

UK Declaration of Conformity

No. A5W00198019A-009

Product identification **Electromotoric damper actuators GLB...**

Manufacturer **Siemens Schweiz AG**

Address Theilerstrasse 1a
CH-6300 Zug / Switzerland

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration described above is in conformity with the relevant statutory requirements:

- S.I. 2016 No. 1101** Electrical Equipment (Safety) Regulations 2016, and related amendments
- S.I. 2016 No. 1091** Electromagnetic Compatibility Regulations 2016, and related amendments
- S.I. 2010 No. 2617** Ecodesign for Energy-Related Products Regulations 2010, and related amendments
- S.I. 2012 No. 3032** Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012, and related amendments

Designated standards used or technical specifications in relation to which conformity is declared:

| Reference number | Date of issue | Reference number | Date of issue |
|-------------------|-------------------------------------|------------------|----------------|
| EN IEC 63000 | 2018 | EN IEC 63044-3 | 2018 |
| EN 60730-1 | 2011 | EN 50491-5-1 | 2010 |
| EN IEC 60730-1 | 2024 + A11:2024 | EN 50491-5-2 | 2010 |
| EN 60730-2-14 | 1997 + A1:2001 + A11:2005 + A2:2008 | EN 50491-5-3 | 2010 |
| EN IEC 60730-2-14 | 2019 + A2:2021 + A1:2022 | EN IEC 63044-5-1 | 2019 + A1:2024 |
| | | EN IEC 63044-5-2 | 2019 + A1:2024 |
| | | EN IEC 63044-5-3 | 2019 + A1:2024 |

CH-6300 Zug, 05.01.2026

Signed for and on behalf of:

Siemens Schweiz AG

i.V.
Fabian Neidhart
Head Flow Devices

i.V.
Heinrich Kränzlin-Meier
Head Product Development Automation Zug

This declaration is an attestation of conformity with the indicated statutory requirements but does not imply any guarantee of quality or durability. The safety instructions of the accompanying product documentation shall be observed.

