

Kendrion INTORQ GmbH

Wülmsen 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

EU Declaration of Conformity

Original Declaration of Conformity



We hereby declare that the type of construction of

Designation: *Magnetic Particel Clutches & Brakes*

Machine type: *INTORQ 14.501*

INTORQ 14.502

INTORQ 14.512

Year of manufacture: *2021ff.*

complies with the following European directives and harmonized standards which were valid on the date of issue indicated below in their versions applicable at that time.

EU Directives

2006/42/EG	Machinery Directive
2014/35/EU	Low Voltage Directive
2011/65/EU und Extension 2015/863	RoHS Direktive

Applied, harmonized standards

DIN EN ISO 12100-1:2011-03	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	Degrees of protection provided by enclosures



Lars Knoke
Managing Director



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

Aerzen, 15.04.2021