

## VERIFICATION OF COMPLIANCE

Verification No.: SHEM250600416401HSC  
Applicant: ENLENIDA (BEIJING) AUTOMATION Co., Ltd.  
Address of Applicant: 3rd Floor No.2 Building No.15 Xingsheng Street, Beijing Economy and Technology Development District, Beijing China 100176  
Manufacturer: ENLENIDA (BEIJING) AUTOMATION Co., Ltd.  
Address of Manufacturer: 3rd Floor No.2 Building No.15 Xingsheng Street, Beijing Economy and Technology Development District, Beijing China 100176  
Product Description: Damper Actuator  
Model No.: EA700-S3.5M24, EA700-S3.5M24-S, EF800-3.5M24-S,  
EA700-S5M24, EA700-S5M24-S, EF800-5M24-S,  
Test Standards: EN IEC 61326-1: 2021  
Test Report Number(s): SHEM250600416301

This Verification of EMC Compliance has been granted to the applicant based on the results of the tests, performed by laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on the sample of the above-mentioned product in accordance with the provisions of the relevant standards and UK Legislation - Electromagnetic Compatibility Regulations 2016. The UKCA marking as shown below can be used, under the responsibility of the manufacturer, after completion of a UK Declaration of Conformity and compliance with all relevant UK Legislations.

UK  
CA

Parlan Zhan

Parlan Zhan  
Laboratory Manager

SGS-CSTC Standards Technical Services Co., Ltd.



Date: 2025-12-02

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SGS-CSTC Standards Technical Services Co., Ltd.  
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Member of the SGS Group (SGS SA)

## VERIFICATION OF COMPLIANCE

Verification No.: SHEM250600416001HSC  
Applicant: ENLENIDA (BEIJING) AUTOMATION Co., Ltd.  
Address of Applicant: 3rd Floor No.2 Building No.15 Xingsheng Street, Beijing Economy and Technology Development District, Beijing China 100176  
Manufacturer: ENLENIDA (BEIJING) AUTOMATION Co., Ltd.  
Address of Manufacturer: 3rd Floor No.2 Building No.15 Xingsheng Street, Beijing Economy and Technology Development District, Beijing China 100176  
Product Description: Damper Actuator  
Model No.: EA700-S3.5D24, EA700-S3.5D24-S, EF800-3.5D24-S, EF800-3.5D24-ST, EA700-S5D24, EA700-S5D24-S, EF800-5D24-S, EF800-5D24-ST  
Test Standards: EN IEC 61326-1: 2021  
Test Report Number(s): SHEM250600415901

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Parlam Zhan

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Laboratory Manager

SGS-CSTC Standards Technical Services Co., Ltd.



Date: 2025-11-28

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## VERIFICATION OF COMPLIANCE

Verification No.: SHEM250600415601HSC  
Applicant: ENLENIDA (BEIJING) AUTOMATION CO., LTD.  
Address of Applicant: 3rd Floor No.2 Building No.15 Xingsheng Street, Beijing Economy and Technology Development District, Beijing, China 100176  
Manufacturer: ENLENIDA (BEIJING) AUTOMATION CO., LTD.  
Address of Manufacturer: 3rd Floor No.2 Building No.15 Xingsheng Street, Beijing Economy and Technology Development District, Beijing, China 100176  
Product Description: Damper Actuator  
Model No.: EA700-S3.5D230, EA700-S3.5D230-S, EF800-3.5D230-S, EF800-3.5D230-ST, EA700-S5D230, EA700-S5D230-S, EF800-5D230-S, EF800-5D230-ST  
Test Standards: EN IEC 61326-1: 2021  
Test Report Number(s): SHEM250600415501

This Verification of EMC Compliance has been granted to the applicant based on the results of the tests, performed by laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on the sample of the above-mentioned product in accordance with the provisions of the relevant standards and UK Legislation - Electromagnetic Compatibility Regulations 2016. The UKCA marking as shown below can be used, under the responsibility of the manufacturer, after completion of a UK Declaration of Conformity and compliance with all relevant UK Legislations.



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## VERIFICATION OF COMPLIANCE

Verification No.: SHEM250600416201HSC  
Applicant: ENLENIDA (BEIJING) AUTOMATION CO., LTD.  
Address of Applicant: 3rd Floor No.2 Building No.15 Xingsheng Street, Beijing Economy and Technology Development District, Beijing, China 100176  
Manufacturer: ENLENIDA (BEIJING) AUTOMATION CO., LTD.  
Address of Manufacturer: 3rd Floor No.2 Building No.15 Xingsheng Street, Beijing Economy and Technology Development District, Beijing, China 100176  
Product Description: Damper Actuator  
Model No.: EA700-S10D24, EA700-S10D24-S, EF800-10D24-S, EF800-10D24-ST, EA700-S15D24, EA700-S15D24-S, EF800-15D24-S, EF800-15D24-ST, EA700-S20D24, EA700-S20D24-S, EF800-20D24-S, EF800-20D24-ST  
Test Standards: EN IEC 61326-1: 2021  
Test Report Number(s): SHEM250600416101

This Verification of EMC Compliance has been granted to the applicant based on the results of the tests, performed by laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on the sample of the above-mentioned product in accordance with the provisions of the relevant standards and UK Legislation - Electromagnetic Compatibility Regulations 2016. The UKCA marking as shown below can be used, under the responsibility of the manufacturer, after completion of a UK Declaration of Conformity and compliance with all relevant UK Legislations.

