



CORPORATE INTRODUCTION

2025



ABOUT US

Artemis Lift is an engineering and manufacturing company established in 2006 specialized in elevator control panels, push buttons, and complete turnkey elevator systems. The company is committed to delivering innovative, reliable, and high-quality solutions to its customers.

We efficiently and seamlessly meet our clients' pre-sales and after-sales with speed, quality, and reliability.



ARTEMIS AROUND THE WORLD

With physical operations in key markets such as **Turkey, Poland and France**, Artemis Group continues its commercial activities in a total of 48 countries, supported by 20 years of experience and a team of **155 specialized professionals**.



REFERENCE PROJECTS

- High-Tech Multifunctional Medical Complex
- My Priority Granel
- Saharova RED7
- Ostrov2 -5-6
- Bursa Şehir Hastanesi
- Sakarya Şehir Hastanesi
- Tarsus Şehir Hastanesi
- Baykar Teknoloji
- Abdi İpekçi Arena
- Galerie Dior
- Theatre Champs Elysses
- Le Bon Marche
- FSM Üniversitesi
- Emlak Konut Projeleri
- Atatürk Kültür Merkezi
- So CHIC
- Sora Kozmetik
- Alaturka Kule





WHY ARTEMIS?

Our Capabilities;

- Metal sheet manufacturing
- Electronic board design and software
- Control panels
- Pre-assembled wiring systems

We are one of the few companies in the world that produce all of these in-house. Thanks to this production capability, we can respond to your custom projects very quickly.

All products included in the elevator electrical system are manufactured with tailor-made precision and top quality, and delivered to you with excellent packaging and documentation.

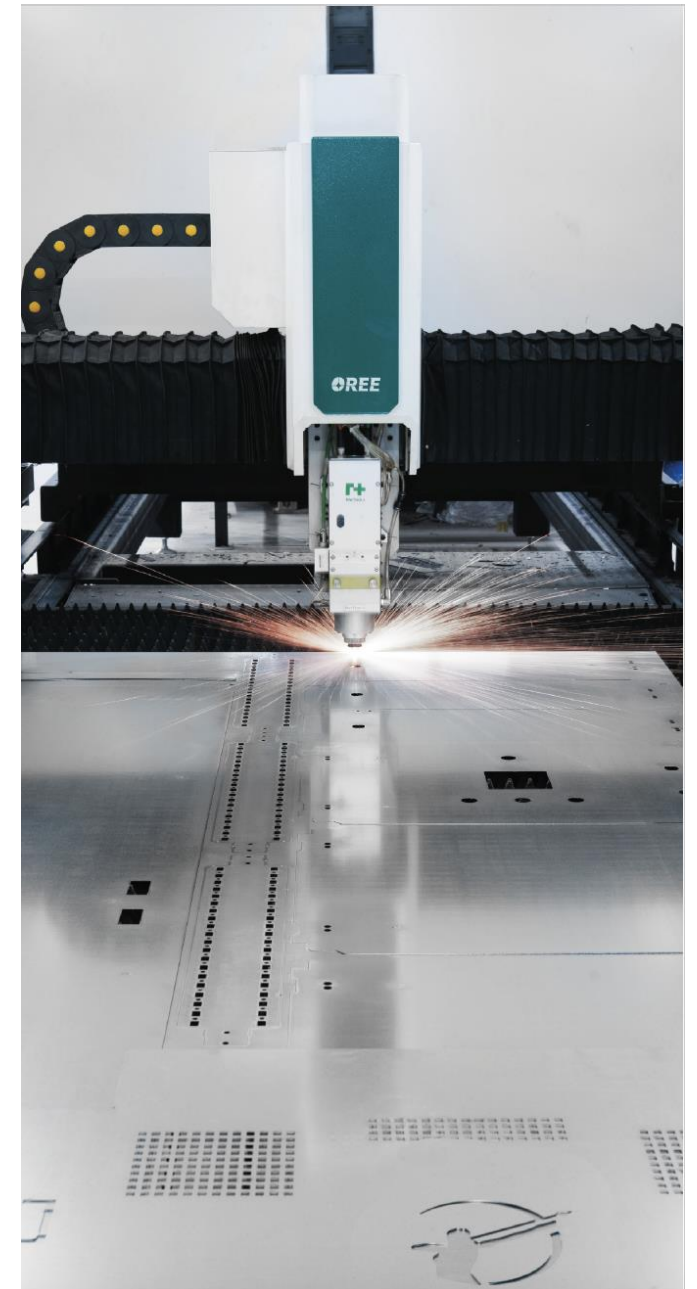
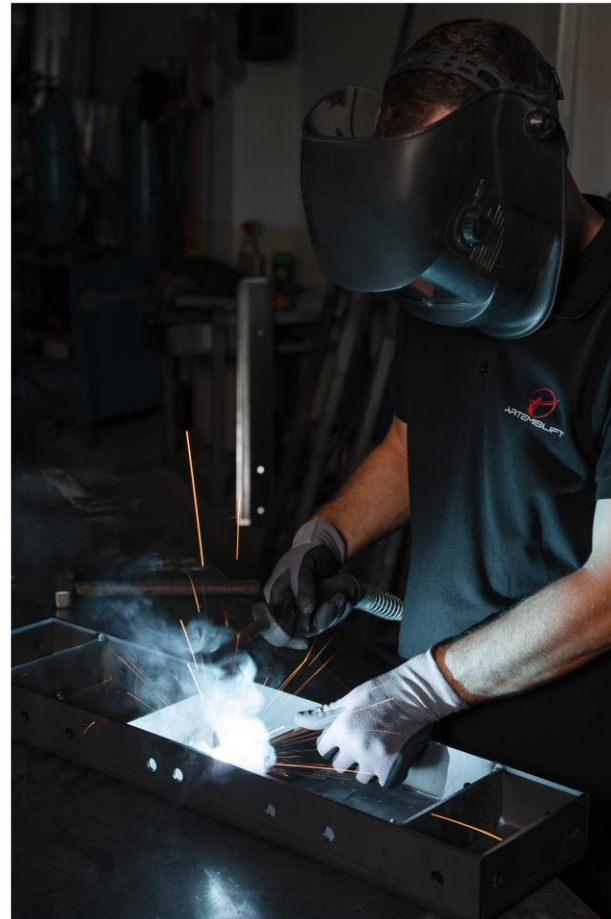


