

EU DECLARATION OF CONFORMITY DECLARATIE UE DE CONFORMITATE

1. Product/Produs:

- indirectly heated (closed) storage water tanks;
- rezervoare de apa (inchise) pentru stocare cu incalzire indirecta;

2. Manufacture/Producator:

TESY LTD.,
48 Madara-Bld., 9700 Shumen, Bulgaria
Bdul Madara nr 48, cod postal 9700, Shumen, Bulgaria

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

Aceasta declaratie de conformitate este emisa sub intreaga responsabilitate a producatorului.

4. Object of the declaration

Obiectul declaratiei

MODELS/MODELE
See attached table "A" and "B"
A se vedea tabelele atasate "A" si "B"

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

Observatie: Denumirea modelului este marcata pe eticheta aparatului/produsului

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)

Obiectul declaratiei descris mai sus este in conformitate cu legislatia relevanta de armonizare a Uniunii.

Conformitatea este demonstrata prin respectarea cerintelor aplicabile din urmatoarele documente

(Conform cu urmatoarele directive europene si standarde de produs):

Reference/Referinte:	Type/Tip:
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 Directiva 2009/125/CE a Parlamentului European si a Consiliului din 21.10.2009 care stabileste un cadru pentru stabilirea cerintelor de ecodesign pentru produse legate de energie
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 Regulamentul Comisiei (UE) nr 814/2013 din 02.08.2013 de punere in aplicare a Directivei 2009/125/CE a Parlamentului European si a Consiliului in ceea ce priveste cerintele de ecodesign pentru aparatele de incalzire a apei si rezervoarele de apa calda
	Commission communication in the framework of the implementation of Commission Regulation (EU) No 814/2013 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 and of Commission Delegated Regulation (EU) No 812/2013 supplementing Directive 2010/30/EU of the European Parliament and of the Council with regard to the energy labelling of water heaters, hot water storage tanks and packages of water heater and solar device

Comunicarea Comisiei in cadrul implementarii Regulamentului Comisiei (UE) Nr 814/2013 care pune in aplicare Directiva 2009/125/CE a Parlamentului European si a Consiliului cu privire la cerintele de ecodesign pentru incalzitoarele de apa calda si a Regulamentului Delegat al Comisiei (UE) Nr. 812/2013 care completeaza Directiva 2010/30/UE a Parlamentului European si al Consiliului cu privire la etichetarea energetica a incalzitoarelor de apa calda si pachetelor de incalzitor de apa si dispozitive solare

Standards/Standarde:

EN 12897:2016+A12020

Water supply – specification for indirectly heated unvented (closed) storage water heaters.

Annex B: Standing heat loss measurement.

Furnizarea de apa – specificatii pentru incalzitoarele de apa de stocare indirecta neventilate (inchise).

Anexa B – Masurarea pierderii de caldura in repaus

This DoC applies to below-listed products placed on the EU market after January 2024:

Acest DoC se aplica produselor enumerate mai jos care sunt comercializate pe piata UE dupa Ianuarie 2024:

Signed for and on behalf of: TESI Ltd.
Semnat pentru si in numele: TESI Ltd.

Kostadin Borisov
Associate Director Quality Assurance & Standards
Director Asociat Asigurarea Calitatii si Standardelor



22.07.2026
Shumen



Table/Tabel "A"