UK  
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Parlan Zhan

Parlan Zhan  
Laboratory Manager

SGS-CSTC Standards Technical Services Co., Ltd.



Date: 2025-11-28

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## VERIFICATION OF COMPLIANCE

Verification No.: SHEM250600415801HSC  
Applicant: ENLENIDA (BEIJING) AUTOMATION Co., Ltd.  
Address of Applicant: 3rd Floor No.2 Building No.15 Xingsheng Street, Beijing Economy and Technology Development District, Beijing China 100176  
Manufacturer: ENLENIDA (BEIJING) AUTOMATION Co., Ltd.  
Address of Manufacturer: 3rd Floor No.2 Building No.15 Xingsheng Street, Beijing Economy and Technology Development District, Beijing China 100176  
Product Description: Damper Actuator  
Model No.: EA700-S10D230,EA700-S10D230-S,EF800-10D230-S,  
EF800-10D230-ST,EA700-S15D230,EA700-S15D230-S,  
EF800-15D230-S,EF800-15D230-ST,EA700-S20D230,  
EA700-S20D230-S,EF800-20D230-S,EF800-20D230-ST  
Test Standards: EN IEC 61326-1: 2021  
Test Report Number(s): SHEM250600415701

This Verification of EMC Compliance has been granted to the applicant based on the results of the tests, performed by laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on the sample of the above-mentioned product in accordance with the provisions of the relevant standards and UK Legislation - Electromagnetic Compatibility Regulations 2016. The UKCA marking as shown below can be used, under the responsibility of the manufacturer, after completion of a UK Declaration of Conformity and compliance with all relevant UK Legislations.

UK  
CA

Parlam Zhan

Parlam Zhan  
Laboratory Manager

SGS-CSTC Standards Technical Services Co., Ltd.



Date: 2025-11-28

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## VERIFICATION OF COMPLIANCE

No.: UKCA LVD SHES2506011171CO  
Applicant: ENLENIDA (BEIJING) AUTOMATION CO., LTD.  
3rd Floor No.2 Building No.15 Xingsheng Street, Beijing  
Economy and Technology Development District, Beijing, China  
100176  
Manufacturer: ENLENIDA (BEIJING) AUTOMATION CO., LTD.  
3rd Floor No.2 Building No.15 Xingsheng Street, Beijing  
Economy and Technology Development District, Beijing, China  
100176  
Product Name: Damper Actuator  
Product Description: Damper Actuator  
Model No.: See Page 2-3  
Trade Mark: Enlenida  
Rating: See Page 2-3  
Protection against Electric Shock: Class I  
Degree of Protection: IP54 (After assembly)  
Additional Information: -  
Sufficient samples of the product have been tested and found to be in conformity with  
Test Standard: BS EN 60730-1:2016+A2:2022  
BS EN IEC 60730-2-14:2019+A1:2022 + A2:2021  
as shown in the  
Test Report Number(s): SHES250601117101

This Verification of Compliance has been granted to the applicant based on the results of tests, performed by Laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant designated standards under UK Legislation - Electrical Equipment (Safety) Regulations 2016. The UKCA marking as shown below can be affixed, under the responsibility of the manufacturer, after completion of a UK Declaration of Conformity and compliance with all relevant UK Legislations.

UK  
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Andrew Zhao

Technical Manager

SGS-CSTC Standards Technical Services Co., Ltd.

2026-02-13

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No.: UKCA LVD SHES2506011171CO

Other information added:

Model No. & Rating:

