

## Kendrion INTORQ GmbH

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# EU Declaration of Conformity



## Original Declaration of Conformity

We hereby declare that the type of construction of

**Designation:** *Electrical Accessories*

**Machine type:** *INTORQ BEG*

*INTORQ 14.198*

*INTORQ 14.611*

*INTORQ 14.621*

*INTORQ 14.610*

*INTORQ 14.640*

*INTORQ 14.666*

**Year of manufacture:** *2020 ff.*

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

2014/35/EU Low Voltage Directive

2014/30/EU EMC-Directive

**Applied, harmonized 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 EN 61010-1:2020-03	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements Additionally the correction DIN EN 61010-1:2011-07
DIN EN IEC 61000-6-1:2019-11	Electromagnetic Compatibility (EMC)
DIN EN IEC 61000-6-2:2019-11	Electromagnetic Compatibility (EMC)
DIN EN 61000-6-3:2011-09	Electromagnetic Compatibility (EMC)
DIN EN 61000-6-4:2011-09	Electromagnetic Compatibility (EMC)



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



By proxy Jan-Oliver Schmidt  
Authorized representative

Aerzen, 16.03.2021