











Safety Notes




Intended use

Intended use		Product is for a specific intended use. Please refer to the relevant technical documentation.
Local Regulations		For correct and safe operation of the product local rules and regulations must be observed.
Operation		Product shall be used within the admissible parameters and limitations. Please refer to the relevant technical documentation.


Installation / Commissioning

Qualified personnel		Product shall be installed, commissioned, operated and maintained only by qualified personnel.
Responsibility	NOTICE	The installer is responsible for the proper and safe installation of the product. Please refer to the relevant technical documentation.
Application suitability		Product shall only be used for the applications as described in the relevant technical documentation.
Ratings		Product shall be used within the declared ratings as specified in the relevant technical documentation.
Risk of injury		Actuator can move automatically in case of connection / disconnection of power supply. Caution must be exercised so as to avoid introducing a potentially hazardous situation.
Parallel operation	NOTICE	In case parallel connection of products is permitted, check the relevant technical documentation for correct operation.
Safety extra-low voltage		The product shall be supplied only with a power source that complies with the „safety extra-low voltage (SELV)“ requirements.
Class 2 supply	Class 2 supply	The product shall be supplied only with power sources that comply with the „Class 2 supply“ requirements.
Voltage separation		Mixed voltages shall not be connected at the same cable or terminal block. Proper separation between hazardous voltage and safety extra-low voltage shall be guaranteed. Please refer to the relevant technical documentation.
Hazardous Mains Voltage		Products intended for use in hazardous mains voltage installations shall be safely disconnected from the power supply before installation, handling, maintenance or any similar operation. Please refer to the relevant technical documentation.




Notes on installation and assembly

Protected installation		Products shall be properly installed in order to prevent any risk of damage. Please refer to the relevant technical documentation.
Sealing		No parts of the product shall be removed if not explicitly allowed. Caution, the product sealing will not be guaranteed. Please refer to the relevant technical documentation.
Cable		Non-detachable cables shall not be removed if not explicitly allowed. Please refer to the relevant technical documentation.

Special Conditions for Safe Operation

Consequential risk	NOTICE	The operator shall pay attention to any risk related to the use of the product in conjunction with other devices or equipment.
Explosive atmospheres		This product fulfills the ATEX Directive 2014/34/EU and is suitable for use in potentially explosive atmospheres. Please refer to the relevant technical documentation for proper operation.

Maintenance / Repair / Disposal

Guarantee, warranty		Any not allowed operation of the product invalidates guarantee and warranty.
Repair / Modifications		Unauthorised repairing or modifications to the product are prohibited.
Disposal		The product shall be properly disposed. Observe the local regulations.
Battery	NOTICE	If the product is provided with batteries observe the local regulations for proper disposal.