

## DEKLARACIJA O USAGLAŠENOSTI

Broj: 1.3-01-23

Proizvođač: **TERMORAD GROUP d.o.o.**  
Adresa: 31210 Požega, Čestobrodica  
Srbija

Izjavljujemo da je:

<i>Proizvod</i>	<i>Tip</i>	<i>Karakteristike</i>
<i>Prelivni - Električni akumulacioni zagrevač vode</i>	<i>BT 6 n.m, BT 6 v.m,</i>	<i>Napon: 230V~50Hz Snaga: 1500W Maks. radni pritisak 0 MPa</i>

Usaglašen sa "Pravilnikom o elektromagnetskoj kompatibilnosti (EMC)" (Sl. glasnik RS, 25/2016).

- SRPS EN 55014-1:2017
- SRPS EN 55014-2:2015
- SRPS EN 61000-3-2:2014
- SRPS EN 61000-3-3:2013
- Test laboratorija SIQ d.o.o. Beograd, Serbia Test Report No. T252-0078/22

-Usaglašen i sa "Pravilnikom o električnoj opremi namenjenoj za upotrebu u okviru određenih granica napona (LVD)"(Sl. glasnik RS, 25/2016)

- IEC 60335-2-21:2012, IEC 60335-2-21:2012/AMD1:2018 korišćen u sprezi sa IEC 60335-1:2010
- IEC 603351:2010/COR1:2010
- IEC60335-1:2010/COR2:2011
- IEC603351:2010/AMD1:2013
- IEC60335-1:2010/AMD1:2013/COR1:2014
- IEC60335-1:2010/AMD2:2016
- IEC603351:2010/AMD2:2016/COR1:201
- Test laboratorija SIQ d.o.o. Beograd, Serbia Test Report No. T252-0006/23

### Proizvođač

Potpis:

Ime:

Funkcija:

Datum:



Vlade Rajević

Direktor

23.02.2023.

## EC-DECLARATION OF CONFORMITY

In accordance with Low Voltage Directive (LVD) 2014/35/EU and Electromagnetic Compatibility (EMC) 2014/30/EU

Manufacturer: **TERMORAD GROUP d.o.o.**  
Address: 31210 Pozega, Cestobrodica  
Serbia

We hereby declare that the

Product	Type	Nominal characteristic
Electrical water heater	BT 6 n.m, BT 6 v.m,	Voltage: 230V~50Hz Connection power: 1500W Max. pressure 0 MPa

Is in conformity with the provisions of the following EC directives when installed and operated in accordance with instructions supplied:

- **Low Voltage Directive (LVD) 2014/35/EU & Official Gazette RS, No. 25/16**
- **Electromagnetic Compatibility (EMC) 2014/30/EU & Official Gazette RS, No. 25/16**

and that the standards and/or technical specification referenced below have been applied,

### LVD:

- IEC 60335-2-21:2012, IEC 60335-2-21:2012/AMD1:2018 used in conjunction with IEC 60335-1:2010
- IEC 603351:2010/COR1:2010
- IEC60335-1:2010/COR2:2011
- IEC603351:2010/AMD1:2013
- IEC60335-1:2010/AMD1:2013/COR1:2014
- IEC60335-1:2010/AMD2:2016
- IEC603351:2010/AMD2:2016/COR1:201
- Testing laboratory SIQ d.o.o. Beograd, Serbia Test Report No. T252-0006/23

### EMC:

- EN 55014-1:2017, Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission
- EN 55014-2:2015, Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard
- EN 61000-3-2:2014, Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current k 16A per phase)
- EN 61000-3-3:2013, Electromagnetic compatibility (EMC) - Part 3: Limits - Section 3: Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current 16A per phase and not subject to conditional connection
- Testing laboratory SIQ d.o.o. Beograd, Serbia Test Report No. T252-0078/22

**The appliance is CE - marked 2023**

### Manufacturer

Signature:   
Full name: Vlade Rajevic  
Position: Director  
Date: 23.02.2023.