Manufacturer's Declaration



Date: January 2019

On Machine Directive (2006 / 42 / EG)

Our products (unless otherwise stated) do not fall within the scope of the Machinery Directive (2006 / 42 / EC) because these are supply or spare parts for further processors in industry, trade or other skilled operations and not a whole of interconnected parts or devices, at least one of which is movable and which are joined together for a specific application, such as the processing, treatment, motion and preparation of a material.

However, the Machinery Directive stipulates that users of supplier parts who manufacture machines in accordance with the above-mentioned Directive using these parts may only operate machines if the protection requirements of the Directive have been met in full. For this purpose, the information on the intended use of the products must be strictly observed. The corresponding proof must be documented by affixing a CE mark.

We declare the following in this context:

- Our product KEB-COMBIVERT of the series F5, F6, G6, H6, S6, W6 and T6 including accessories complies with the requirements of the Machinery Directive, which contains a reference to the standards EN 60204 or VDE 0113 / Part 1 and fulfills the requirements regarding electrical safety according to EN 61800-5-1 and electromagnetic compatibility according to EN 61800-3. In the field of radio interference suppression, the required limit values are adhered to using the radio interference suppression filters designed by KEB. It is absolutely necessary to observe the wiring guidelines given in the operating instructions. The system manufacturer is responsible for compliance with the overall wiring guidelines.
- Our electromechanical supply parts COMBINORM, COMBIPERM, COMBISTOP and COMBIBOX are manufactured and tested in accordance with VDE 0580 and as such comply with the basic safety and health requirements for the design and construction of machines as defined in § 2 of the Machinery Ordinance in conjunction with Annex I of the Machinery Directive (89/392/EEC). Accordingly, due to the nature of KEB products, no problems are to be expected when classifying a machine.

Operating instructions for KEB products are currently available in German, English and partly in French and Italian. If translations into other languages are required, please contact us in individual cases.

Barntrup, January 4th, 2019 Signature:	W. Bo out add
	i.A. W. Hovestadt , Approval Manager