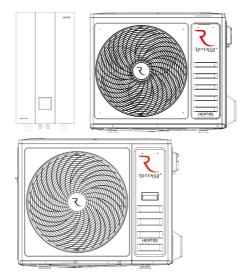






EN



WARRANTY CARD Valid from May 1st 2023

www.rotenso.com

HEATMI HEAT PUMP WARRANTY CONDITIONS

- 1. The warranty applies to complete ROTENSO® HEATMI heat pumps (hereinafter referred to as the "Heat Pump") distributed by THERMOSILESIA Sp. z o.o. Sp. k. and is valid only on the territory of the Republic of Poland.
- 2. THERMOSILESIA Sp. z o.o. Sp. k. guarantees the efficient operation of the Heat Pump, for which this Warranty Card is issued, provided that it is used in accordance with the intended purpose and technical and operational conditions described in User Manual. The Warranty granted covers only the Heat Pump, therefore it does not apply to water, electrical, refrigerant, condensate, control and other devices and installations supplied and manufactured in part or in whole by the Authorized Installer.
- 3. The warranty rights specified in this document expire if the installation of a Heat Pump was not made by the Authorized Installer and was not launched by the Authorized Service of ROTENSO[®] heat pumps.
- 4. The Warranty Card is valid if it is printed on the original paper, containing the name and stamp of the seller and additional data: model of the external/internal unit and corresponding serial number. The Warranty Card should also include the date of Heat Pump installation, the stamp and signature of the Authorized Installer along with his current "F-Gas" certificate number and the User's signature.

In addition, a condition for obtaining the Guarantee is the heat pump launch confirmed in written in the Guarantee Card by ROTENSO® Authorised Service and the completion of the heat pump launch protocol as an integral part of the Warranty Card. The first visit of Authorized Service is free of charge; in case of detecting installation mistakes causing the proper launch impossible subsequent visits of Authorized Service are payable according to the price list of Authorized Service.

Making any deletions or corrections in the Warranty Card will cause warranty invalidation.

- 5. THERMOSILESIA Sp. z o.o. Sp. k. provides a guarantee for a period of 60 months, counting from the date of Heat Pump launch by the Authorized Service, but not longer than 66 months from the date of sales by THERMOSILESIA Sp. z o.o. Sp. k. The implementation of warranty rights will take place after presentation of a valid Warranty Card and confirmation that entries in the Guarantee Card align with the facts.
- 6. Defects in the equipment discovered during the warranty period will be removed free of charge by the Authorized Service Provider as soon as possible, within 14 days counting from the date of defect notification.

This period may be extended if the import of spare parts is necessary.

- 7. Information of a heat pump failure during the period of this Warranty should be reported to the Authorized Service Provider that carried out the last periodic mandatory technical inspection or did the heat pump launch.
- 8. Service response time from the moment of receiving the failure report is 24 hours.

The "service response" term is understood as:

- arranging a convenient date of the service visit with the User phone call solution of the problem
- a service visit at the installation site to diagnose the failure
- service visit at the installation site to diagnose and remove the failure (in case of having a spare part that needs to be replaced)
- 9. THERMOSILESIA Sp. z o.o. Sp. k. will supply the User with a new heat pump in exchange for defective pump only on condition that claimed heat pump has production defects that make it unable to fully operate, despite four major repairs having been carried out by the Authorised Service on the same component of the Heat Pump during the warranty period.

The replacement of the device with a new one is decided by THERMOSILESIA Sp. z o.o. Sp. k..

- 10. All parts, subassemblies or devices replaced during warranty repairs are the property of THERMOSILESIA Sp. z o.o. Sp. k.
- 11. The condition for the rights resulting from the warranty are inspections of the heat pump carried out by Authorized Service. These inspections are paid according to the price list of the Authorized Service and must be recorded in the Warranty Card. When the mandatory technical inspections are not done or done improperly the User loses all rights resulting from the Guarantee.