Siemens Schweiz AG
Smart Infrastructure
Global Headquarters
CHE-270.310.145

Theilerstrasse 1a
CH-6300 Zug

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| Product number | Stock number | MLFB number | Additional information |
|-----------------------|-----------------------|--------------------|--|
| [ASN] | [SEN, SSN, ASN or ID] | [MLFB] | |
| GLB111.1E/KN | S55499-D198 | | Not valid for S.I. 2016 NO. 1101 |
| GLB111.1E/MO | S55499-D199 | 6FU1513-1LBxx-xxxx | Not valid for S.I. 2016 NO. 1101 |
| GLB111.9E/MO | S55499-D206 | | Not valid for S.I. 2016 NO. 1101 |
| GLB131.2E | GLB131.2E | 6FU1213-1LBxx-xxxx | Not valid for S.I. 2016 NO. 1101 Not valid for EN 50491-x, EN IEC 63044-x |
| GLB136.2E | GLB136.2E | 6FU1213-6LBxx-xxxx | Not valid for EN63044 (EN50491) |
| GLB141.1E | S55499-D192 | 6FU1114-1LBxx-xxxx | Not valid for S.I. 2016 NO. 1101 Not valid for EN 50491-x, EN IEC 63044-x |
| GLB141.1E/09H | S55499-D357 | | Not valid for S.I. 2016 NO. 1101 Not valid for EN 50491-x, EN IEC 63044-x |
| GLB141.1H | S55499-D443 | | Not valid for S.I. 2016 NO. 1101 Not valid for EN 50491-x, EN IEC 63044-x |
| GLB141.9E | S55499-D204 | | Not valid for S.I. 2016 NO. 1101 Not valid for EN 50491-x, EN IEC 63044-x |
| GLB142.1E | S55499-D193 | 6FU1114-2LBxx-xxxx | Not valid for S.I. 2016 NO. 1101 Not valid for EN 50491-x, EN IEC 63044-x |
| GLB146.1E | S55499-D194 | 6FU1114-6LBxx-xxxx | Not valid for EN63044 (EN50491) |
| GLB146.1E | S55499-D387 | | Not valid for EN63044 (EN50491) |
| GLB161.1E | S55499-D270 | 6FU1116-1LBxx-xxxx | Not valid for S.I. 2016 NO. 1101 Not valid for EN 50491-x, EN IEC 63044-x |
| GLB161.1E/09H | S55499-D359 | | Not valid for S.I. 2016 NO. 1101 Not valid for EN 50491-x, EN IEC 63044-x |
| GLB161.2E | GLB161.2E | 6FU1216-1LBxx-xxxx | Not valid for S.I. 2016 NO. 1101 Not valid for EN 50491-x, EN IEC 63044-x |
| GLB161.9E | S55499-D277 | | Not valid for S.I. 2016 NO. 1101 Not valid for EN 50491-x, EN IEC 63044-x |
| GLB161.9E/MO | S55499-D681 | | Not valid for S.I. 2016 NO. 1101 |
| GLB161.9D | S55498-D102 | | Not valid for S.I. 2016 NO. 1101 Not valid for EN 50491-x, EN IEC 63044-x |
| GLB163.1E | S55499-D271 | 6FU1116-3LBxx-xxxx | Not valid for S.I. 2016 NO. 1101 Not valid for EN 50491-x, EN IEC 63044-x |
| GLB163.2E | GLB163.2E | 6FU1216-3LBxx-xxxx | Not valid for S.I. 2016 NO. 1101 Not valid for EN 50491-x, EN IEC 63044-x |
| GLB164.1E | S55499-D272 | 6FU1116-4LBxx-xxxx | Not valid for EN 50491-x, EN IEC 63044-x |

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| GLB166.1E | S55499-D273 | 6FU1116-6LBxx-xxxx | Not valid for EN 50491-x, EN IEC 63044-x |
| GLB181.1E/3 | GLB181.1E/3 | 6FU1318-1LBxx-xxxx | Not valid for S.I. 2016 NO. 1101 Not valid for EN 50491-x, EN IEC 63044-x |
| GLB181.1E/BA | S55499-D169 | 6FU1312-1LBxx-xxxx | Not valid for S.I. 2016 NO. 1101 |
| GLB181.1E/KN | S55499-D135 | 6FU1311-1LBxx-xxxx | Not valid for S.I. 2016 NO. 1101 |
| GLB181.1E/MO | S55499-D167 | 6FU1313-1LBxx-xxxx | Not valid for S.I. 2016 NO. 1101 |
| GLB181.1EM3 | GLB181.1EM3 | | Not valid for S.I. 2016 NO. 1101 Not valid for EN 50491-x, EN IEC 63044-x |
| GLB331.2E | GLB331.2E | 6FU1233-1LBxx-xxxx | Not valid for EN 50491-x, EN IEC 63044-x |
| GLB336.2E | GLB336.2E | 6FU1233-6LBxx-xxxx | Not valid for S.I. 2016 NO. 1101 Not valid for EN 50491-x, EN IEC 63044-x |
| GLB341.1E | S55499-D195 | 6FU1134-1LBxx-xxxx | Not valid for EN 50491-x, EN IEC 63044-x |
| GLB341.9E | S55499-D205 | | Not valid for EN 50491-x, EN IEC 63044-x |
| GLB346.1E | S55499-D196 | 6FU1134-6LBxx-xxxx | Not valid for EN 50491-x, EN IEC 63044-x |
| GLB361.1E | S55499-D197 | 6FU1136-1LBxx-xxxx | Not valid for EN 50491-x, EN IEC 63044-x |

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| Note | <u>EMC Level</u> : The listed products are suitable for use in residential, commercial, light-industrial and industrial environments. |
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