

## EU DECLARATION OF CONFORMITY

**1. Product:**

- Electric storage water heater;
- Indirect heated storage water heaters with back-up immersion electric heater.

**2. Manufacturer:**

TESY Ltd  
Madara-Blvd. 48, BG9701 Shumen  
Bulgaria

**3. This declaration of conformity is issued under the sole responsibility of the manufacturer.**

**4. Object of the declaration**

| Models               |                         |                             |                             |
|----------------------|-------------------------|-----------------------------|-----------------------------|
| GCV 303512 B11 TSR   | GCV 1504420 B11 TSR     | GCVS 1504420 B11 TSRP       | GCV7/4SL 1504420 B11 TSRCP2 |
| GCV 303512 B11 TSRC  | GCV 1504420 B11 TSRC    | GCVS 1504430 B11 TSRP       | GCV7/4SL 1504420 B11 TSRP   |
| GCV 503815 B11 TSRC  | GCV 1504430 B11 TSR     | GCVB 1004415 B11 TSRP       | GCV7/4SL 1504430 B11 TSRP   |
| GCV 503820 B11 TSR   | GCV 1504430 B11 TSRC    | GCVB 1504415 B11 TSRP       | GCV7/4SL 1504430 B11 TSRP2  |
| GCV 503820 B11 TSRC  | GCVS 504420 B11 TSR     | GCVBL 1004415 B11 TSRP      | GCV9S 1004415 B11 TSR       |
| GCV 504415 B11 TSR   | GCVSL 504420 B11 TSR    | GCVBL 1504415 B11 TSRP      | GCV9S 1004415 B11 TSRP      |
| GCV 504415 B11 TSRC  | GCVS 804415 B11 TSR     | GCV6S 804415 B11 TSR        | GCV9S 1004420 B11 TSR       |
| GCV 504415 B11 TSRCV | GCVS 804420 B11 TSR     | GCV6S 804420 B11 TSR        | GCV9S 1004420 B11 TSRC      |
| GCV 504420 B11 TSR   | GCVS 804420 B11 TSRC    | GCV6S 804420 B11 TSRC       | GCV9S 1004420 B11 TSRCP     |
| GCV 504420 B11 TSRC  | GCVS 804420 B11 TSRCP   | GCV6S 804420 B11 TSRCP      | GCV9S 1004420 B11 TSRP      |
| GCV 603820 B11 TSRC  | GCVSL 804415 B11 TSR    | GCV6S 804420 B11 TSRP       | GCV9S 1204420 B11 TSRCP     |
| GCV 604415 B11 TSR   | GCVSL 804420 B11 TSR    | GCV6SL 804420 B11 TSR       | GCV9S 1204420 B11 TSRP      |
| GCV 604440 B11 TR    | GCVSL 804420 B11 TSRC   | GCV6SL 804420 B11 TSRCP     | GCV9S 1204430 B11 TSRP      |
| GCV 803820 B11 TSRC  | GCVSL 804440 B11 TR     | GCV7/4S 1004420 B11 TSRP    | GCV9S 1504420 B11 TSRCP     |
| GCV 804415 B11 TSR   | GCVSL 1004420 B11 TSR   | GCV7/4S 1204420 B11 TSRCP   | GCV9S 1504420 B11 TSRP      |
| GCV 804415 B11 TSRC  | GCVSL 1004420 B11 TSRC  | GCV7/4S 1204420 B11 TSRCP2  | GCV9S 1504430 B11 TSRP      |
| GCV 804420 B11 TS    | GCVSL 1204420 B11 TSRCP | GCV7/4S 1204420 B11 TSRP    | GCV9SL 1004420 B11 TSR      |
| GCV 804420 B11 TSR   | GCVSL 1204420 B11 TSRP  | GCV7/4S 1204430 B11 TSRP    | GCV9SL 1004420 B11 TSRCP    |
| GCV 804420 B11 TSRC  | GCVSL 1504420 B11 TSRCP | GCV7/4S 1204430 B11 TSRP2   | GCV9SL 1004420 B11 TSRP     |
| GCV 904420 B11 TSR   | GCVSL 1504420 B11 TSRP  | GCV7/4S 1504420 B11 TSRCP   | GCV9SL 1204420 B11 TSRCP    |
| GCV 1004415 B11 TSR  | GCVS 1004415 B11 TSR    | GCV7/4S 1504420 B11 TSRCP2  | GCV9SL 1204420 B11 TSRP     |
| GCV 1004415 B11 TSRC | GCVS 1004420 B11 TSR    | GCV7/4S 1504420 B11 TSRP    | GCV9SL 1204430 B11 TSRP     |
| GCV 1004420 B11 TSR  | GCVS 1004420 B11 TSRC   | GCV7/4S 1504430 B11 TSRP    | GCV9SL 1504420 B11 TSRCP    |
| GCV 1004420 B11 TSRC | GCVS 1004420 B11 TSRCP  | GCV7/4S 1504430 B11 TSRP2   | GCV9SL 1504420 B11 TSRP     |
| GCV 1004430 B11 TSR  | GCVS 1004440 B11 TR     | GCV7/4SL 1004420 B11 TSRP   | GCV9SL 1504430 B11 TSRP     |
| GCV 1204420 B11 TSR  | GCVS 1204420 B11 TSRCP  | GCV7/4SL 1204420 B11 TSRCP2 | CTV 503820 B11 TSR          |
| GCV 1204420 B11 TSRC | GCVS 1204420 B11 TSRP   | GCV7/4SL 1204420 B11 TSRP   | GCH 1004420 B11 TS          |
| GCV 1204430 B11 TSR  | GCVS 1204440 B11 TRP    | GCV7/4SL 1204430 B11 TSRP   | GCH 804420 B11 TS           |
| GCV 1204430 B11 TSRC | GCVS 1504420 B11 TSRCP  | GCV7/4SL 1204430 B11 TSRP2  | GCHL 804420 B11 TS          |

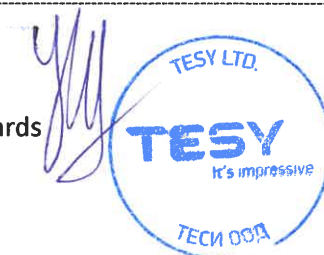
Remark: model designation is marked on the label of the appliance



**5. The object of the declaration described above is in conformity with the relevant Union harmonization legislation.**

|                                       |                                                                                                                                                                                                                              |
|---------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Conformity with the Following:</b> |                                                                                                                                                                                                                              |
| 2014/35/EC                            | Directive on the harmonization of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits                                        |
| LVD standards:                        | EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021<br>EN 60335-2-21:2021+A1:2021                                                                                                                    |
| 2014/30/EC                            | Directive on the harmonization of the laws of the Member States relating to electromagnetic compatibility                                                                                                                    |
| EMC standards:                        | EN IEC 55014-1:2021<br>EN IEC 55014-2:2021,<br>EN IEC 61000-3-2:2019 + A1:2021,<br>EN 61000-3-3:2013 + A1:2019 + A2:2021                                                                                                     |
| 2011/65/EU                            | Directive on the restrictions of use of certain hazardous substances in electric and electronic equipment.                                                                                                                   |
| 2009/125/EC                           | DIRECTIVE 2009/125/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 21 October 2009 establishing a framework for the setting of ecodesign requirements for energy-related products                                        |
| No 814/2013                           | COMMISSION REGULATION (EU) No 814/2013 of 2 August 2013 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for water heaters and hot water storage tanks |

Signed for and on behalf of: TESI Ltd.  
Kostadin Borisov  
Associate Director Quality Assurance & Standards



05.03.2024  
Shumen