Maintenance inspections must take place within the following periods:

- first maintenance inspection within 12 months from the date of the first launch of the Heat Pump,
- second and subsequent maintenance inspection within 12 months from the date of the last maintenance inspection
- 12. The warranty covers only defects and faults that arise from causes inherent in the heat pump.

The warranty does not cover:

- damage to devices resulting from behaviour inconsistent with the instruction manual, in particular from improper installation, operation, maintenance, storage, use of improper consumables, e.g. filters;
- mechanical and thermal damage to the device caused by the action or omission of the Buyer or a third party, i.e. in particular failure to apply a freeze protection agent, lack or incorrect operation of the antifreeze valve;
- defects and damage caused by force majeure (e.g. lightning strike, flood, corrosion, electrical network surges);
- defects caused by repairs, alterations and structural changes made independently by the user or by an unauthorised entity;
- · defects of internal installations cooperating with the Heat Pump;
- defects resulting from the modernization of internal installations performed by the User after commissioning and affecting the operation of the Heat Pump;
- activities and parts described in the User Manual and belonging to the normal operation of the device, e.g. maintenance and replacement of filters, replacement of batteries in the remote control, adjustments or programming;
- claims for technical parameters of the equipment, as long as they are consistent with those stated by the manufacturer;
- defects and malfunctions caused by incorrect or faulty installation of the device, incorrect selection
 of the device;
- products whose Warranty Card or serial numbers have been changed, erased or removed.
- 13. THERMOSILESIA Sp. z o.o. Sp. k. is not liable for damages (direct and indirect) resulting from a defect, both in terms of actual damage and lost profits, in particular: lost goods, turnover, profit and savings, regardless of whether they are related to the use or impossibility of using the device. This also applies if THERMOSILESIA Sp. z o.o. Sp. k. has been notified of the possibility of such damages.
- 14. The user will lose all warranty rights if unauthorised repairs or structural changes are discovered on the device.
- 15. In case of unjustified complaints the User will be charged with the costs according to the price list of the Authorised Service. Unjustified complaint occurs when the reported problem is not related to the failure of a Heat Pump, but another failure/problem on the side of the installation or elements not covered by the warranty.

The costs of repairing failures/problems resulting from malfunction or defects of internal installations connected to the Heat Pump shall be borne by the User.

16. Removal of defects not covered by the warranty is carried out with full payment by the user in accordance with the price list of the Authorised Service.

- 17. THERMOSILESIA Sp. z o.o. Sp. k. will not be liable for punctuality of warranty repairs if the service activity is disturbed by unforeseen circumstances of force majeure or if the Customer prevented access to the place of installation of the device within previously agreed time.
- 18. The guarantee does not exclude, limit or suspend, the rights resulting from the provisions of the Act of 30 May 2014 on consumer rights (Journal of Laws of 2017, item 683).
- 19. The guarantee does not exclude, limit or suspend the buyer's rights under the provisions on warranty for defects in the item sold.
- 20. Information about a heat pump failure should be reported to the Authorised Service technician who launched the pump or performed the last periodic maintenance inspection of the equipment.

Any breakdown of a heat pump should be immediately reported to the Authorised Service that launched the pump or performed periodic maintenance inspection.

Comments related to improper activity of the Authorised Installer and Authorised Service should be reported to THERMOSILESIA Sp. z o.o. Sp. k., Szyb Walenty 16, 41-700 Ruda Śląska, POLAND, www.thermosilesia.pl