Rigid PU insulation / Izolatie rigida PU				
Without heat exchanger / Fara schimbator de caldura	One heat exchanger / Un schimbator de caldura	Two heat exchangers / Doua schimbatoare de caldura	One double heat exchanger / Un schimbator de caldura dublu	Two double heat exchangers / Doua schimbatoare duble de caldura
EV 200 60	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 200 60 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 300 65 PS	EV 9 S 160 60 W	EV 7/5 S2 200 60 45D	EV 2x15 S 200 60 HP	EV 2x5/2x9 S2 400 75 HP
EV 300 65	EV 9 S 200 60 G 1½	EV 7/5 S2 200 60	EV 2x15 S 200 60 HP 45D	EV 2x6/2x13 S2 500 75 HP
EV 300 65 B	EV 9 S 200 60	EV 7/5 S2 200 60 PS	EV 2x15 S 300 65 HP	
EV 300 75 A	EV 9 S 200 60 PS	EV 7/5 S2 200 60 W	EV 2x19 S 300 65 HP	
EV 300 75 A W	EV 9 S 200 60 W	EV 7/5 S2 200 65 A	EV 2x19 S 300 65 HP 45D	
EV 300 75 A PS	EV 9 S 200 65 A	EV 7/5 S2 200 65 A PS	EV 2x19 S 400 75 HP	
EV 400 75	EV 9 S 200 65 A W	EV 7/5 S2 200 65 A W	EV 2x23 S 500 75 HP	
EV 500 75	EV 9 S 200 65 A PS	EV 10/7 S2 300 65	EV 2x23 S 500 75 HP 45D	
EV 500 75 B	EV 12 S 300 65	EV 10/7 S2 300 65 PS		
EV 200 65 A	EV 12 S 300 65 W	EV 10/7 S2 300 65 W		
EV 200 65 A W	EV 12 S 300 65 PS	EV 9S+13S 200 60		
EV 200 65 A PS	EV 12 S 300 75 A	EV 13S+17S 300 65		
EV 200 60 B	EV 12 S 300 75 A PS	EV 10/7 S2 300 65 45D		
EV 400 75 PS	EV 12 S 300 75 A W	EV 10/7 S2 300 65 PS		
EV 500 75 PS	EV 17 S 300 65 G 1½	EV 10/7 S2 300 65 W		
EV 500 75 G 1½	EV 17 S 300 65	EV 10/7 S2 300 65		
V 100 55 ACF	EV 11 S 400 75	EV 10/7 S2 300 75 A		
V 100 55 ACF PS	EV 17 S 400 75	EV 10/7 S2 300 75 A PS		
V 100 55 ACF W	EV 11 S 400 75 PS	EV 10/7 S2 300 75 A W		
V 160 60 ACF	EV 15 S 500 75	EV 11/5 S2 400 75		
V 160 60 ACF PS	EV 23 S 500 75	EV 12S+17S 400 75		
V 160 60 ACF W	EV 15 S 500 75 PS	EV 11/5 S2 400 75 PS		
EV 160 60 ACF	V 11 S 500 75 HYG 5.0	EV 15/7 S2 500 75		
EV 160 60 ACF PS	V 9S 200 60	EV 12S+17S 500 75		
EV 160 60 ACF W	V 9S 200 60 P4	EV 15/7 S2 500 75 45D		
EV 200 60 ACF	V 12S 300 65	EV 15/7 S2 500 75 PS		
EV 200 60 ACF PS	V 12S 300 65 P4	V 11/5 S2 400 75 F42 P6		
EV 200 60 ACF W	V 11S 400 75 P5	V 11/5 S2 400 75 P6		
V 200 60 ACF	V 11S 400 75 F42 P5	V 15/7 S2 500 75 F42 P6		
V 200 60 ACF PS	V 15S 500 75 P5	V 15/7 S2 500 75 P6		
V 200 60 ACF W	V 15S 500 75 F42 P5			
V 200 60 F40 P4				
V 200 60 P4				
V 300 65 F41 P4				
V 300 65 P4				
V 400 75 F42 P4	Top outlets/Boilere cu montaj sub centrala			
V 400 75 P4	EV 10S 120 60 Z PS			
V 500 75 F42 P4	EV 10S 120 60 Z W			
V 500 75 P4	EV 15S 160 60 Z PS			
V 500 75 HYG 5.0	EV 15S 160 60 Z W			



Table/Tabel "B"