METAL PROCESSING



SHEET METAL MANUFACTURING

Laser cutting, bending, and welding operations of various sheet types (stainless steel, galvanized, etc.) for control panels and cabin button areas are carried out in our factory.





ELECTRONIC BOARD DESIGN AND SOFTWARE



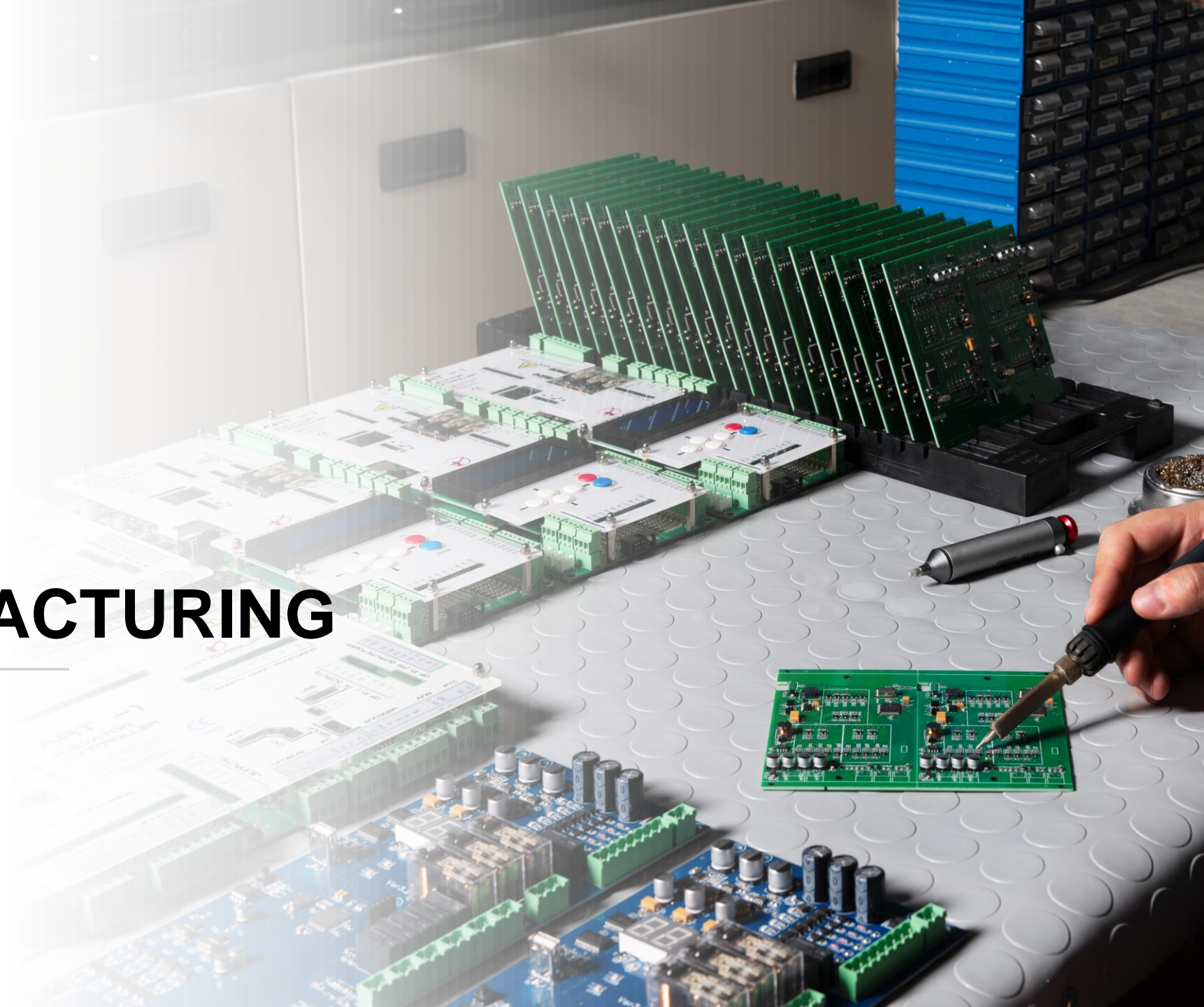
ELECTRONIC BOARD DESIGN AND SOFTWARE

We manufacture the electronic boards used in our panels in-house. After the assembly line, programming, and software are completed, the boards are installed into the panel.





CONTROL BOARD MANUFACTURING



CONTROL BOARD MANUFACTURING

- 32 Stops, 2,5 m/s Speed
- Smooth stop for High Comfort
- 4-Group Operation
- 2 Door Control
- Customizable PC Software





CONTROL PANEL MANUFACTURING



CONTROL PANEL MANUFACTURING

- Control panel options with pre-installed wiring tailored to the project
- Post-production quality control procedures
- Compliance with EN 81-20 , EN81-21, EN81-28 standards
- In accordance with regulations
- Effective after-sales technical support





LANDING CALL STATION CAR OPERATING PANEL (COP) MANUFACTURING



LANDING CALL STATION CAR OPERATING PANEL(COP) MANUFACTURING

- Wide range of products, quality and safety testing for all items before and after production.
- Durable, user-friendly, and aesthetically appealing products offering long-term performance

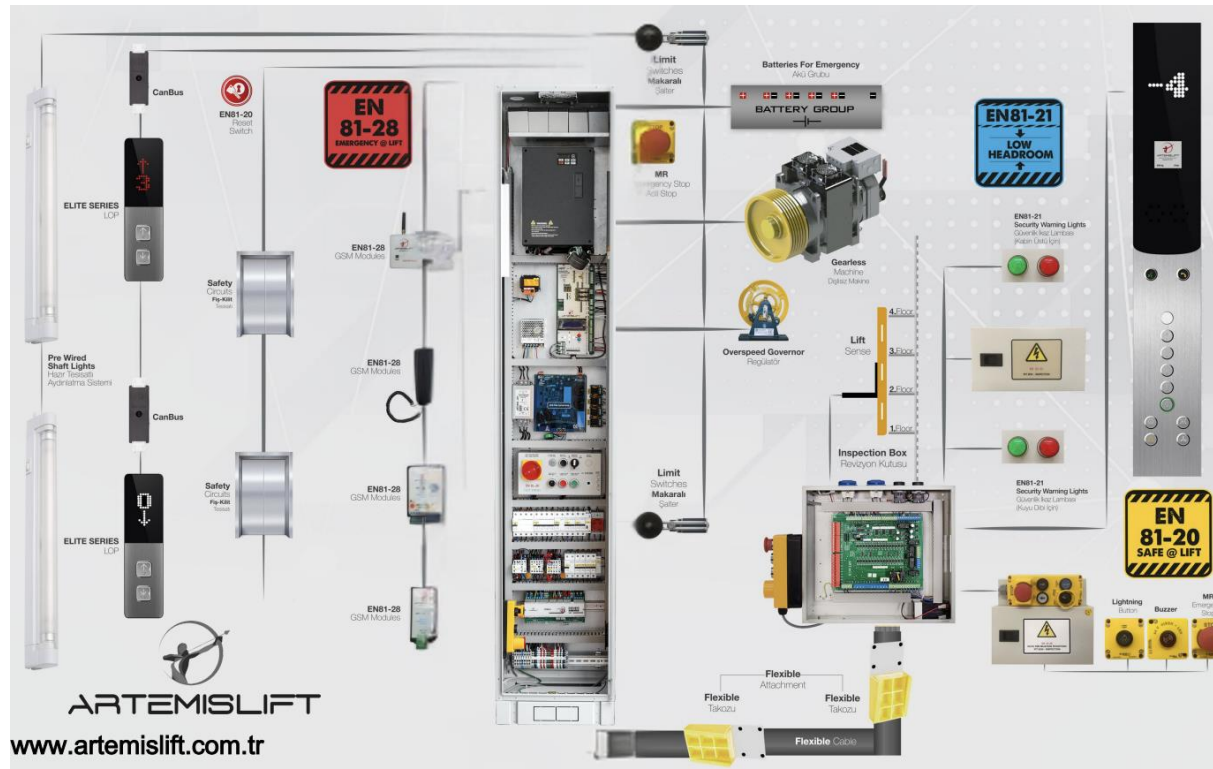




PRE-ASSEMBLED WIRING SYSTEMS

PRE-ASSEMBLED WIRING SYSTEMS

- Compliant with regulations,
- Easy installation thanks to practical socket system,
- Faster commissioning with less labor,
- Minimum error rate during on-site installation.



