

EU-TYPE EXAMINATION CERTIFICATE

Issued by Liftinstituut B.V.
identification number Notified Body 0400,
commissioned by Besluit no. 2016-0000038870

Certificate no. : NL16-400-1002-071-12 Revision no.:

Description of the product : Bi-directional overspeed governor for safety gears with remote control and UCMP features

Trademark, type : Aspar, SSG

Name and address of the manufacturer : Aspar Asansör Aksamları Pazarlama San. Ve Tic. A.Ş.
1187. Sokak No:8
Ostim, Ankara, Turkey

Name and address of the certificate holder : Aspar Asansör Aksamları Pazarlama San. Ve Tic. A.Ş.
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Certificate issued on the following requirements : Lifts Directive 2014/33/EU

Certificate based on the following standards : Parts of: EN81-1:1998+A3:2009, EN81-20:2014, EN81-50:2014

Test laboratory : None

Date and number of the laboratory report : None

Date of EU-type examination : June 2015 – November 2016

Additional documents with this certificate : Report belonging to the EU- type examination certificate no.: NL16-400-1002-071-12

Additional remarks : Max. nominal speed : 0,40 m/s
Max. tripping speed : 0,56 m/s
Tensile force up / down, system #1 : 312 / 774 N
Tensile force up / down, system #2 : 490 / 1060 N
Tensile force up / down, system #3 : 328 / 813 N
Max. response time UCM coil : 40 msec
Max. distance travelled from engagement of UCM coil to safety gear operation : 110 mm
The tensile force up and down for each tensioning system are determined in the test with the mentioned tensioning force with new rope and groove and written down in chapter 2 of the report. See also chapter 5 of the report belonging to this EU-type examination certificate for additional conditions.

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

Date of issue : 09-11-2016

ing. J.L. van Vliet

Certification decision by

Valid until : 09-11-2021

Managing Director