

Declaration of conformity

In accordance with the directives marked in the following list, we

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explain in sole responsibility that the listed products meet the requirements

	EG Machinery Directive 2006/42/EG
X	EU Directive low voltage 2014/35/EU (may be covered by the Machinery Directive)
	EU Directive electromagnetic compatibility 2014/30/EU
X	EU Directive Restriction of the use of certain hazardous substances in electrical and electronic equipment 2011/65 / EU (RoHS II) including delegated directive 2015/863 / EU amending Annex II of Directive 2011/65 / EU (RoHS III)

Safety brakes

Product	Type	ASRI	CE	Product	Type	ASRI	CE
ROBA-stop®	8	6,20	9/96	ROBA®-secustop	8020	6,20	11/08
ROBA-stop® S	856.41	6,20	9/96	ROBA®-topstop®	899	6,20	8/06
ROBA-stop®-B	893.0	6,20	2/06	ROBA-stop® twin	895	6,20	2/06
ROBA-stop®-M	891	6,20	10/02	ROBA®-quatrostop®	8040	6,20	7/08
ROBA-stop®-silenzio®	896	6,20	11/05	ROBA®-twinstop®	8012	6,20	2/06
ROBA-stop®-Z	892	6,20	4/99	ROBA®-boxerstop	8013	3 6,20	8/12
ROBA®-alphastop®	897	6,20	3/06	ROBA®-linearstop	382	6,20	4/08
ROBA®-diskstop®	894	6,20	11/00	ROBA®-servostop	898	6,20	11/10
ROBA®-duplostop®	8010	6,20	9/05				

Reference to EMC Directive (2014/30/EU)

The products listed herein are products which cannot be operated independently in terms of the EMC directive. Due to the characteristics, brakes and clutches are to be considered to be non-critical products in regards to EMC. An evaluation in terms of the EMC directive is only possible after the installation of the product. For electronic equipment, the individual product has been evaluated and demonstrated under laboratory conditions, but not in the overall system.

Reference to Machinery Directive (2006/42/EC)

The products listed herein are considered to be components for installation into machines according to the Machinery Directive 2006/42/EC. In combination with other components, they can fulfil the specifications for safety-related applications. The type and scope of the required measures for fulfilment of the health and safety requirements result from the machine risk analysis. They then will be part of the machine and the machine manufacturer assesses the conformity of the safety setup to the directive. The initial operation of the product is forbidden until it is assured that all applicable directives for the machine or system into which the product has been installed have been fulfilled.

Applied standards, regulations and inspections (ASRI)

6	DIN VDE 0580	11/2011	Electromagnetic devices and components - General specifications	2006/95/EC
20	DIN EN IEC 63000	2019-05	Technical documentation for the assessment of electrical and electronic equipment with regard to the restriction of hazardous substances	2011/65/EC
	VDE 0042-12			

Mauerstetten den 22.07.2019

City / Date



graduate engineer, Günther Klingler
(managing director pp)