

## Declaration of Incorporation of partly completed machinery

according
EU directive 2006/42/EC Annex II B "Machinery Directive"

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## Herewith we declare, that the below mentioned incomplete machinery

Product description:	Electrical part-turn, rotary and linear drives
Product Types:	CL-S, CL-M, CL-L, CL H and identical

The product is a partly completed machinery in accordance with Article 2 letter g of Directive 2006/42/EG. The special technical documents according to annex VII part B have been created. For reasonable requests these documents can be sent electronically to the responsible authorities.

The product fulfills the basic requirements of the annex I of the directice 2006/42/EC, if it applies to the appropriate order:

1.1.2; 1.1.3; 1.1.5; 1.3.4; 1.4.1; 1.4.2.1; 1.5.1; 1.5.2; 1.5.4; 1.5.6; 1.5.8; 1.5.9; 1.5.11; 1.6.4; 1.7.3; 1.7.4

The following harmonized standards were applied:

2011/65/EU (RoHS) / DIN EN IEC 63000:2019-05 2014/30/EU (EMC) / DIN EN IEC 61000-6-2:2019-11 / DIN EN IEC 61000-6-4:2020-09 DIN EN 60204-1:2019-06

Regarding the outgoing electrical hazards of the partly completed machinery, the safety objectives of directive 2014/35/EC ("Low Voltage Directive") are complied with in accordance with Annex I No. 1.5.1 of Directive 2006/42/EC. Applied harmonized standard:

DIN EN 61010-1:2020-03

("Safety requirements for electrical equipment for measurement, control, Control and laboratory use ")

DIN EN IEC 61000-6-2:2019-11

("Electromagnetic compatibility (EMC) Part 6-2: Generic standards")

The initial operation of this incomplete machinery is only permitted, if it is approved that the facility or machinery in which it will be installed corresponds to the EC directive 2006/42/EC, if it applies.

Authorized representative for collection of relevant technical documents:

Raimund Schulte Quality and product safety ARIS Stellantriebe GmbH Rotter Viehtrift 9 D-53842 Troisdorf

This declaration is invalid if the machinery is changed or rebuilt in a manner it was not designed for.

Troisdorf 18, Nov. 2024

i.V. R. Schulte (Quality and product safety)