



liftinstituut  
SINCE 1933



# EU-TYPE EXAMINATION CERTIFICATE

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

Certificate no. : NL17-400-1002-186-02      Revision no.: 6

Description of the product : Lift control unit for electric or hydraulic lifts with monitoring circuit for safety chain, door bridging circuit, detection of uncontrolled movement of the car (UCMP) and brake monitoring (ACOP/UCMP)

Trademark : Safeline Sweden AB

Type no. : NOVA, SB and SZ board

Name and address of the manufacturer : SafeLine Sweden AB  
Antennvägen 10  
SE135 48, Tyresö, Sweden

Name and address of the certificate holder : SafeLine Sweden AB  
Antennvägen 10  
SE135 48, Tyresö, Sweden

Certificate issued on the following requirements : Lifts Directive 2014/33/EU

Certificate based on the following standard : EN 81-20:2020, clause 5.6.6.2, 5.6.7.3, 5.6.6.7, 5.6.7.9, 5.11.1, 5.11.2.1.2 and 5.11.2.3  
EN 81-50:2020, clause 5.8 and 5.15

Test laboratory : None

Date and number of the laboratory report : None

Date of EU-type examination : June 2022 – June 2023

Additional document with this certificate : Report belonging to the EU-type examination certificate no.: NL17-400-1002-186-02 rev.6

Additional remarks : This revision replaces certificate NL17-400-1002-186-02 rev. 5 of 6-10-2022  
Key parameters for detecting UCM:  
Detection distance: installed door-zone (variable)  
Max. response time NOVA : 22ms  
Speed and distance travelled : to be calculated

Conclusion : The safety component meets the requirements of the Lifts Directive 2014/33/EU considering any additional remarks mentioned above

Certification decision by

P.J. Schaareman  
Product Manager C&S

Amsterdam

Date : 04-07-2023  
Valid until : 06-10-2026