AUTHORISED SERVICE LAUNCH PROTOCOL

	AUTHOR											
ORDER NO					DATE							
MODEL		MONO SPLIT		SYMBOL								
MODEL					SERIAL NU	MBER						
CUSTOMER DATA : NAME/ADDRESS /PHONE												
Parameters to be checked be	efore launch				Parameters	to be checked	d after launch	(after 15 m	ninutes o	perati	on)	
Power supply L1-N				[V]		urrent measu						[A
Power supply L2-N				[V]		urrent measu						[A
Power supply L3-N				[V]		urrent measu						[A
Phase-to-phase power supp	lv L1-L2			[V]		ater temperatu						[°0
Phase-to-phase power supp			[V		Unit return water temperature						[°(
Phase-to-phase power supp	ly L2-L3			[V]	Gas temper	ature at inlet to	the plate hea	t exchange	r			[°C
Temperature in the building				[°C]		ature at comp						[°C
Parameters to be checked be		perature at	t comp									
Installation is using a buffer	tank		YES		NO 🗆	Model		Capac	ity			[1]
Heating circuits number in t	he system	1 circuit	2 circu	uit	Other							
First circuit type		Underfloo	or instal	llation		Fan coils		Radiat	ors			
Second circuit type		Underfloo	or instal	llation		Fan coils		Radiat	ors			
Installation water supply	First heating circuit				[1]	Second hea	ting circuit					[l]
,	First heating circuit					Second hea	-					
Venting of heating system p	erformed		YES		NO 🗆							
Installation is using Domesti	ic Hot Water tank		YES		NO 🗆	Model		Capac	ity			[l]
Coil surface in Domestic Hot	: Water tank				[m ²]	3-way valve	model					
			YES		NO 🗆	Model						
Room thermostat installed												
	alled		YES		NO 🗆	Туре						
Another heating source inst			YES		NO 🗆	Туре						
Another heating source inst Approximate building const	ruction date				NO 🗆	Туре						
Room thermostat installed Another heating source inst Approximate building const The Heat pump is supreme I HEATMI Heat Pump installat	ruction date neating source					Туре						
Another heating source inst Approximate building const The Heat pump is supreme f <mark>HEATMI Heat Pump installat</mark>	ruction date neating source ion information	h before th	YES			Туре			YES		NO	
Another heating source inst Approximate building const The Heat pump is supreme I HEATMI Heat Pump installat Compressor was connected	ruction date neating source ion information to power at least 12 l		YES e first l	aunch		Туре			YES		NO	
Another heating source inst Approximate building const The Heat pump is supreme I HEATMI Heat Pump installat Compressor was connected Dehumidification with a vac	ruction date neating source ion information to power at least 12 l uum pump was carri	ed out (0,0	YES e first l 3 mBar	aunch		Туре						
Another heating source inst Approximate building const The Heat pump is supreme I HEATMI Heat Pump installat Compressor was connected Dehumidification with a vac Pressure test of the freon ins	ruction date neating source ion information to power at least 12 l uum pump was carrie stallation was carried	ed out (0,0 out (42 Bar	YES e first l 3 mBar	aunch		Туре			YES		NO	
Another heating source inst Approximate building const The Heat pump is supreme I HEATMI Heat Pump installat Compressor was connected Dehumidification with a vac Pressure test of the freon ins A contamination clean was o	ruction date neating source ion information to power at least 12 l uum pump was carrie stallation was carried carried out in the wat	ed out (0,0 out (42 Bar er system	YES e first l 3 mBar	aunch		Туре			YES YES YES		NO NO	
Another heating source inst Approximate building const The Heat pump is supreme I HEATMI Heat Pump installat Compressor was connected Dehumidification with a vac Pressure test of the freon ins A contamination clean was o Venting procedure was carri	ruction date neating source ion information to power at least 12 l uum pump was carrii tallation was carried carried out in the wate ed out in the water sp	ed out (0,0 out (42 Bar er system ystem	YES e first l 3 mBar	aunch		Туре			YES YES YES		NO NO NO	
Another heating source inst Approximate building const The Heat pump is supreme h	ruction date neating source ion information to power at least 12 l uum pump was carrii stallation was carried carried out in the wate ed out in the water sy stem was carried out	ed out (0,0 out (42 Bar er system ystem	YES e first l 3 mBar	aunch		Туре			YES YES YES YES		NO NO NO	
Another heating source inst Approximate building const The Heat pump is supreme I HEATMI Heat Pump installat Compressor was connected Dehumidification with a vac Pressure test of the freon ins A contamination clean was of Venting procedure was carri Pressure test in the water sy: Total piping length (measure	ruction date neating source ion information to power at least 12 l uum pump was carri- stallation was carried carried out in the wate ed out in the water sy stem was carried out ed on liquid pipe)	ed out (0,0: out (42 Bar er system ystem (3 bar)	YES e first l 3 mBar	aunch		Туре			YES YES YES YES		NO NO NO	
Another heating source inst Approximate building const The Heat pump is supreme h HEATMI Heat Pump installat Compressor was connected Dehumidification with a vac Pressure test of the freon ins A contamination clean was of Venting procedure was carri Pressure test in the water sy: Total piping length (measure Type and thickness of insula	ruction date neating source ion information to power at least 12 l uum pump was carri- stallation was carried carried out in the water ed out in the water sy stem was carried out ed on liquid pipe) tion on refrigeration	ed out (0,0) out (42 Bar er system (3 bar) pipes	YES e first l 3 mBar r)	aunch r)	NO				YES YES YES YES		NO NO NO	
Another heating source inst Approximate building const The Heat pump is supreme h HEATMI Heat Pump installat Compressor was connected Dehumidification with a vac Pressure test of the freon ins A contamination clean was of Venting procedure was carri Pressure test in the water sy: Total piping length (measure Type and thickness of insula Height difference between i	ruction date neating source ion information to power at least 12 l uum pump was carried tallation was carried carried out in the water ed out in the water sy stem was carried out ed on liquid pipe) tion on refrigeration ndoor and outdoor u	ed out (0,0) out (42 Bar er system (3 bar) pipes	YES e first l 3 mBar r)	aunch r)	NO				YES YES YES YES		NO NO NO	[m
Another heating source inst Approximate building const The Heat pump is supreme I HEATMI Heat Pump installat Compressor was connected Dehumidification with a vac Pressure test of the freon ins A contamination clean was o Venting procedure was carri Pressure test in the water sy: Total piping length (measure Type and thickness of insula Height difference between i Additional amount of refrige Outdoor unit mounted on ru	ruction date neating source ion information to power at least 12 l uum pump was carri- stallation was carried carried out in the water ed out in the water sy stem was carried out ed on liquid pipe) tion on refrigeration ndoor and outdoor u erant Jubber supports	ed out (0,0) out (42 Bar er system (3 bar) pipes inits (betwe	YES e first l 3 mBar r)	aunch r)	NO				YES YES YES YES		NO NO NO NO NO NO	[mn [kg
Another heating source inst Approximate building const The Heat pump is supreme I HEATMI Heat Pump installat Compressor was connected Dehumidification with a vac Pressure test of the freon ins A contamination clean was o Venting procedure was carri Pressure test in the water sy: Total piping length (measure Type and thickness of insula Height difference between i Additional amount of refrige Outdoor unit mounted on ru	ruction date neating source ion information to power at least 12 l uum pump was carri- stallation was carried carried out in the water ed out in the water sy stem was carried out ed on liquid pipe) tion on refrigeration ndoor and outdoor u erant Jubber supports	ed out (0,0) out (42 Bar er system (3 bar) pipes inits (betwe	YES e first l 3 mBar r)	aunch r)	NO				YES YES YES YES YES		NO NO NO NO	[mn [kg
Another heating source inst Approximate building const The Heat pump is supreme I HEATMI Heat Pump installat Compressor was connected Dehumidification with a vac Pressure test of the freon ins A contamination clean was of Venting procedure was carri Pressure test in the water sy: Total piping length (measure Type and thickness of insula Height difference between i Additional amount of refrige Outdoor unit mounted on rr Outdoor unit mounted aboy Condensate drainage check	ruction date neating source ion information to power at least 12 I uum pump was carried carried out in the wate ed out in the water sy stem was carried out ed on liquid pipe) tion on refrigeration ndoor and outdoor u erant ubber supports re the snow layer leve ed	ed out (0,0) out (42 Bar er system (3 bar) pipes inits (betwe	YES e first l 3 mBar r)	aunch r)	NO				YES YES YES YES YES YES YES YES		NO NO NO NO NO NO NO	[mn [kg
