

Kendrion INTORQ GmbH

Wülmsers Weg 5
31855 Aerzen

Postfach 11 03
31849 Aerzen
Deutschland

T +49 5154 70534-0
F +49 5154 70534-100

deae-info@kendrion.com
www.kendrion.com

Geschäftsführer:
Dr. Andreas Laschet
Lars Knoke

UK Declaration of Conformity

Original Declaration of Conformity



We hereby declare that the design of

Designation:	<i>Electromagnetically released spring-applied brake</i>	
Machine type:	<i>INTORQ BFK417</i>	<i>INTORQ BFK470</i>
	<i>INTORQ BFK418</i>	<i>INTORQ BFK471</i>
	<i>INTORQ BFK518</i>	<i>INTORQ BFK457</i>
	<i>INTORQ BFK458</i>	<i>INTORQ BFK551</i>
	<i>INTORQ BFK460</i>	<i>INTORQ BFK552</i>
	<i>INTORQ BFK461</i>	<i>INTORQ BFK557</i>
	<i>INTORQ BFK468</i>	<i>INTORQ 14.442</i>

Year of manufacture: **2022 ff.**

comply with the following UK regulations and designated standards as amended.

UK Regulations

S.I. 2008 No. 1597	Health and Safety: Supply of Machinery (Safety) Regulations 2008
S.I. 2016 No. 1101	Consumer Protection Health and Safety: Electric Equipment (Safety) Regulations
S.I. 2012 No. 3032	Environmental Protection: The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

Applied designated standards:

EN ISO 12100	Safety of machinery
EN 60204-1	Safety of machinery – Electrical equipment of machines – Part 1 – General requirements
VDE 0580	Electromagnetic devices and components - General specifications
EN 60529	Protection classes provided by enclosures



Lars Knoke
Managing Director



By proxy Winfried Küter
Head of Technology Industrial Brakes

Aerzen, April 7, 2022