




Declaration of Performance N° Regulation (EU) 305/2011		
Unique identification code of the product-type	4S303W; 4CS303W	
Identification of the product (Type, batch or serial number)	OsmaVent ABS AAV WT 40; Cert ABS AAV WT 32/40/50	
Intended use	To protect water trap seals in gravity drainage systems by allowing air to enter the system when a negative pressure develops in the pipework, as an alternative to the use of pipework for ventilation	
Contact	Wavin Registered Office Crow Edge, Sheffield, S36 4HG	
ACVP system	System 4	
Declared Performances based on harmonized standard EN 12380 NB: Carrying out independent product testing / report reference number LGA 0197 / 7311413-01 Independent annual surveillance of the factory production control carried out by NSF International Carrying out independent KEYMARK certification / licence number: DIN CERTCO 0196 / 011-7B003		
Essential characteristics	Performance	hEN
Airtightness at 30 Pa, 500 Pa and 10000 Pa	Pass	EN 12380:2002
Durability (to withstand mechanical endurance, heat and temperatures below zero) at -20°C to +60°C and at 0°C to +60°C	Pass	
Effectiveness (airflow capacity)	7.5 l/s (declared)	
Effectiveness (opening pressure)	70 Pa (declared)	
Effectiveness at temperatures below zero	-20°C (declared)	
The performance of the product identified above is in conformity with the declared performance. 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:		
place and date of issue 13th June 2013	name and function Andrew Ryall Technical Manager	Signature 



Declaration of Performance N° Regulation (EU) 305/2011		
Unique identification code of the product-type	4S304W; 4CS304W	
Identification of the product (Type, batch or serial number)	OsmaVent ABS AAV WT 110; Cert ABS AAV WT 110	
Intended use	To protect water trap seals in gravity drainage systems by allowing air to enter the system when a negative pressure develops in the pipework, as an alternative to the use of pipework for ventilation	
Contact	Wavin Registered Office Crow Edge, Sheffield, S36 4HG	
Designation	A1	
ACVP system	System 4	
Declared Performances based on harmonized standard EN 12380 NB: Carrying out independent product testing / report reference number BBRI 1136/660X001 Independent annual surveillance of the factory production control carried out by NSF International Carrying out independent KEYMARK certification / licence number: DIN CERTCO 0196 / 011-7B008		
Essential characteristics	Performance	hEN
Airtightness at 30 Pa, 500 Pa and 10000 Pa	Pass	EN 12380:2002
Durability (to withstand mechanical endurance, heat and temperatures below zero) at -20°C to +60°C and at 0°C to +60°C	Pass	
Effectiveness (airflow capacity)	32 l/s (declared)	
Effectiveness (opening pressure)	70 Pa (declared)	
Effectiveness at temperatures below zero	-20°C (declared)	
The performance of the product identified above is in conformity with the declared performance. 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:		
place and date of issue 13th June 2013	name and function Andrew Ryall Technical Manager	Signature



Declaration of Performance N° Regulation (EU) 305/2011		
Unique identification code of the product-type	4S306G	
Identification of the product (Type, batch or serial number)	OsmaS ABS AAV GY 110	
Intended use	To protect water trap seals in gravity drainage systems by allowing air to enter the system when a negative pressure develops in the pipework, as an alternative to the use of pipework for ventilation	
Contact	Wavin Registered Office Crow Edge, Sheffield, S36 4HG	
Designation	AII	
ACVP system	System 4	
Declared Performances based on harmonized standard EN 12380 NB: Carrying out independent product testing / report reference number BBRI 1136/661X215 Independent annual surveillance of the factory production control carried out by NSF International		
Essential characteristics	Performance	hEN
Airtightness at 30 Pa, 500 Pa and 10000 Pa	Pass	EN 12380:2002
Durability (to withstand mechanical endurance, heat and temperatures below zero) at 0°C to +60°C	Pass	
Effectiveness (airflow capacity)	11 l/s (declared)	
Effectiveness (opening pressure)	70 Pa (declared)	
Effectiveness at temperatures below zero	NPD	
The performance of the product identified above is in conformity with the declared performance. 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:		
place and date of issue 13th June 2013	name and function Andrew Ryall Technical Manager	Signature