Another heating source inst Approximate building const The Heat pump is supreme I HEATMI Heat Pump installat Compressor was connected Dehumidification with a vac Pressure test of the freon ins A contamination clean was o Venting procedure was carri Pressure test in the water sy:	ruction date neating source ion information to power at least 12 I uum pump was carried carried out in the wate ed out in the water sy stem was carried out ed on liquid pipe) tion on refrigeration ndoor and outdoor u erant ubber supports re the snow layer leve ed	ed out (0,0) out (42 Bar er system (3 bar) pipes inits (betwe	YES e first l 3 mBar r)	aunch r)	NO				YES YES YES YES YES YES YES		NO NO NO NO NO NO	[mn [m, [kg
Another heating source inst Approximate building const The Heat pump is supreme I HEATMI Heat Pump installat Compressor was connected Dehumidification with a vac Pressure test of the freon ins A contamination clean was o Venting procedure was carri Pressure test in the water sys Total piping length (measure Type and thickness of insula Height difference between i Additional amount of refrige Outdoor unit mounted on rr Outdoor unit mounted on ro Outdoor unit mounted on co Condensate drainage checks Electric heaters are power su	ruction date neating source ion information to power at least 12 I uum pump was carried carried out in the wate ed out in the water sy stem was carried out ed on liquid pipe) tion on refrigeration ndoor and outdoor u reant ubber supports re the snow layer leve ed upplied	ed out (0,0) out (42 Bar er system (3 bar) pipes inits (betwe	YES e first l 3 mBar r)	aunch r)	NO				YES YES YES YES YES YES YES YES		NO NO NO NO NO NO NO	[m] [m] [kg
Another heating source inst Approximate building const The Heat pump is supreme I HEATMI Heat Pump installat Compressor was connected Dehumidification with a vac Pressure test of the freon ins A contamination clean was o Venting procedure was carri Pressure test in the water sy Total piping length (measurr Type and thickness of insula Height difference between i Additional amount of refrige Outdoor unit mounted on ru Outdoor unit mounted on ru Outdoor unit mounted on so Condensate drainage checke Electric heaters are power su Total electric heaters power HEATMI Heat Pump settings	ruction date neating source ion information to power at least 12 I uum pump was carried carried out in the wate ed out in the water sy stem was carried out ed on liquid pipe) tion on refrigeration ndoor and outdoor u reant ubber supports re the snow layer leve ed upplied	ed out (0,0) out (42 Bar er system (3 bar) pipes inits (betwe	YES e first l 3 mBar r)	aunch r)	NO				YES YES YES YES YES YES YES YES		NO NO NO NO NO NO NO	[mn [m, [kg
Another heating source inst Approximate building const The Heat pump is supreme I HEATMI Heat Pump installat Compressor was connected Dehumidification with a vac Pressure test of the freon ins A contamination clean was o Venting procedure was carri Pressure test in the water sy Total piping length (measure Type and thickness of insula Height difference between i Additional amount of refrige Outdoor unit mounted on ru Outdoor unit mounted abou Condensate drainage checke Electric heaters are power su Total electric heaters power HEATMI Heat Pump settings The heat pump works accord	ruction date neating source ion information to power at least 12 I uum pump was carried carried out in the wate ed out in the water sy stem was carried out ed on liquid pipe) tion on refrigeration ndoor and outdoor u reant ubber supports re the snow layer leve ed upplied	ed out (0,0) out (42 Bar er system (3 bar) pipes inits (betwe	YES e first l 3 mBar r)	aunch r)	NO				YES YES YES YES YES YES YES YES		NO NO NO NO NO NO NO	[mn [m, [kg
