
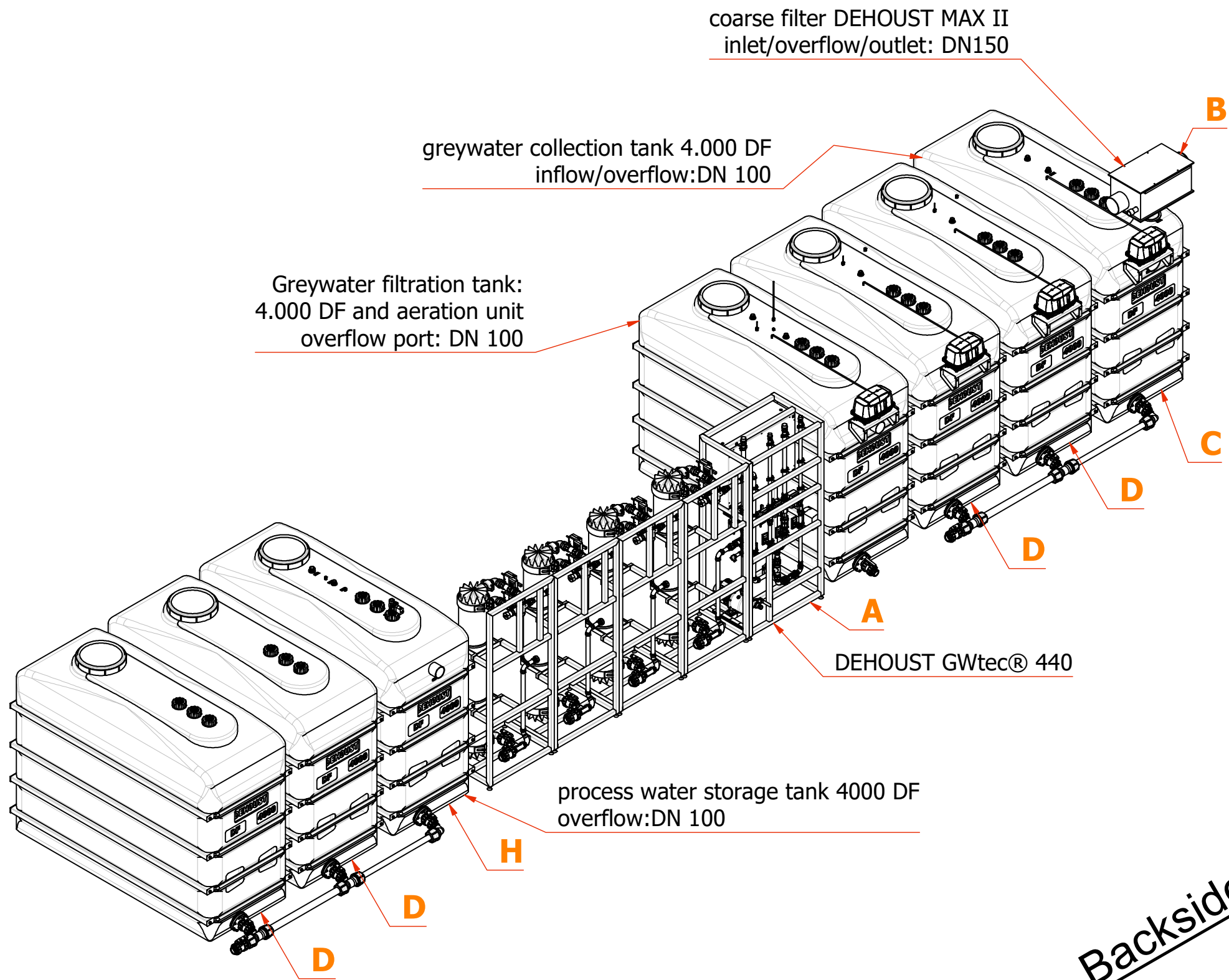


01		Änderungen		Datum	Name
Index					
DEHOUST		ISO Methode E		Schutzvermerk nach DIN ISO 16016 beachten Allgemeintoleranzen nach DIN 28005-1	
		Grauwasseranlage/Greywater System		Werkstoff	Maßstab 1 : 75
		DEHOUST GWtec® 440 A		Behälter-Nr.:	Gewicht 0,0 kg
Bearb.	Datum 05.07.2023	Name depo	Zeichnungs-Nr.:	Blattgröße:	Blatt-Nr.: 1
Gep.			D627635	A4	Blattzahl: 3
Norm.			Artikel-Nr.:		
			813374		



coarse filter DEHOUST MAX II
inlet/overflow/outlet: DN150

greywater collection tank 4.000 DF
inflow/overflow:DN 100

Greywater filtration tank:
4.000 DF and aeration unit
overflow port: DN 100

DEHOUST GWtec® 440

process water storage tank 4000 DF
overflow:DN 100

Backside

(A)
Type: DEHOUST GWtec® 440
Item: 813374
Max. treatment capacity: 15.000 litres/day
PVC flex hose:filtrate effluent 1" female thread, black, length 5m
weight: 260 kg

