

EU - VYHLÁSENIE O ZHODE

Predajca: IVAR CS spol. s r.o.
Velvarská 9 – Podhořany
277 51 Nelahozeves II
IČO: 45276935

Výrobca: Thermia AB
Box 950
671 29 ARVIKA
Švédsko

Tepelné čerpadlá CALIBRA RXT 7, 12 (zem/voda)
Tepelné čerpadlá CALIBRA RXT DUO 7, 12 (zem/voda)

Zoznam technických predpisov, technických noriem a smerníc:

Nízke napätie 2014/35/EU

EN 60335-2-40:2024 + A11:2024

EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021

EN 62233:2008

Elektromagnetická kompatibilita 2014/30/EU

EN 55014-1:2017 + A11:2020

EN 55014-2:1997 + A1:2001 + A2:2008

EN 61000-3-3:2013

EN 61000-3-11:2000

EN 61000-3-2:2014

EN 61000-3-12:2012

Ecodesign 2009/125/EC

Smernica 813/2013/EU

EN 14825:2022

EN 12102:2022

EN 16147:2017 + A1:2022

EN 14511:20222

RoHS smernica 2011/65/EU

EN IEC 6300:2018

Podklady pre vyhlásenie:

Vyhlásenie o zhode výrobcu ID číslo: 086L6679 revízia č. 01 zo dňa 11. 6. 2025 (viď príloha).

Výrobca na svoju zodpovednosť prehlasuje, že uvedené zariadenia vyhovujú požiadavkám harmonizovaných smerníc.

V Podhořanoch dňa: 3. 12. 2025



IVARCS
HYDRONIC IDEAS
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EU DECLARATION OF CONFORMITY

Thermia AB declares under our sole responsibility that the

Product(s):

Heat pump, 3-phase 400VAC, 1-phase 230VAC, 3-phase 230VAC

Brand name:

Thermia

Type(s):

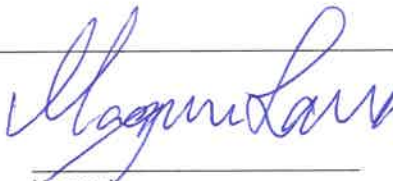
Calibra RXT 7
Calibra RXT 7 DUO
Calibra RXT 12 400V
Calibra RXT 12 DUO 400V
Calibra RXT 12 230V
Calibra RXT 12 DUO 230V

Optional accessories:

Expansion module 4 (EM4)

Covered by this declaration is in conformity with the following directive(s), standard(s) or other normative document(s), provided that the product is used in accordance with our instructions.

- **Low Voltage Directive 2014/35/EU**
EN 60335-2-40:2024 + A11:2024
EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021
EN 62233:2008
- **Electromagnetic compatibility 2014/30/EU**
EN 55014-1:2017 + A11:2020
EN 55014-2:1997 + A1:2001 + A2:2008
EN 61000-3-3:2013
EN 61000-3-11:2000
EN 61000-3-2:2014
EN 61000-3-12:2012
- **Ecodesign 2009/125/EC**
Regulation 813/2013/EU
EN 14825:2022
EN 12102:2022
EN 16147:2017 + A1:2022
EN 14511:2022
- **RoHS directive 2011/65/EU**
EN IEC 63000:2018

Place Arvika	Issued by 	Place Arvika	Approved by 
Date 2025-06-11	Signature Name Magnus Larsson Title R&D Director	Date 2025-06-11	Signature Name Magnus Glavmo Title Managing Director

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