| Model            | Rated voltage | Rated torque | Temperature sensor | IP code |
|------------------|---------------|--------------|--------------------|---------|
| EA700-S3.5D230   | 230VAC        | 3,5Nm        | without            | IP54    |
| EA700-S3.5D230-S | 230VAC        | 3,5Nm        | without            | IP54    |
| EF800-3.5D230-S  | 230VAC        | 3,5Nm        | without            | IP54    |
| EF800-3.5D230-ST | 230VAC        | 3,5Nm        | with               | IP54    |
| EA700-S5D230     | 230VAC        | 5Nm          | without            | IP54    |
| EA700-S5D230-S   | 230VAC        | 5Nm          | without            | IP54    |
| EF800-5D230-S    | 230VAC        | 5Nm          | without            | IP54    |
| EF800-5D230-ST   | 230VAC        | 5Nm          | with               | IP54    |
| EA700-S10D230    | 230VAC        | 10Nm         | without            | IP54    |
| EA700-S10D230-S  | 230VAC        | 10Nm         | without            | IP54    |
| EF800-10D230-S   | 230VAC        | 10Nm         | without            | IP54    |
| EF800-10D230-ST  | 230VAC        | 10Nm         | with               | IP54    |
| EA700-S15D230    | 230VAC        | 15Nm         | without            | IP54    |
| EA700-S15D230-S  | 230VAC        | 15Nm         | without            | IP54    |
| EF800-15D230-S   | 230VAC        | 15Nm         | without            | IP54    |
| EF800-15D230-ST  | 230VAC        | 15Nm         | with               | IP54    |
| EA700-S20D230    | 230VAC        | 20Nm         | without            | IP54    |
| EA700-S20D230-S  | 230VAC        | 20Nm         | without            | IP54    |
| EF800-20D230-S   | 230VAC        | 20Nm         | without            | IP54    |
| EF800-20D230-ST  | 230VAC        | 20Nm         | with               | IP54    |

Andrew Zhao

Technical Manager

SGS-CSTC Standards Technical Services Co., Ltd.

2026-02-13

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No.: UKCA LVD SHES2506011171CO

Other information added:

Model No. & Rating:

| Model           | Rated voltage | Rated torque | Temperature sensor | IP code |
|-----------------|---------------|--------------|--------------------|---------|
| EA700-S3.5M24   | 24VDC/AC      | 3,5Nm        | without            | IP54    |
| EA700-S3.5M24-S | 24VDC/AC      | 3,5Nm        | without            | IP54    |
| EF800-3.5M24-S  | 24VDC/AC      | 3,5Nm        | without            | IP54    |
| EA700-S5M24     | 24VDC/AC      | 5Nm          | without            | IP54    |
| EA700-S5M24-S   | 24VDC/AC      | 5Nm          | without            | IP54    |
| EF800-5M24-S    | 24VDC/AC      | 5Nm          | without            | IP54    |
| EA700-S3.5D24   | 24VDC/AC      | 3,5Nm        | without            | IP54    |
| EA700-S3.5D24-S | 24VDC/AC      | 3,5Nm        | without            | IP54    |
| EF800-3.5D24-S  | 24VDC/AC      | 3,5Nm        | without            | IP54    |
| EF800-3.5D24-ST | 24VDC/AC      | 3,5Nm        | with               | IP54    |
| EA700-S5D24     | 24VDC/AC      | 5Nm          | without            | IP54    |
| EA700-S5D24-S   | 24VDC/AC      | 5Nm          | without            | IP54    |
| EF800-5D24-S    | 24VDC/AC      | 5Nm          | without            | IP54    |
| EF800-5D24-ST   | 24VDC/AC      | 5Nm          | with               | IP54    |
| EA700-S10M24    | 24VDC/AC      | 10Nm         | without            | IP54    |
| EA700-S10M24-S  | 24VDC/AC      | 10Nm         | without            | IP54    |
| EA700-S15M24    | 24VDC/AC      | 15Nm         | without            | IP54    |
| EA700-S15M24-S  | 24VDC/AC      | 15Nm         | without            | IP54    |
| EA700-S20M24    | 24VDC/AC      | 20Nm         | without            | IP54    |
| EA700-S20M24-S  | 24VDC/AC      | 20Nm         | without            | IP54    |
| EF800-10M24-S   | 24VDC/AC      | 10Nm         | without            | IP54    |
| EF800-15M24-S   | 24VDC/AC      | 15Nm         | without            | IP54    |
| EF800-20M24-S   | 24VDC/AC      | 20Nm         | without            | IP54    |
| EA700-S10D24    | 24VDC/AC      | 10Nm         | without            | IP54    |
| EA700-S10D24-S  | 24VDC/AC      | 10Nm         | without            | IP54    |
| EF800-10D24-S   | 24VDC/AC      | 10Nm         | without            | IP54    |
| EF800-10D24-ST  | 24VDC/AC      | 10Nm         | with               | IP54    |
| EA700-S15D24    | 24VDC/AC      | 15Nm         | without            | IP54    |
| EA700-S15D24-S  | 24VDC/AC      | 15Nm         | without            | IP54    |
| EF800-15D24-S   | 24VDC/AC      | 15Nm         | without            | IP54    |
| EF800-15D24-ST  | 24VDC/AC      | 15Nm         | with               | IP54    |
| EA700-S20D24    | 24VDC/AC      | 20Nm         | without            | IP54    |
| EA700-S20D24-S  | 24VDC/AC      | 20Nm         | without            | IP54    |
| EF800-20D24-S   | 24VDC/AC      | 20Nm         | without            | IP54    |
| EF800-20D24-ST  | 24VDC/AC      | 20Nm         | with               | IP54    |

Andrew Zhao

Technical Manager

SGS-CSTC Standards Technical Services Co., Ltd.

2026-02-13

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