Greywater filtration tank: 1x PE HD 4.000 DF incl. aeration unit
overflow port: DN 100
drain valve:1 1/2" female thread
PVC flex hose:suction line 1" PVC flex hose blue, length 3 m
Empty weight: 120 kg

(B)
Type: coarse filter DEHOUST MAX II
Item: 812657
inlet/overflow/outlet: DN150
Connection backwash: 1" female; pmin: 1 bar; pmax: 2 bar
empty weight:15 kg

(C)
Type: greywater collection tank 4.000 litres
Item: 962059
inflow/overflow:DN 150
Drain valve:1 1/2" female thread
Empty weight: 235 kg

(D)
Type:Extension tank 4.000 L for a GW collection tank
or BW storage tank
item:962039
empty weight:235 kg

(E)
Type:Aeration unit for further PE HD greywater
collection tank
item:813440
PVC flex hose:3/4" female thread,red length 5m

(F)
Type: extension package aeration unit
Item: 813442
PVC flex hose:3/4" female thread,red length 5m

(G)
Type: greywater batch pump DOC 7
Item: 813444
PVC flex hose:1" female thread, black, length 5m

(H)
Type: process water storage tank 4.000 liters
Item: 962058
overflow:DN 100
Connection mains water back up: 1" female ; pmin: 1 bar; pmax: 10 bar
Emergency overflow DIN EN 1717:LxW 2 x 200 x 125 mm
Drain valve:1 1/2" female thread
Empty weight: 235 kg

Overall technical specification
Total weight:1.400 kg
electrical load:400 V / 16 A / 50 Hz / 3,35 kW

Pipes not included in delivery:

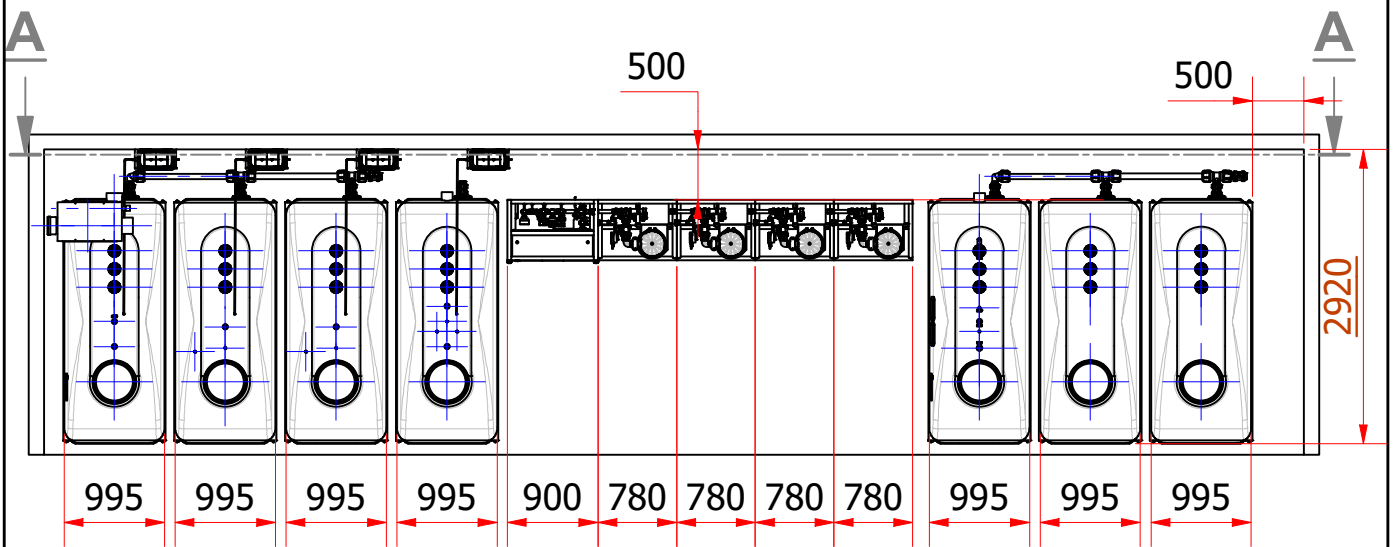
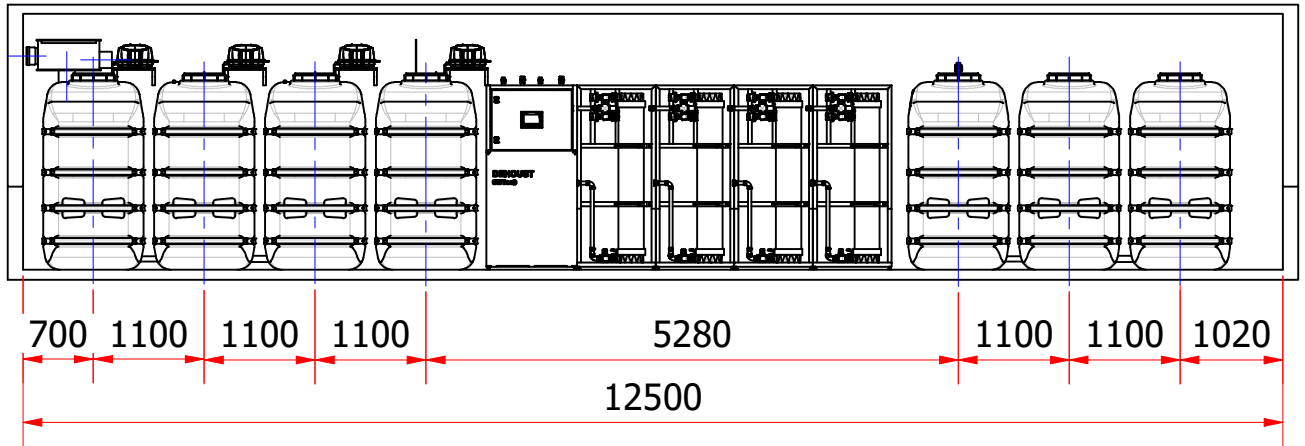
- In- and overflow pipe DN 150
- Pressure line backwash pump DN 32 (1 1/4") from tank H to DEHOUST GWtec® A
- Pressure line booster pump DN 25 (1") from DEHOUST GWtec® to coarse filter DEHOUST II B

