CERTIFICATE

EU Type – Examination

According to Directive 2014/33/EU, (Module B, annex IV A)

Certificate No: LF/KSA/A-C-0155/ 17

Identification No of Certification body:

MIRTEC s.a € € 0437

Name of Certificate Holder Manufacturer / Address:

HUZUR MAKİNA ASANSÖR SAN. TİC.

FEVZÍ ÇAKMAK MAH. HÜDAÍ CAD. DEMES SANAYÍ SİTESİ 10619 SK. No:34 KARATAY - KONYA - TURKEY

Date of Submission for EU Type-Examination:

31/01/2013

Product of Safety Component:

Overspeed Governor

Tripping in 2 directions and part of a protection system against unintended

car movement

Type:

HZRZ-1, HZRZ-2, HZRZ-3, HZRZ-4, HZRZ-5

for Nominal speeds 0.63m/s, 0.80m/s, 1.00m/s, 1.20m/s,

1.60m/s

EU-Directive/ Applicable Standards:

2014/33/EU, Annex I EN81-50:2014 5.4

EN81-20:2014 5.6.2.2.1, 5.6.2.2.2, 5.6.6.

Examination Period:

January 2013 - July 2017

Test Laboratory:

MIRTEC

Place of testing:

HUZUR MAKİNA ASANSÖR - KARATAY, KONYA

Certification department for lifts

Spiliotopoulos

No & Date of laboratory Report:

LF/A-R-13020/13, 31/01/2013 LF/A-R-0155/17, 07/07/2017

Documents annexed:

Drawings & installation instructions

Field of application:

Annex I

Additional Information:

The production of the Overspeed Governor is under the surveillance of the certification body. For all changes the certificate holder must inform the certification body.

Result of the examination - Declaration :

Herewith we certify that the type of the product mentioned above, meets the basical requirements of the relevant Directive and Norms for the mentioned Field of application.

Only the products detailed in the test report have been subjected to tests.

Date of issue:

20.07.2017

For MIRTEC SA

Dimitriadis

EBETAM A.E.

CERT - safecomp / EN 02 (5.0 / 10.2.17)

AET:28409

Director of Athens Office Inspector of Lifts

Cooperative office in Istanbul; GCN - TURK ULUSLARARASI GÖZETİMBELGELENDİRME LTD. ŞTİ.Atak Plaza - Tavukçuyolu Cad. Demirtürk Sok. No:15 Y. Dudullu / istanbul / TÜRKİYE Phone: +90 216 420 08 08 fax: +90 216 313 44 19 e-mail: scay@gcnturk.com http://www.gcnturk.com/



ANNEX 1

Part of the EU-Type examination LF/KSA/A-C-0155/17

Field of application

Nominal speeds:

0.63m/s 0.80m/s , 1.00m/s , 1.20m/s , 1.60m/s

Tripping speeds:

0.85 m/s, 1.10 m/s, 1.35m/sec, 1.70m/s, 2.15m/s,

Wire rope:

6mm

Wire rope tensile Force:

1270 N, tensile weight 20kgr on the Pulley in the pit of well

Slipping force:

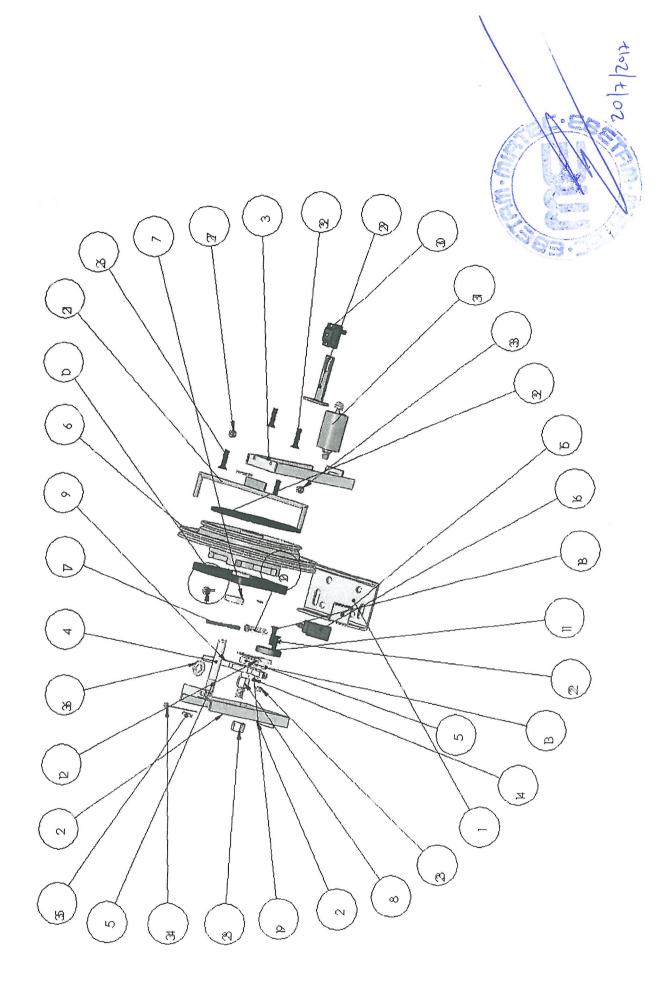
> 500 N on the traction Pulley

This overspeed governor may be used as a tripping element in a protection system against unintended car movement. The maximum delay of the electromagnet and the maximum distance before activating the safety gear assured that allows the stopping of the car is in the ranges of stopping distances that refers to 5.6.7 of the standard EN81-20.

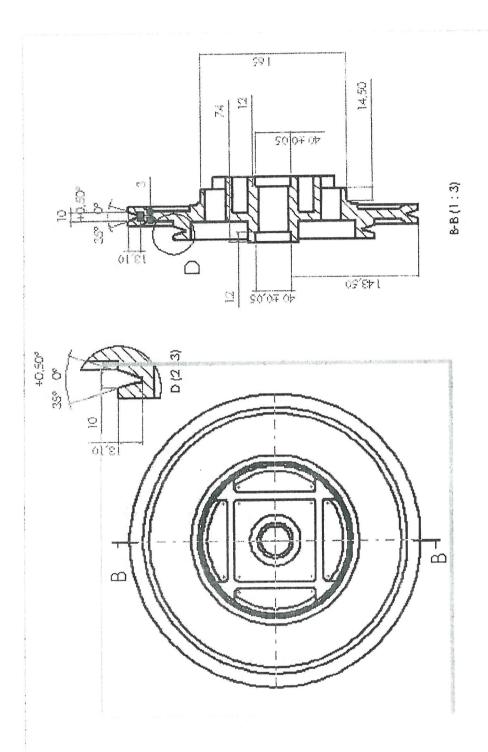
Certification Dept. EBETAM

C. SPILIOTOPOULOS

EBETAM A.E.
CERT - safecomp / EN 02 (5.0 / 10.2.17)
www.ebetamAgET:28409







	PARCA ISM IPART NAME		REGULATÖR KASNAĞI	INAGI
	MALZEMEIMATERIAL		66 20	
	RESIM NO/DRAWING NO	TR07	ÖLÇEK/SCALE	1/3
ölcüler mm dir ver	verilmey en toleranslar ±0.1mm/dimentions are in mm,ungiven toleranses are ±0.1mm	lions are in r	nm,ungiven tolerans	es are ±0.1mm