

SCHEDULED MAINTENANCE PROCEDURE FOR FREEZERS

The scheduled check-up visit involves carrying out the following operations on the equipment that must be in working order due to temperature.

Date **Annex to the intervention report n.°**

Department:

Model: S/N:

External inspection:

☐	1	External structure check Visual check for any damage or breakages Result: Positive ☐ Negative ☐ If Negative , a brief description of the needs and the corrective activity carried out
☐	2	Door seal check Visual check for the presence of cracks or splits Result: Positive ☐ Negative ☐ If Negative , a brief description of the needs and the corrective activity carried out
☐	3	Door closing control Check the closure and alignment of the door Result: Positive ☐ Negative ☐ If Negative , a brief description of the needs and the corrective activity carried out

		
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Control Panel:

☐	4	Display control Visual check Result: Positive ☐ Negative ☐ If Negative, a brief description of the needs and the corrective activity carried out
☐	5	Check the status of the wiring and internal components Visual check Result: Positive ☐ Negative ☐ If Negative, a brief description of the needs and the corrective activity carried out
☐	6	Check internal T calibration With SIT certified probe Result: Positive ☐ Negative ☐ If Negative, a brief description of the needs and the corrective activity carried out

		
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Cleaning and condition of moving parts:

☐	7	Check the condition of the surface of the condenser exchanger Cleaning with vacuum cleaner or air compressor Result: Positive ☐ Negative ☐ If Negative , a brief description of the needs and the corrective activity carried out
☐	8	Check the state of the compressors Verification of correct operation; only if deemed necessary at the moment to check the running times or working pressures Result: Positive ☐ Negative ☐ If Negative , a brief description of the needs and the corrective activity carried out
☐	9	Checking the status and noise of the condensing fans Direct verification by the operator without the use of any sound level meter Result: Positive ☐ Negative ☐ If Negative , a brief description of the needs and the corrective activity carried out

		
☐	10	Checking the status and noise of the internal/evaporation fans Verifica diretta da parte dell'operatore senza uso di alcun fonometro Direct verification by the operator without the use of any sound level meter Result: Positive ☐ Negative ☐ If Negative , a brief description of the needs and the corrective activity carried out

Check status of alarms:

☐	11	Verification of alarm devices T alarm simulation (if applicable) Result: Positive ☐ Negative ☐ Not applicable ☐ If Negative , a brief description of the needs and the corrective activity carried out
☐	12	Verification of alarm devices Open door alarm simulation (if applicable) Result: Positive ☐ Negative ☐ Not applicable ☐ If Negative , a brief description of the needs and the corrective activity carried out

☐	13	Verification of alarm devices Power failure alarm simulation (if applicable) Result: Positive ☐ Negative ☐ Not applicable ☐ If Negative , a brief description of the needs and the corrective activity carried out
☐	14	Any other checks

The equipment was checked according to the above procedure in accordance with the methods and technical parameters indicated in the user manual.

Customer signature

Maintenance technician signature
