



# LIFT Certificate TU-Sofia

Technical University of Sofia - Technologies Ltd  
holding TUV NORD CERT certificate according to ISO 9001



## CERTIFICATE

FOR

“EU-TYPE EXAMINATION OF ELEVATOR”

№1959/TE/11.01.2023



“LIFT CERTIFICATE TU - SOFIA” - conformity assessment notified body with Permission № 108-OC(1)/02.04.2021, issued by STATE AGENCY FOR METROLOGICAL AND TECHNICAL SURVEILLANCE (SAMTS) with European Identification № 2201

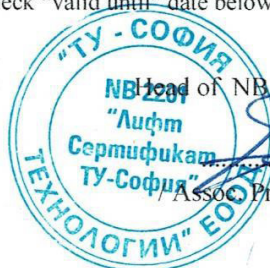
**Verified** on the basis of examinations and tests that the product described below is in accordance with the essential safety requirements of the Directive 2014/33/EU, introduced by the "Ordinance for the essential requirements and conformity assessment of elevators and safety devices for elevators".

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| <b>Applicant:</b><br>(name, address)               | <b>Suzhou AS a Fuji Elevator Co. Ltd.</b><br>Address: 1-Park, #88, DONGCHANG ROAD, SIP, SUZHOU, CHINA                          |
| <b>Manufacturer:</b><br>(name, address)            | <b>Suzhou Asia Fuji Elevator Co. Ltd.</b><br>Address: No.1788 Guangming Road, Gaoxin Zone, Xinyu City, Jiangxi Province, China |
| <b>Product:</b>                                    | <b>Passenger elevator with machine room</b>  |
| <b>Trademark:</b>                                  | <b>ASIA FUJI</b>   |
| <b>Type:</b>                                       | <b>STKJ450~ STKJ1600</b>   |
| <b>Additional data for product identification:</b> | The additional data and technical characteristics are according to “Annex 1” of this certificate                               |
| <b>Application form of Conformity assessment:</b>  | № 1959/02.09.2022  |
| <b>Testing laboratory:</b>                         | STL at “LIFT Certificate TU-Sofia”   |
| <b>Test report:</b>                                | № 1959/23.12.2022  |
| <b>Summary report of Conformity assessment:</b>    | № 1959/29.12.2022  |
| <b>Applied Directives and Standards:</b>           | Directive 2014/33/EU – Annex IVB (Module B),<br>Standards: EN 81-20:2020, EN 81-50:2020  |

This certificate contains six pages. The pages from two to six are "Technical Characteristics", which are an integral part of it. The certificate expires on the occurrence of changes in the conditions under which it was issue or after expiring the validity period. Please, check “valid until” date below.

Date of issue: 11/01/2023

Valid until: 11/01/2028



Head of NB "LIFT Certificate TU-Sofia":

Asso. Prof. PhD Eng. Georgi Iliev /