

EU DECLARATION OF CONFORMITY

1. **Product:**
- indirectly heated (closed) storage water tanks;
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**

TESY		Technical identical	STIEBEL ELTRON			
Product name			Product number	Type designation	Brand	Description
306096	EV 17S 300 65	with	206076	STD 280-1 TREND	STIEBEL	One heat exchanger
306097	EV 17S 400 75	with	206077	STD 390-1 TREND	STIEBEL	
306098	EV 23S 500 75	with	206078	STD 470-1 TREND	STIEBEL	
306188	EV 17S 300 65	with	190961	TSB 280-1 eco	TECALOR	
306189	EV 17S 400 75	with	190962	TSB 390-1 eco	TECALOR	
306190	EV 23S 500 75	with	190963	TSB 470-1 eco	TECALOR	

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.**

**Conformity is shown by compliance with the applicable requirements of the following documents
(Conforms with the following European directives and product standards)**

Reference:	Type:
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
EN 12897:2016+A12020	Water supply – specification for indirectly heated unvented (closed) storage water heaters
Annex B	Standing heat loss measurement

This DoC applies to above-listed products placed on the EU market after January 2023:

Signed for and on behalf of: TESY Ltd.
Eng. Krasen Krumov
Associate Director Innovations & Product Development
EWH, IWT & Heating

28.08.2023
Shumen