> <li>Jiangsu Hengxin Runxiang Electromechanical Manufacturing</li> <li>Co., Ltd. No.</li> <li>107,Yaoyanshang, Chengdong Village, Xueyan Town, Wujin</li> <li>District, Changzhou City, Jiangsu Province</li> <li>P.R. China</li> </ul>		
Type no.	: DSZ2-445-530	DSZ2-445-530	
Trademark	SICOR S.R.L		
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		
Certificate no.	: NL23-400-1002-474-01 Re	evision no.: -	
	identification number Notified Body 0400, commissioned by Decree no. 2022-0000107366		