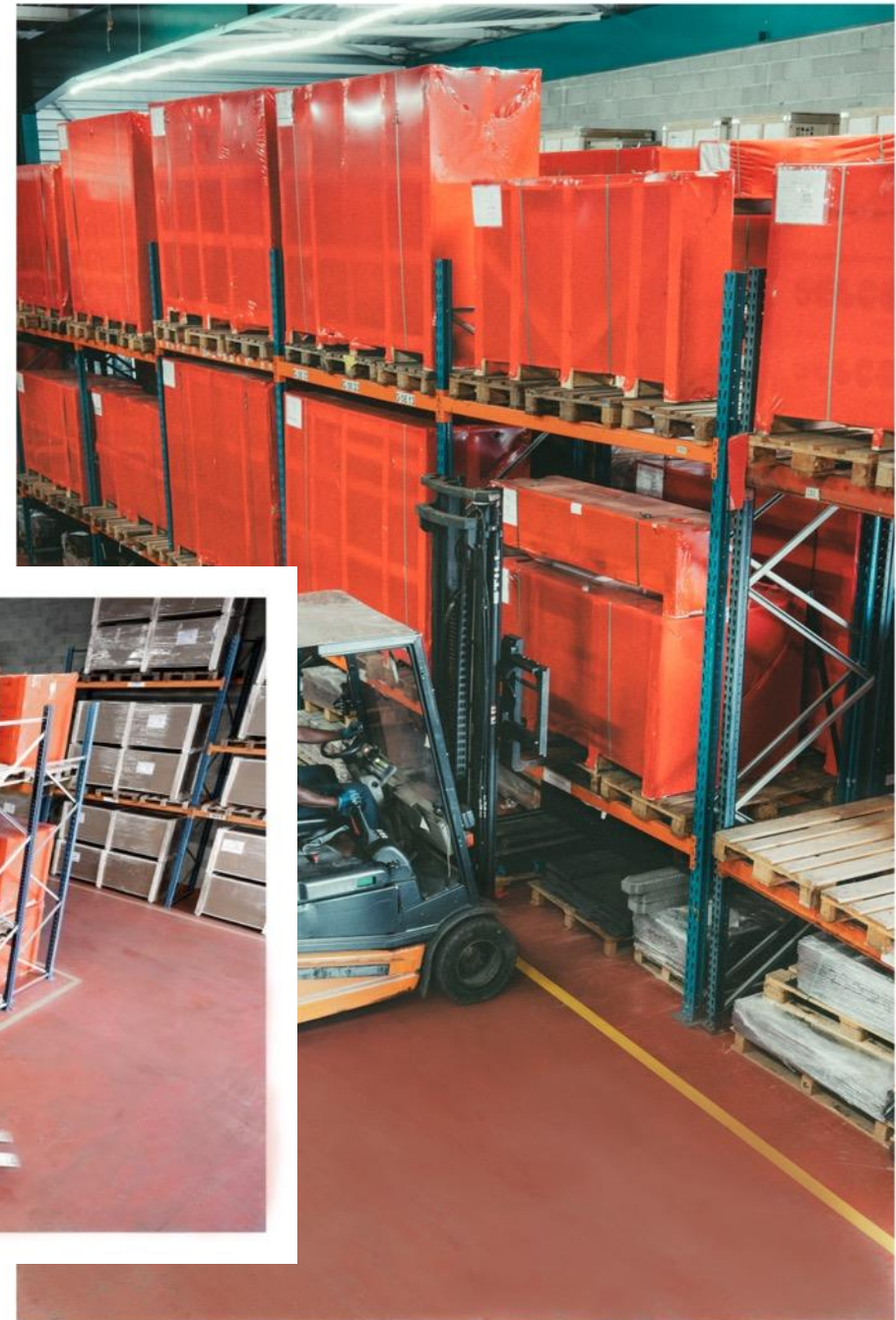


PACKAGING AND SHIPMENT



PACKAGING AND SHIPMENT

- Durable cartons to ensure product safety until delivery to the site,
- Palletizing and securing for large products,
- Easy use thanks to the coding system applied to packaged products,
- Tracking of shipped products.





EU-TYPE EXAMINATION CERTIFICATE

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

Certificate no. : NL18-400-1002-245-03 Revision no.: 2
Description of the product : Lift Control Panel for electric lifts
Trademark : Artemislift
Type no. : Arcode Lift Control Panel
Name and address of the manufacturer : Artemis Asansör San. Diş Tic. Ltd. Şti.
Beysan Sanayi Sitesi, Fuar Caddesi
No: 25, Haramidere / Beylikdüzü
İstanbul - Turkey
Name and address of the certificate holder : Artemis Asansör San. Diş Tic. Ltd. Şti.
Beysan Sanayi Sitesi, Fuar Caddesi
No: 25, Haramidere / Beylikdüzü
İstanbul - Turkey
Certificate issued on the following requirements : Lifts Directive 2014/33/EU
Certificate based on the following standard : Parts of: EN 81-20:2020, EN 81-50:2020
Test laboratory : None
Date and number of the laboratory report : None
Date of EU-type examination : August 2023
Additional document with this certificate : Report belonging to the EU-type examination certificate no.: NL18-400-1002-245-03 rev.2
Additional remarks : Key parameters for detecting UCM:
Detection distance (variable) : ML magnets
Max. response time DBR board : 10 ms
Total response time UCMP : 25 ms
Speed and distance travelled : to be calculated
See chapter 2 & 5 of the report belonging to this EU-type examination certificate for additional conditions.
Conclusion : The safety component meets the requirements of the
2014/33/EU considering any additional remarks mentioned above.

Certification decision by

Amsterdam
Date : 31-10-2023
Valid until : 31-10-2028

P.J. Schaareman
Product Manager C&S

NL18-400-1002-245-03 rev.2 Date: 31-10-2023
Liftinstituut B.V., Buikslooterveenplein 381, P.O. Box 36027, 1020 MA Amsterdam, Netherlands, www.liftinstituut.nl
Registered at the KvK under number 34157363.