Another heating source inst Approximate building const The Heat pump is supreme I HEATMI Heat Pump installat Compressor was connected Dehumidification with a vac Pressure test of the freon ins A contamination clean was o Venting procedure was carri Pressure test in the water sy Total piping length (measur Type and thickness of insula Height difference between i Additional amount of refrige Outdoor unit mounted on ru Outdoor unit mounted abox Condensate drainage checks Electric heaters are power su Total electric heaters power HEATMI Heat Pump settings The heat pump works accord Leading sensor setting	ruction date neating source ion information to power at least 12 I uum pump was carried carried out in the wate ed out in the water sy stem was carried out ed on liquid pipe) tion on refrigeration ndoor and outdoor u reant ubber supports re the snow layer leve ed upplied	ed out (0,0) out (42 Bar er system (3 bar) pipes inits (betwe	YES e first l 3 mBar r)	aunch r)	NO				YES YES YES YES YES YES YES YES		NO NO NO NO NO NO NO	[mn [mn [kg
Another heating source inst. Approximate building const The Heat pump is supreme h HEATMI Heat Pump installat Compressor was connected Dehumidification with a vac Pressure test of the freon inst A contamination clean was of Venting procedure was carri Pressure test in the water sy: Total piping length (measure Type and thickness of insula Height difference between i Additional amount of refrige Dutdoor unit mounted on re Condensate drainage checke Electric heaters are power su Total electric heaters power HEATMI Heat Pump settings The heat pump works accorri- Leading sensor setting Heat source setting	ruction date neating source ion information to power at least 12 l uum pump was carried carried out in the wate ed out in the water sy stem was carried out ed on liquid pipe) tion on refrigeration ndoor and outdoor u erant ubber supports re the snow layer leve ed information ding to	ed out (0,0) out (42 Bar er system (3 bar) pipes inits (betwe	YES e first l 3 mBar r)	aunch r)	NO				YES YES YES YES YES YES YES YES		NO NO NO NO NO NO NO	[mr [mr [kg [kW
Another heating source inst Approximate building const The Heat pump is supreme I HEATMI Heat Pump installat Compressor was connected Dehumidification with a vac Pressure test of the freon ins A contamination clean was o Venting procedure was carri Pressure test in the water sy: Total piping length (measur Type and thickness of insula Height difference between i Additional amount of refrige Outdoor unit mounted on Condensate drainage check Electric heaters are power su Total electric heaters power HEATMI Heat Pump settings The heat pump works accorr Leading sensor setting Heat source setting Domestic Hot Water Temper	ruction date neating source ion information to power at least 12 l uum pump was carried carried out in the wate ed out in the water sy stem was carried out ed on liquid pipe) tion on refrigeration ndoor and outdoor u erant ubber supports re the snow layer leve ed information ding to	ed out (0,0) out (42 Bar er system (3 bar) pipes inits (betwe	YES e first l 3 mBar r)	aunch r)	NO				YES YES YES YES YES YES YES YES		NO NO NO NO NO NO NO	[mr [mr [kg [kV
Another heating source inst Approximate building const The Heat pump is supreme h HEATMI Heat Pump installat Compressor was connected Dehumidification with a vac Pressure test of the freon ins A contamination clean was of Venting procedure was carri Pressure test in the water sy: Total piping length (measur Type and thickness of insula Height difference between i Additional amount of refrige Dutdoor unit mounted abov Condensate drainage checke Electric heaters are power su Total electric heaters power HEATMI Heat Pump settings The heat pump works accorr Leading sensor setting Heat source setting Domestic Hot Water Temper Anti-legionella type	ruction date neating source ion information to power at least 12 l uum pump was carried carried out in the wate ed out in the water sy stem was carried out ed on liquid pipe) tion on refrigeration ndoor and outdoor u erant ubber supports re the snow layer leve ed information ding to	ed out (0,0) out (42 Bar er system (3 bar) pipes inits (betwe	YES e first l 3 mBar r)	aunch r)	NO				YES YES YES YES YES YES YES YES		NO NO NO NO NO NO NO	[mi [mi [mi [ku
