

Company Name	
Project Name	
Referance	
<b>Design Criteria</b>	
Medium	Water/glycol (max.%50)
Max. Flow velocity	1,5 m/s
Max. Flow rate	12,0 m3/h
Primary flow rate (Qp)	NA
Secondary flow rate (Qs)	NA
Max. Capacity (ΔT 20)	
Max. Pressure	10 barg
Max. Temperature	110°C
Pressure Drop at max.flow	3 kPa
Design Standard	EN 13445

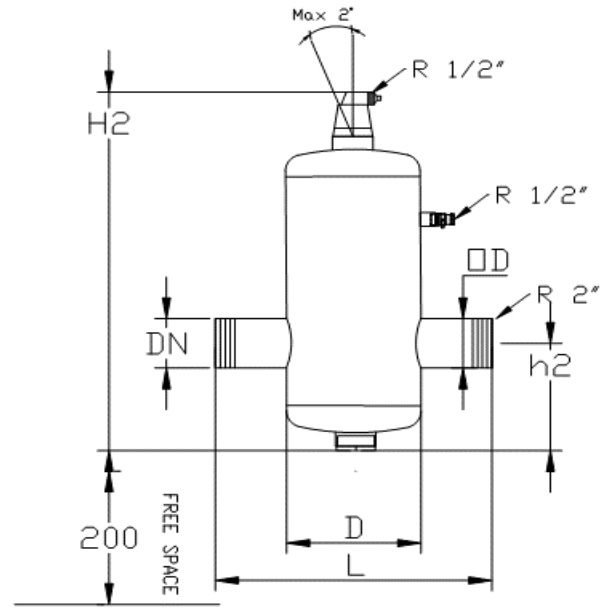


## SV-D DN50 ViraVent

Vare nr. 8560931G

<b>Testing and Quality Assurance</b>	
Pressure Test (bar)	15 bar
Medium Test	Water
Test certificate	no
Design and manufacturing acc.2014/68/EC	yes art.4.3/SEP
Material certificates (structural parts)	no
Drawing	no
Weld procedures	no
Nondestructive testing (X-ray: 10%)	no
Notified body inspection	no

### Technical Drawing

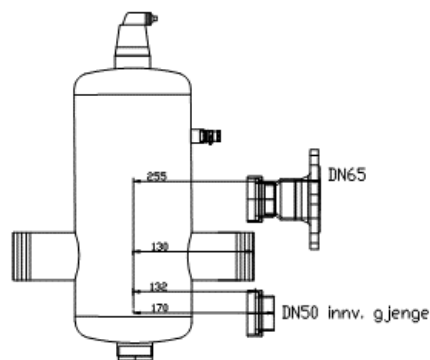
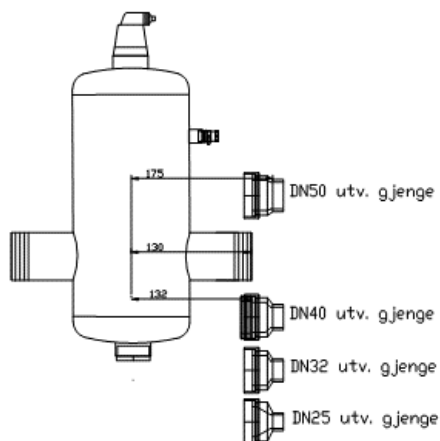


<b>Construction Materials</b>	
Body	S235 JR G2 (ST 37)
Connections	S235 JR G2 (ST 37)
Fittings	S235 JR G2 (ST 37)
Grooved End	S235 JR G2 (ST 37)
Heads	S235 JR G2 (ST 37)
Deaeration cap	Brass
Valve sealing	EPDM
Float	PP
Internal mesh	316 Stainless Steel
Solder	Soft
Paint	Electrostatic
Color	Blue (RAL 5002)
Drain valve	Brass

### Dimension

DN	DN50/150	
OD	60,3	mm
H2	482	mm
h2	138	mm
L	260	mm
D	168,3	mm
Flow		
Volume	6	lt
Weight	10	kg

Products produced before 19.07.2016 are according to 97/23/EC



Overganger/tilpasninger som er tilgjengelige mot tillegg