



UKCA declaration of conformity
 in accordance with UK Government guidance
 based on EN ISO/IEC 17050-1:2010

ID 443314
Edition 00
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First issuance 27.02.2023

Manufacturer	UK importer
STÖBER ANTRIEBSTECHNIK GmbH & Co. KG	STÖBER DRIVES Ltd.
Kieselbronner Str. 12 75177 Pforzheim,	Centrix House, Upper Keys Business Village Keys Park Road, Hednesford Cannock, STAFFORDSHIRE WS12 2HA
Germany	United Kingdom

Product groups and product types of brand STÖBER:

SI6A061 | SI6A062 SC6A062
 SI6A161 | SI6A162 SC6A162
 SI6A261 | SI6A262 SC6A261
 SI6A361

Accessories:

PS6A24 DL6B10 DL6B20
 PS6A34 DL6B11 DL6B21
 PS6A44 DL6B12 DL6B22

We, with sole responsibility, hereby declare that they correspond to the essential requirements of the relevant UK statutory instruments:

Requirements	Considered standards and specifications
The Supply of Machinery (Safety) Regulations 2008 No. 1597	EN ISO 13849-1:2015 EN 61800-5-2:2017
Electrical Equipment (Safety) Regulations 2016 No. 1101	EN 61800-5-1:2007 + A1: 2017 + A11:2021
Electromagnetic Compatibility Regulations 2016 No. 1091	EN IEC 61800-3:2018
The Ecodesign for Energy-Related Products Regulations 2010 No. 2617	EN 61800-9-2:2017
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 No. 3032	EN IEC 63000:2018

An independent type examination was successfully carried out by:

Intertek Testing & Certification Ltd
 Academy Place, 1-9 Brook Street, Brentwood, Essex, CM14 5NQ, United Kingdom
 European notified body; ID number 0359
 document number: UK-MCR-00126 (valid until 11.11.2026)

The person authorized to compile the technical documents is the head of the branch (UK-Importer) in the United Kingdom.

This declaration certifies compliance with the designated standards, but does not imply a guarantee of features.

STÖBER
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Pforzheim, 27.02.2023

Place and Date

Stephan Scholze, Head of Management Center Electronics
 STÖBER ANTRIEBSTECHNIK GmbH & Co. KG (Manufacturer)