

Certificate No. 10.16.1072

Date of Issue **04/01/2023** 

Valid From **04/01/2023** 

## ATTESTATION OF INTERNAL PRODUCTION CONTROL ACCORDING TO EUROPEAN DIRECTIVE 2014/68/EU (MODULE A)

Applicant/ Manufacturer	D-Edge Climate Solutions, Burgemeester Ketelaarstraat 23b, 2361AA Warmond			
(Name & Address)	The Netherlands			
Type of	Buffer Tanks, DHW Tanks, Combined water tanks			
Pressure Equipment				
Technical Description of	Annex to this certificate			
Pressure Equipment				
Category of				
Pressure Equipment				
Number of Samples	2			
Assessed				
Against the Provisions of	EUROPEAN PRESSURE EQUIPMENT DIRECTIVE			
	2014/68/EU, ANNEX III (MODULE A)			
Audit Report No.	10.16.1072.01AR			
Conditions & Limitations	According to the inspection results, the manufacturer is entitled to mark the pressure equipment manufactured within the range of this attestation.  The manufacturer must affix the CE Marking to each item of pressure equipment as displayed below.			
	Each pressure equipment should be accompanied with manufacturer's declaration of conformity and instructions of use.			



The data of this certificate were gathered with every possible thoroughness.

This certificate reflects the findings of the time and place of the audit.

Reproduction of this document is strictly forbidden.

Check the validity of the Certificate by scanning the QR code at right. EUROCERT S.A. 89 Chlois & Lykovriseos str., 144 52, Metamorphosi – Greece T +30 210 62.52.495, +30 210 62.53.927, F +30 210 62.03.018, M eurocert@otenet.gr











## **ANNEX TO**

**CERTIFICATE No.: 10.16.1072** 

## TECHNICAL DESCRIPTION OF PRESSURE EQUIPMENT

Buffer Tanks series				
Model	Design Pressure (bar)	Capacity (L)	Medium	Temp Range
HWT40L		40		
HVVT60L		60		
HWT100L		100		
HWT150L		150		
HWT200L		200		
HWT250L		250	Water	≤90°C
HWT260L	7	260		
HWT300L		300		
HWT350L		350		
HWT400L		400		
HWT450L		450		
HWT500L		500		
HWT600L		600		
DHW Tanks series	-			
Model	Design Pressure (bar)	Capacity (L)	Medium	Temp Range
DHW100L		100		
DHW150L		150		
DHW200L		200		
DHW250L		250	Water	≤90°C
DHW300L	7	300		
DHW350L		350		
DHW400L		450		
DHW500L		500		
Combined water tanks (2	in 1 tank) series		•	•
Model	Design Pressure (bar)	Capacity (L)	Medium	Temp Range
HWT 180/80		260		
HWT 200/100		300		
HWT 250/100	7	350	Water	≤90°C
HWT 300/150		450		
HWT 300/200		500		AND CER

The data of this certificate were gathered with every possible thoroughness.

This certificate reflects the findings of the time and place of the audit.

Reproduction of this document is strictly forbidden.





EURO





