

UK Declaration of Conformity

LENZE SE, Hans-Lenze-Strasse 1, 31855 Aerzen GERMANY

declares under sole responsibility compliance of the products

MCSxxx-yyzyx
MCSxxxLyyzyx
MCSxxx-yyzyx y
MCSxxxLyyzyx y

x:=0...9
y:=A...Z
z:=0...9, A...Z

if applicable, in combination with
gearboxes in the following series:

G50ABxxxMyyyxzz	GKRxx-xyyyxxxCxx	GPxxx-x	SK(H)xxx	
G50AHxxxMyyyxzz	GKSxx-xyyyxxxCxx	MPR(N)xxx	MPKSHxxx	x:=0...9
G50BBxxxMyyyxzz	GSSxx-xyyyxxxCxx	MPGxxx	SKPR(N)xxx	y:=A...Z
G50BHxxxMyyyxzz	GSTxx-xyyyxxxCxx	MPVxxx	SKNxxx	z:=0...9, A...Z
G50BSxxxMyyyxzz	GFLxx-xyyyxxxCxx	MPFxxx	MHxxx	():= optional
G7xAyxxxMyyyxzz	GKLxx-xyyyxxxCxx	MPLxxx	MLxxx	
G8xAyxxxMyyyxzz	SPLxx-xyyy-xxxxyxx	MK(S)(H)(F)xxx	MPxxx	

with the

Electrical Equipment (Safety) Regulations 2016

S.I. 2016 No. 1101

Applied designated standards:

EN 60034-1:2010 + AC:2010
EN 60034-5:2001 + A1:2007

The Electromagnetic Compatibility Regulations 2016

S.I. 2016 No. 1091

Applied designated standards:

EN 60034-1:2010 + AC:2010

The Ecodesign for Energy-Related Products and Energy Information Regulations 2021

S.I. 2016 No. 1107

Applied standards:

EN 60034-2-1:2014
EN 60034-30-1:2014

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

S.I. 2012 No. 3032

Applied designated standards:

EN IEC 63000:2018

Authorised representative

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The safety instructions of the manual are to be considered.

According to the EMC Regulations, the listed devices are not independently operable products. Compliance of the directive requires the correct installation of the product, the observance of specific installation notes and product documentation. This was tested on specific system configurations.

These products are intended for installation in machines. Operation is prohibited until it has been determined that the machines in which these products are to be installed, conforms to the above mentioned Regulations.

Place / date

Chief Technology Officer

Responsible for documentation

Aerzen

21.02.2022

Dipl.-Ing. Frank Maier

i.V. Rouven Wolfram