

Kendrion INTORQ GmbH

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Geschäftsführer:
Dr. Andreas Laschet
Lars Knoke

EU Declaration of Conformity



Original Declaration of Conformity

We hereby declare that the design of

Designation: *Electromagnetically released spring-applied brake*

Machine type: *INTORQ BFK417 INTORQ BFK470*
INTORQ BFK418 INTORQ BFK471
INTORQ BFK455 INTORQ BFK518
INTORQ BFK457 INTORQ BFK458
INTORQ BFK551 INTORQ BFK 460
INTORQ BFK 552 INTORQ BFK 461
INTORQ BFK 557 INTORQ BFK468
INTORQ BFK 14.442

Year of manufacture: *2020 ff.*

complies with the following European directives and standards that were valid in their current amended version on the date of issue stated below.

EU Directives

2006/42/EC Machinery Directive
2014/35/EU Low Voltage Directive
2011/65/EU and
Extension 2015/863 RoHS Directive

Applied standards:

DIN EN ISO 12100:2011-03	Safety of machinery
DIN EN 60204-1-:2019-06	Safety of machinery – Electrical equipment of machines – Part 1 – General requirements
DIN VDE 0580:2011-11	Electromagnetic devices and components - General specifications
DIN EN 60529:2014-09	Protection classes provided by enclosures



By proxy Winfried Küter
Global R&D Director (SA) Industrial Brakes



By proxy Jan-Oliver Schmidt
Authorized representative

Aerzen, 15.12.2020