EU-TYPE EXAMINATION CERTIFICATE

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

Certificate no. : NL24-400-1002-245-04 Revision no.: -
Description of the product : Lift control pane for electric lifts
Trademark : Artemislift
Type no. : ART-3 Lift Control Panel
Name and address of the manufacturer : Artemis Asansör San. Diş Tic. Ltd. Şti.
Beysan Sanayi Sitesi, Fuar Caddesi
No: 25, Haramidere / Beylikdüzü
İstanbul - Turkey
Name and address of the certificate holder : Artemis Asansör San. Diş Tic. Ltd. Şti.
Beysan Sanayi Sitesi, Fuar Caddesi
No: 25, Haramidere / Beylikdüzü
İstanbul - Turkey
Certificate issued on the following requirements : Lifts Directive 2014/33/EU
Certificate based on the following standard : EN 81-20:2020
EN 81-50:2020
Test laboratory : LVT Test Laboratuvarları Ltd. Şti.
Date and number of the laboratory report : 06-02-2024 / 23 2804 RD N1.1
Date of EU-type examination : March 2023 – March 2024
Additional document with this certificate : Report belonging to the EU-type examination certificate no.: NL24-400-1002-245-04 rev.-
Additional remarks : Key parameters for detecting UCM:
Detection distance : "SU / SD / SM" (variable)
Total response time UCMP : 20 ms
Speed and distance travelled : to be calculated
See chapter 5 of the report belonging to this EU-Type examination certificate for additional conditions.
Conclusion : The safety component meets the requirements of the Lift Directive 2014/33/EU considering any additional remarks mentioned above.

Certification decision by

Amsterdam
Date : 20-03-2024
Valid until : 20-03-2029

P.J. Schaareman
Product Manager C&S

NL24-400-1002-245-04 rev.- Date: 20-03-2024
Liftinstituut B.V., Buikslooterveenplein 381, P.O. Box 36027, 1020 MA Amsterdam, Netherlands, www.liftinstituut.nl
Registered at the KvK under number 34157363.



EU-TYPE EXAMINATION CERTIFICATE

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

Certificate no. : NL17-400-1002-245-01 Revision no.: 1
Description of the product : Lift Controller including interface boards
Trademark : Artemislift
Type no. : ART-3 Ver 1.x Main board, including:
ART-3 SCM-A Ver 3.x Terminal board
ART-3 SCM-B Ver 3.x Terminal board
ART-3 Ins 4.x Cartop board
Name and address of the manufacturer : Artemis Asansör San. Diş Tic. Ltd. Şti.
Beysan Sanayi Sitesi, Fuar Caddesi
No: 25, Haramidere / Beylikdüzü
İstanbul - Turkey
Name and address of the certificate holder : Artemis Asansör San. Diş Tic. Ltd. Şti.
Beysan Sanayi Sitesi, Fuar Caddesi
No: 25, Haramidere / Beylikdüzü
İstanbul - Turkey
Certificate issued on the following requirements : Lifts Directive 2014/33/EU
Certificate based on the following standard : EN 81-20:2020 clauses 5.6.7.7, 5.6.7.13, 5.11.1.1, 5.11.2.1.2
EN 81-50:2020 clauses 5.8, 5.15
Test laboratory : None
Date of EU-type examination : March 2023 – March 2024
Additional document with this certificate : Report belonging to the EU-type examination certificate no.: NL17-400-1002-245-01 rev.1
Additional remarks : Key parameters for the UCM:
Detection distance : "SU / SD / SM" (variable)
Max. response time UCMP : 20 ms
Speed and distance travelled : to be calculated
See 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 considering any additional remarks mentioned above.

Certification decision by

Amsterdam
Date : 19-03-2024
Valid until : 19-03-2029

W.G. Kasteleijn
Product Manager Certification

NL17-400-1002-245-01 rev.1 Date: 19-03-2024
Liftinstituut B.V., Buikslooterveenplein 381, P.O. Box 36027, 1020 MA Amsterdam, Netherlands, www.liftinstituut.nl
Registered at the KvK under number 34157363.

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THANK YOU

www.artemislift.com.tr

