

## WARRANTY INSPECTION PROTOCOL FOR THERMATEC HEAT PUMP

INSPECTION DATE [DD MM YYYY]

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### DEVICE DATA

DEVICE NAME AND MODEL

SERIAL NUMBER

DEVICE INSTALLATION DATE [DD MM YYYY]

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### USER DATA

NAME AND SURNAME

PHONE NUMBER

ADDRESS

### DETAILS OF THE AUTHORIZED THERMATEC PARTNER / SERVICE PARTNER

COMPANY NAME

TAX IDENTIFICATION NUMBER

PHONE NUMBER

ADDRESS / COMPANY STAMP

NO.	ACTIVITIES	YES	NO
1	Checking / filling the pressure in the expansion vessel (min. 0.8 bar)		
2	Cleaning filters at the pump inlet		
3	Cleaning the evaporator in the outdoor unit		
4	Checking the condition of the magnesium / titanium anode in the hot water tank		
5	Checking the device controllers		
6	Checking the elements of the electrical system (sensors, heaters, connections, fuses)		
7	Checking the error register		
8	Checking the operation of actuator components (3-way valve, circulation pumps, mixing valves)		
9	Checking the water flow during operation in the heating mode ..... [l/min] and hot water mode ..... [l/min]		
10	Checking the condensate drainage duct		
11	Checking if the fan rotates freely		

12	Checking electrical connections in the device (terminals) - enter voltage values				
	MEASUREMENT	VOLTAGE [V]	MEASUREMENT	VOLTAGE [V]	
	L1-N		L1-L2		
	L2-N		L1-L3		
	L3-N		L2-L3		
13	Checking the condition of vibration isolation pads in the outdoor unit				
14	Indicating unnecessary elements in the vicinity of the pump (flowers, pots, trees, and other obstacles)				
15	Making an entry about the completed inspection in the warranty card and HMS system				

NEXT INSPECTION DATE [DD MM YYYY]

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THE PROTOCOL WAS SIGNED ON [DD MM YYYY]

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INSPECTION CONDUCTED BY [SIGNATURE]

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SIGNATURE AND STAMP OF AUTHORIZED THERMATEC PARTNER / SERVICE PARTNER

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USER SIGNATURE

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