Removable insulation / Izolatie detasabila				
Without heat exchanger / Fara schimbator de caldura	One heat exchanger / Un schimbator de caldura	Two heat exchangers / Doua schimbatoare de caldura	One double heat exchanger / Un schimbator de caldura dublu	Two double heat exchangers / Doua schimbatoare duble de caldura
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 HP DN18
EV 800 95 DN18	EV 12 S 800 95 DN18	EV 12/9 S2 800 99 DN18	EV 2x14 S 800 95 HP DN18	EV 2x9 2x14 S2 800 99 HP DN18
EV 800 95 B DN18	EV 12 S 800 99 DN18	EV 12/9 S2 800 99 DN18 EPS	EV 2x19 S 800 99 HP 45D	EV 2x9 2x14 S2 800 99 HP DN18 EPS
EV 800 99 B DN18	EV 12 S 800 99 DN18 EPS	EV 12/9 S2 800 95 DN18	EV 2x19 S 800 99 HP 45D EPS	EV 2x9/2x17S2 1000 101 HP DN18
EV 800 99 B DN18 EPS	EV 13 S 1000 101 DN18	EV 12/9 S2 800 95 C 45D	EV 2x18 S 1000 105 HP 45D	EV 2x9 2x17 S2 1000 105 HP DN18
EV 1000 101 DN18	EV 13 S 1000 105 DN18	EV 12/9 S2 800 99 45D	EV 2x18 S 1000 105 HP 45D EPS	EV 2x9 2x17 S2 1000 105 HP DN18 EPS
EV 1000 101 B DN18	EV 13 S 1000 105 DN18 EPS	EV 12/9 S2 800 99 45D EPS		
EV 1000 105 B DN18	EV 12 S 1500 120 DN18	EV 13/7 S2 1000 105 45D		
EV 1000 105 B DN18 EPS	EV 15 S 2000 130 DN18	EV 13/7 S2 1000 105 45D EPS		
EV 1000 101 DN400 FC	EV 10 S 1000 101 DN400 FC	EV 13/7 S2 1000 101 45D		
EV 1500 120 DN18	EV 12 S 1500 120 DN400 FC	EV 13/7 S2 1000 101 DN18		
EV 1500 120 B DN18	EV 15 S 2000 130 DN400 FC	EV 13/7 S2 1000 105 DN18		
EV 1500 120 DN400 FC	V 12 S 800 95 F43 P5 C	EV 13/7 S2 1000 105 DN18 EPS		
EV 2000 130 DN18	V 12 S 800 99 P5	EV 12/8 S2 1500 120 DN18		
EV 2000 130 B DN18	V 12 S 800 99 P5 EPS	EV 12/8 S2 1500 120 45D		
EV 2000 130 DN400 FC	V 15 S 1000 95 C	EV 15/9 S2 2000 130 DN18		
V 800 95 F43 P4 C	V 15 S 1000 99 P5	EV 14/9 S2 2000 130 C 45D		
V 800 99 P4	V 15 S 1000 99 P5 EPS	EV 14/9 S2 2000 130 45D		
V 800 99 P4 EPS	V 12 S 1500 120 F45 P5 C	V 12/9 S2 800 95 F43 P6 C		
V 1000 95 C	V 12 S 1500 120 P5	V 12/9 S2 800 99 P6		
V 1000 99 P4	V 15 S 2000 130 F46 P5 C	V 12/9 S2 800 99 P6 EPS		
V 1000 99 P4 EPS	V 15 S 2000 130 P5	V 15/9 S2 1000 95 C		
V 1500 120 F45 P4 C	V 12S 800 C INP	V 15/9 S2 1000 99 P6		
V 1500 120 P4	V 10 S 800 95 HYG 5.5 HE C	V 15/9 S2 1000 99 P6 EPS		
V 2000 130 F46 P4 C	V 10 S 800 99 HYG 5.5 HE	V 12/8 S2 1500 120 F45 P6 C		
V 2000 130 P4	V 10 S 800 99 HYG 5.5 HE EPS	V 12/8 S2 1500 120 P6		
V 1000 C INP	V 10 S 1000 99 HYG 5.5 HE	V 15/9 S2 2000 130 F46 P6 C		
V 800 C INP	V 10 S 1000 99 HYG5.5 HE EPS	V 15/9 S2 2000 130 P6		
V 800 95 HYG 5.5 HE C	V 10 S 1000 95 HYG 5.5 HE C	V 12/9 S2 800 C INP		
V 800 99 HYG 5.5 HE		V 10/6 S2 800 95 HYG 5.5 HE C		