Another heating source inst Approximate building const The Heat pump is supreme h HEATMI Heat Pump installat Compressor was connected Dehumidification with a vac Pressure test of the freon ins A contamination clean was of Venting procedure was carri Pressure test in the water sy: Total piping length (measur Type and thickness of insula Height difference between i Additional amount of refrige Dutdoor unit mounted on ru Dutdoor unit mounted power su Fotal electric heaters power HEATMI Heat Pump settings The heat pump works accorr Leading sensor setting Heat source setting Domestic Hot Water Temper Anti-legionella type Central heating schedule	ruction date neating source ion information to power at least 12 l uum pump was carried carried out in the wat ed out in the water sy stem was carried out ed on liquid pipe) tion on refrigeration ndoor and outdoor u erant ubber supports re the snow layer leve ed upplied information ding to ature set	ed out (0,0) out (42 Bar er system (3 bar) pipes inits (betwe	YES e first l 3 mBar r)	aunch r)	NO				YES YES YES YES YES YES YES YES		NO NO NO NO NO NO NO	[mr [mr [kg [kV
Another heating source inst Approximate building const The Heat pump is supreme I HEATMI Heat Pump installat Compressor was connected Dehumidification with a vac Pressure test of the freon ins A contamination clean was o Venting procedure was carri Pressure test in the water sy: Total piping length (measur Type and thickness of insula Height difference between i Additional amount of refrige Outdoor unit mounted on ru Outdoor unit mounted on ru Outdoor unit mounted on ru Condensate drainage checkk Electric heaters are power su Total electric heaters power HEATMI Heat Pump works accorr Leading sensor setting Heat source setting Domestic Hot Water Temper Anti-legionella type Central heating schedule Domestic Hot Water schedu	ruction date neating source ion information to power at least 12 l uum pump was carried carried out in the wat ed out in the water sy stem was carried out ed on liquid pipe) tion on refrigeration ndoor and outdoor u erant ubber supports re the snow layer leve ed upplied information ding to ature set	ed out (0,0) out (42 Bar er system (3 bar) pipes inits (betwe	YES e first l 3 mBar r)	aunch r)	NO				YES YES YES YES YES YES YES YES		NO NO NO NO NO NO NO	
Another heating source inst Approximate building const The Heat pump is supreme h HEATMI Heat Pump installat Compressor was connected Dehumidification with a vac Pressure test of the freon inst A contamination clean was of /enting procedure was carri pressure test in the water sy: fotal piping length (measure fype and thickness of insula Height difference between i Additional amount of refrige Dutdoor unit mounted on ru Dutdoor unit mounted on ru Dutdoor unit mounted on ru Dutdoor unit mounted power scifotal electric heaters are power su fotal electric heaters are power HEATMI Heat Pump settings The heat pump works accorru- ceading sensor setting Heat source setting Domestic Hot Water Temper Anti-legionella type Central heating schedule	ruction date neating source ion information to power at least 12 l uum pump was carried carried out in the wat ed out in the water sy stem was carried out ed on liquid pipe) tion on refrigeration ndoor and outdoor u erant ubber supports re the snow layer leve ed upplied information ding to ature set	ed out (0,0) out (42 Bar er system (3 bar) pipes inits (betwe	YES e first l 3 mBar r)	aunch r)	NO				YES YES YES YES YES YES YES YES		NO NO NO NO NO NO NO	[mr [mr [kg [kW

WARRANTY CARD

Valid from May 1st 2023

Warranty valid only with proof of purchase

Indoor unit model	Serial number
Outdoor unit model	Serial number

Seller's stamp / signature	Installer stamp / signature

Sales date:

Invoice number:

Installation date:

Installation place:

Launch date:

Authorised Service Stamp / Signature

Hereby I accept the warranty conditions and confirm the receipt of fully operational device Stamp / Signature

Signature Service stamp Service notes Pos. Date of inspection 9 \sim ന 4 ŝ ဖ \sim $^{\circ}$ o ~

HEAT PUMP PERIODIC INSPECTIONS

HEAT PUMP RECORD OF REPAIRS

Service notes	Service stamp	Signature

NOTES

email: office@rotenso.com





www.rotenso.com