

VERIFICATION OF COMPLIANCE

No.: GPSR SHES2506011174CO

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

Model No.: EF800-N10D24-S, EF800-N15D24-S,
EF800-N30D24-S, EF800-N40D24-S

Trade Mark: Enlenida

Rating: See Page 2

Protection against Electric Shock: Class I

Degree of Protection: IP54 (After assembly)

Additional Information (if any): -

Sufficient samples of the product have been tested and found to be in conformity with

Test Standard: EN 60730-1:2016+A1:2019+A2:2022
EN IEC 60730-2-14:2019+A1:2022+A2:2021

as shown in the
Test Report Number(s): SHES250601117401

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 specific standards and the essential requirements of General Product Safety Regulation (EU) 2023/988.

Andrew Zhai
Senior Technical Manager
SGS-CSTC Standards Technical Services Co., Ltd.

2026-02-13

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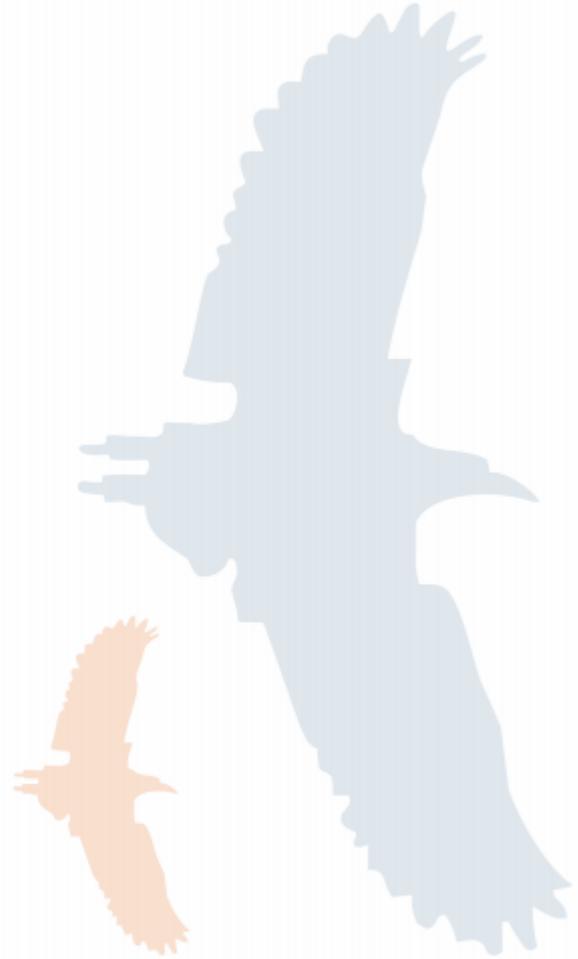
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Other information added:

Model No. & Rating:

Model	Rated voltage	Rated torque	Temperature sensor	IP code
EF800-N10D24-S	24VDC/AC	10Nm	without	IP54
EF800-N15D24-S	24VDC/AC	15Nm	without	IP54
EF800-N30D24-S	24VDC/AC	30Nm	without	IP54
EF800-N40D24-S	24VDC/AC	40Nm	without	IP54

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