

Maintenance checklist: RESCUEline

Nr.	Maintenance checkpoints	YES	NO	Note	Improvement carried out
01	Are there any faults in the connecting cables?	<input type="checkbox"/>	<input type="checkbox"/>	All 6 pluggable cables are meant: <ul style="list-style-type: none"> • Mains connection cable • LED connection cable • Connection cable with 8k2 Ω resistor (fire alarm panel/emergency switch) • Cable for control switch • Connection cable motor/brake • Connection cable motor/encoder If YES and if qualification is available (at least electrician) replace cables. If not possible, inform customer and cancel the inspection.	<input type="checkbox"/>
02	Are all required connection cables of the RESCUEline system connected in the correct position?	<input type="checkbox"/>	<input type="checkbox"/>	All 6 pluggable cables are meant: <ul style="list-style-type: none"> • Mains connection cable • LED connection cable • Connection cable with 8k2 Ω resistor (fire alarm panel/emergency switch) • Cable for control switch • Connection cable motor/brake • Connection cable motor/encoder If NO and if qualification is available (at least electrician) connect correctly. If not possible, inform customer and cancel the inspection.	<input type="checkbox"/>
03	The max. distance between electronic control and drive of 2.5 m was maintained. Here the length of our cables is decisive.	<input type="checkbox"/>	<input type="checkbox"/>	If NO and if qualification is available (at least electrician) connect correctly. If not possible, inform customer and cancel the inspection.	<input type="checkbox"/>
04	Is a LED status indicator connected?	<input type="checkbox"/>	<input type="checkbox"/>	If NO and if qualification is available (at least electrician) fix subsequently the LED status indicator for indoor or outdoor use (Ref.No. M56E797 or M56E798). If not possible, inform customer and cancel the inspection.	
05	Is the LED status indicator green?	<input type="checkbox"/>	<input type="checkbox"/>	All system functions are OK. Continue maintenance at checkpoint 09.	<input type="checkbox"/>
06	Does the LED status indicator flash yellow?	<input type="checkbox"/>	<input type="checkbox"/>	The battery is defective and must be replaced with the same battery (art. no.: M56F156). Do not install an external rechargeable battery. This can permanently damage the system.	<input type="checkbox"/> on:

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07	Is a LED or a combination of LEDs lit or flashing?	<input type="checkbox"/>	<input type="checkbox"/>	See chapter 10 "LED display" of the operating instructions and eliminate the cause in the event of an error.	<input type="checkbox"/>
08	No lighting up or flashing of a status display LED?	<input type="checkbox"/>	<input type="checkbox"/>	The battery is completely without function and must be replaced by the same battery (Ref. No. M56F156). Only use original batteries. Otherwise the system might be permanently damaged. OR The battery is empty and the mains voltage is not available. Check whether mains voltage is available. If NO and if qualified (at least qualified electrician), restore mains voltage.	<input type="checkbox"/>
09	Is the battery compartment properly closed and are all screws tightened?	<input type="checkbox"/>	<input type="checkbox"/>	If NO, tighten all 4 Torx screws so that the battery compartment is tightly closed and no dust, moisture or similar can penetrate.	<input type="checkbox"/>
10	Is a locked switch provided for operation?	<input type="checkbox"/>	<input type="checkbox"/>	If NO, please continue with checkpoint 12.	
11	Can the system be moved downwards or upwards using this switch?	<input type="checkbox"/>	<input type="checkbox"/>	If NO, inform customer and cancel inspection.	<input type="checkbox"/>
12	The sun protection is in the upper end position and activates the limit switch, so that the system cannot be moved downwards any more.	<input type="checkbox"/>	<input type="checkbox"/>	If YES, the lower end position has been overrun and the tapes have been wound incorrectly. Restore the mobility of the overrun limit switch and reset the end positions.	<input type="checkbox"/>
13	Is the sun protection prevented from reaching the limit stop switch?	<input type="checkbox"/>	<input type="checkbox"/>	When using fastening systems for the upper box whose height exceeds that of the limit stop switch, the limit stop switch must be extended (Art. No.: M56E288). If this is not possible, inform the customer and cancel the inspection.	<input type="checkbox"/>

Date:

Name of the maintenance representative:

Signature: