

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**

MODELS
See attached table "A" and "B"

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: TESI Ltd.
Kostadin Borisov
Associate Director Quality Assurance & Standards




06.1.2023
Shumen

Table "A"

Rigid PU insulation / 8 Bars				
Without heat exchanger	One heat exchanger	Two heat exchangers	One double heat exchanger	Two double heat exchangers
EV 100 55 ACF PS	EV 9 S 160 60	EV 6/4 S2 160 60	EV 2x10 S 160 60 HP	EV 2x4/2x9 S2 200 60 HP
EV 160 60 ACF PS	EV 9 S 160 60 PS	EV 6/4 S2 160 60 PS	EV 2x12 S 200 60 HP	EV 2x5/2x12 S2 300 65 HP
EV 200 60	EV 9 S 200 60 G 1½	EV 7/5 S2 200 60 45D	EV 2x15 S 300 65 HP	EV 2x5/2x9 S2 400 75 HP
EV 200 60 PS	EV 9 S 200 60	EV 7/5 S2 200 60 PS	EV 2x19 S 400 75 HP	EV 2x6/2x13 S2 500 75 HP
EV 300 65	EV 9 S 200 60 PS	EV 7/5 S2 200 65 A	EV 2x23 S 500 75 HP	
EV 300 75 A	EV 9 S 200 65 A	EV 7/5 S2 200 65 A PS	EV 2x15 S 200 60 HP	
EV 400 75	EV 9 S 200 65 A PS	EV 7/5 S2 200 60	EV 2x19 S 300 65 HP	
EV 500 75	EV 9 S 200 60 45D	EV 9S+13S 200 60		
EV 200 65 A	EV 12 S 300 65	EV 10/7 S2 300 65		
EV 200 60 B	EV 12S 300 65 PS	EV 13S+17S 300 65		
EV 200 65 A PS	EV 17 S 300 65 G 1½	EV 10/7 S2 300 65 45D		
EV 200 60 ACF PS	EV 17 S 300 65	EV 10/7 S2 300 65 PS		
EV 300 75 A PS	EV 12 S 300 75 A	EV 10/7 S2 300 75 A PS		
EV 300 65 PS	EV 12 S 300 65 45D	EV 10/7 S2 300 75 A		
EV 400 75 PS	EV 12 S 300 75 A PS	EV 11/5 S2 400 75		
EV 500 75 PS	EV 11 S 400 75	EV 12S+17S 400 75		
EV 500 75 G 1½	EV 17 S 400 75	EV 11/5 S2 400 75 PS		
	EV 11 S 400 75 PS	EV 15/7 S2 500 75		
	EV 15 S 500 75	EV 12S+17S 500 75		
	EV 23 S 500 75	EV 15/7 S2 500 75 45D		
	EV 15 S 500 75 45D	EV 15/7 S2 500 75 PS		
	EV 15 S 500 75 PS			
	Top outlets			
	EV 10S 120 60 Z PS			
	EV 15S 160 60 Z PS			

Table "B"

Removable insulation /8 Bars				
Without heat exchanger	One heat exchanger	Two heat exchangers	One double heat exchanger	Two double heat exchangers
EV 750 95 DN18	EV 12 S 750 95 DN18	EV 12/9 S2 750 95 DN18	EV 2x14 S 800 95 C HP	EV 2x9/2x14 S2 800 95 HPDN18
EV 800 95 DN18	EV 12 S 800 95 DN18	EV 12/9 S2 800 95 C 45D	EV 2x14 S 800 95 HP DN18	EV 2x9/2x17S2 1000 101 HPDN18
EV 800 95 DN18	EV 12 S 800 95 45D	EV 12/9 S2 800 95 DN18	EV 2x17S 1000 101HPDN18	
EV 800 95 B DN18	EV 10 S 1000 101 DN400 FC	EV 13/7 S2 1000 101 45D		
EV 1000 101 DN400 FC	EV 13 S 1000 101 45D	EV 13/7 S2 1000 101 DN18		
EV 1000 101 DN18	EV 13 S 1000 101 DN18	EV 12/8 S2 1500 120 DN18		
EV 1000 101 B DN18	EV 12 S 1500 120 DN400 FC	EV 12/8 S2 1500 100 F DN18		
EV 1500 120 DN400 FC	EV 12 S 1500 120 45D	EV 12/8 S2 1500 120 45D		
EV 1500 120 DN18	EV 12 S 1500 120 DN18	EV 15/9 S2 2000 110 F DN18		
EV 1500 120 B DN18	EV 12 S 1500 100 F DN18	EV 15/9 S2 2000 130 DN18		
EV 1500 100 F DN18	EV 15 S 2000 130 DN400 FC	EV 14/9 S2 2000 130 C 45D		
EV 2000 130 DN400 FC	EV 15 S 2000 130 45D			
EV 2000 130 DN18	EV 15 S 2000 130 DN18			
EV 2000 110 F DN18	EV 15 S 2000 110 F DN18			
EV 2000 130 B DN18				
Without Removable insulation /8 Bars				
EV 800 79 F DN18	EV 12 S 800 79 F DN18	EV 12/9 S2 800 79 F DN18	EV 2x14 S 800 79 F DN18	EV 2x9/2x14 S2 800 79 F DN18
EV 1000 85 F DN18	EV 13 S 1000 85 F DN18	EV 13/7 S2 1000 85 F DN18	EV 2x17 S 1000 85 F DN18	EV 2x9/2x17 S2 1000 85 FDN18
		EV 13/7 S2 1000 85 F DN18		