

DECLARATION OF PERFORMANCE

CPR-5 6-IWW-1000003

1. Unique identification code of the product-type:

WehoPuts - sewage treatment plant: WehoPuts 5, article number 1066931 Wehoputs 10, article number 1066932 WehoPuts 20, article number 1066934 WehoPuts 30, article number 1066935 WehoPuts 50, article number 1066936

2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):

Unique serial number is located at the type label

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

Domestic wastewater treatment

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):

Uponor Infra AB, 513 81 Fristad, Sweden Uponor Infra Ltd P.O. Box 21, FI-65101 Vaasa, Finland

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

Uponor Infra AB, 513 81 Fristad, Sweden Uponor Infra A/S. DK-4450 Jyderup, Denmark Uponor Infra AS, N-0195 Oslo, Norway Uponor Infra AS, 13811 Tallinn, Estonia Uponor Latvia SIA, LV-1045 Riga, Latvia Uponor UAB, LT-06115 Vilnius, Lithuania

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

System 3

7. In case of the declaration of performance concerning a construction product covered by a harmonized standard:

EN 12566-3:2005+A2:2013

Finnish Environment Institute (SYKE) no. 1762 performed type testing under system 3 and issued test reports SYKE-2004-A-3-A4/36 and Collected results of EN-testing; functionality, watertightness and treatment efficiency.

VTT no. 0809-CPD performed essential characteristics of the product under system 3 and issued test report VTT–S-08575-08; strength calculations.

8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:

n/a



9. Declared performance

Essential characteristics	Performance			Harmonised technical specification
Effectiveness of treatment expres				
Treatment efficiency (Tested load 0,25 kg BOD ₇ /d)	COD _{CR} 92 % BOD ₇ 97 %			
	SS 90 Total phosphorus 90 Total nitrogen 50	%		
Treatment capacity	Nominal organic daily load		Nominal hydraulic daily flow	
WehoPuts 5	0,3 kg/d		0,75 m³/d	1
WehoPuts 10	0,6 kg/d		1,5 m ³ /d	
WehoPuts 20	1,2 kg/d		3,0 m ³ /d	
WehoPuts 30	1,8 kg/d		4,5 m ³ /d	
WehoPuts 50	3,0 kg/d 7,		7,5 m³/d	
Power consumption	l .		· I	EN 40500 0
WehoPuts 5	1,0 kWh/d			EN 12566-3: 2005+A2:2013
WehoPuts 10	1,4 kWh/d			
WehoPuts 20	2,5 kWh/d			
WehoPuts 30	3,9 kWh/d			
WehoPuts 50	6,0 kWh/d			
Watertightness	Pass (Water test)			
Crushing resistance				-
Load bearing capacity	Height of backfill	WET		
WehoPuts 5 - 10	0 m	1,3 m		
WehoPuts 20 - 50	0,3 m	2,3 m		
Durability	Pass (PE)			-
Reaction to fire	NPD			-
Release of dangerous substance	NPD			-

10. The performance of the product identified in point 1 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Niila Tast

Application Manager IWW

Date: 2025-04-07