Installation of air compressor have to be above the max. water level inside the greywater tank.

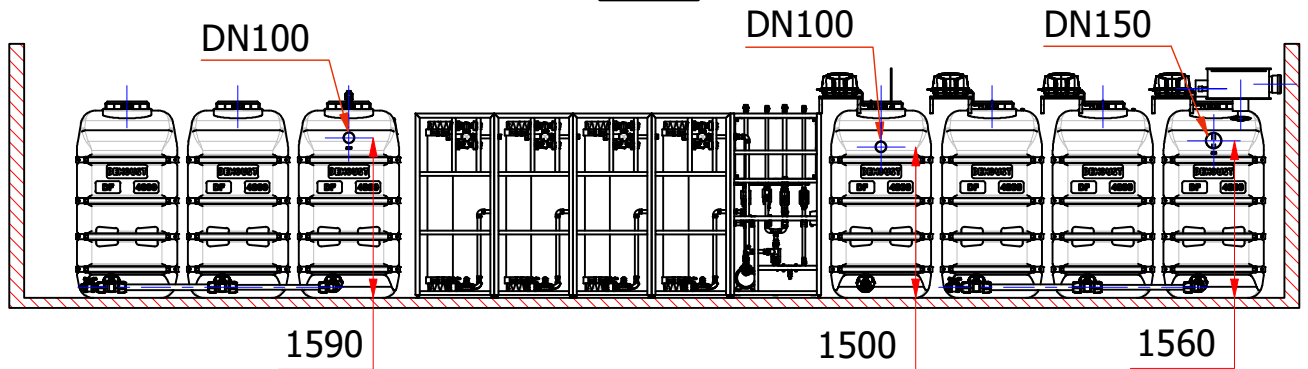
Dimensions in mm; distance to wall min. 300 mm.
*Height depends on the installation material

Technical change reserved. This installation example is subject to change.
All transactions are subject to our general terms and conditions.

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Index		ISO Methode E		Werkstoff	
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		Grauwasseranlage/Greywater System		Behälter-Nr.:	
Bearb. 05.07.2023		DEHOUST GWtec® 440 A		Gewicht 0,0 kg	
Gepr.		Zeichnungs-Nr.: D627635		Blattgröße: A3	
Norm.		Artikel-Nr.: 813374		Blatt-Nr.: 2	
				Blattzahl: 3	



A-A



01		Änderungen		Datum	Name
Index		ISO Methode E		Schutzvermerk nach DIN ISO 16016 beachten Allgemeintoleranzen nach DIN 28005-1	
DEHOUST		Grawwasseranlage/Greywater System		Werkstoff	Maßstab 1 : 75
Datum 05.07.2023		Name depo		Behälter-Nr.:	Gewicht 0,0 kg
Gepr.		Zeichnungs-Nr.:		Blattgröße:	Blatt-Nr.: 3
Norm.		D627635		A4	Blattzahl: 3
		Artikel-Nr.:			
		813374			