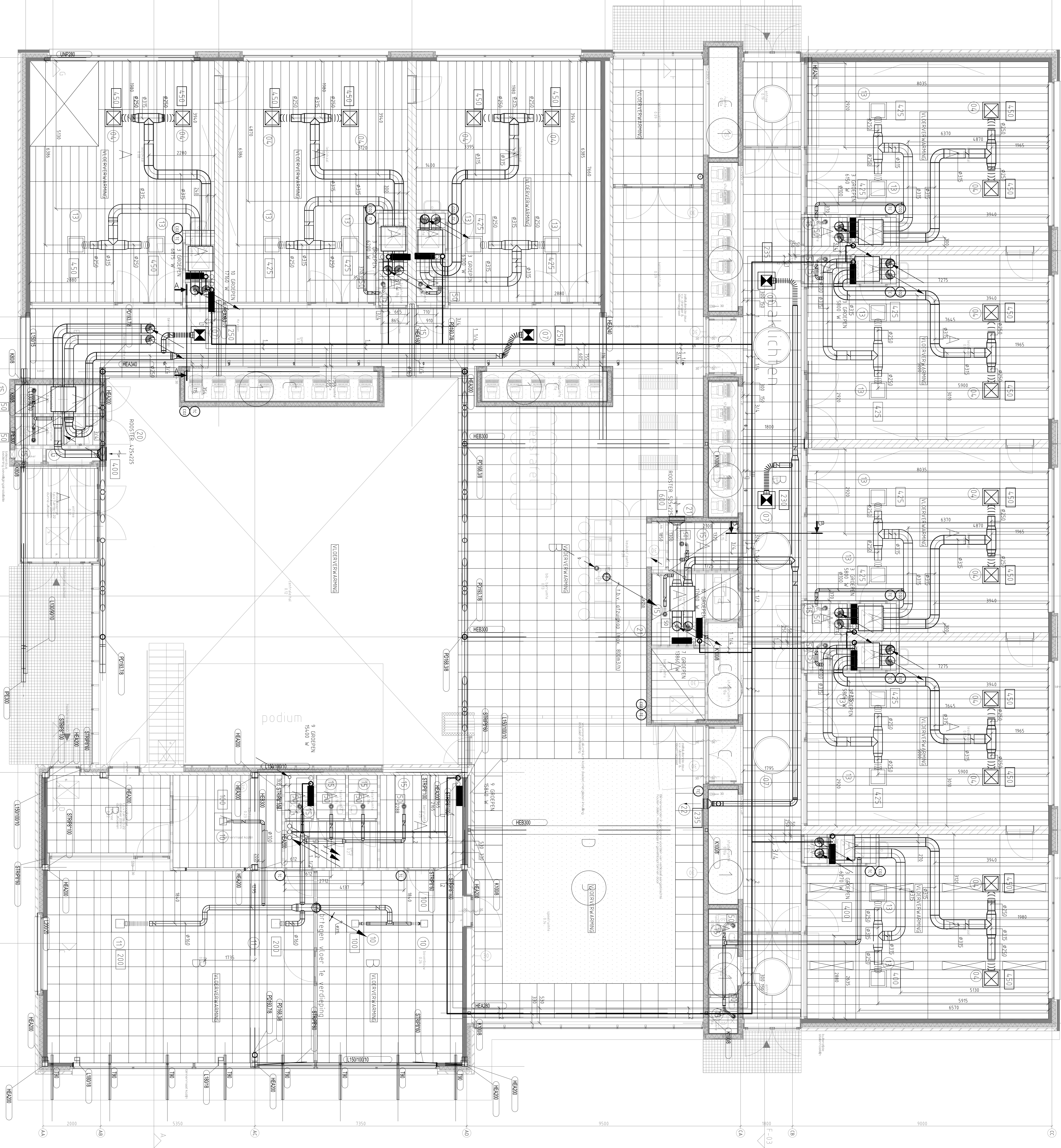
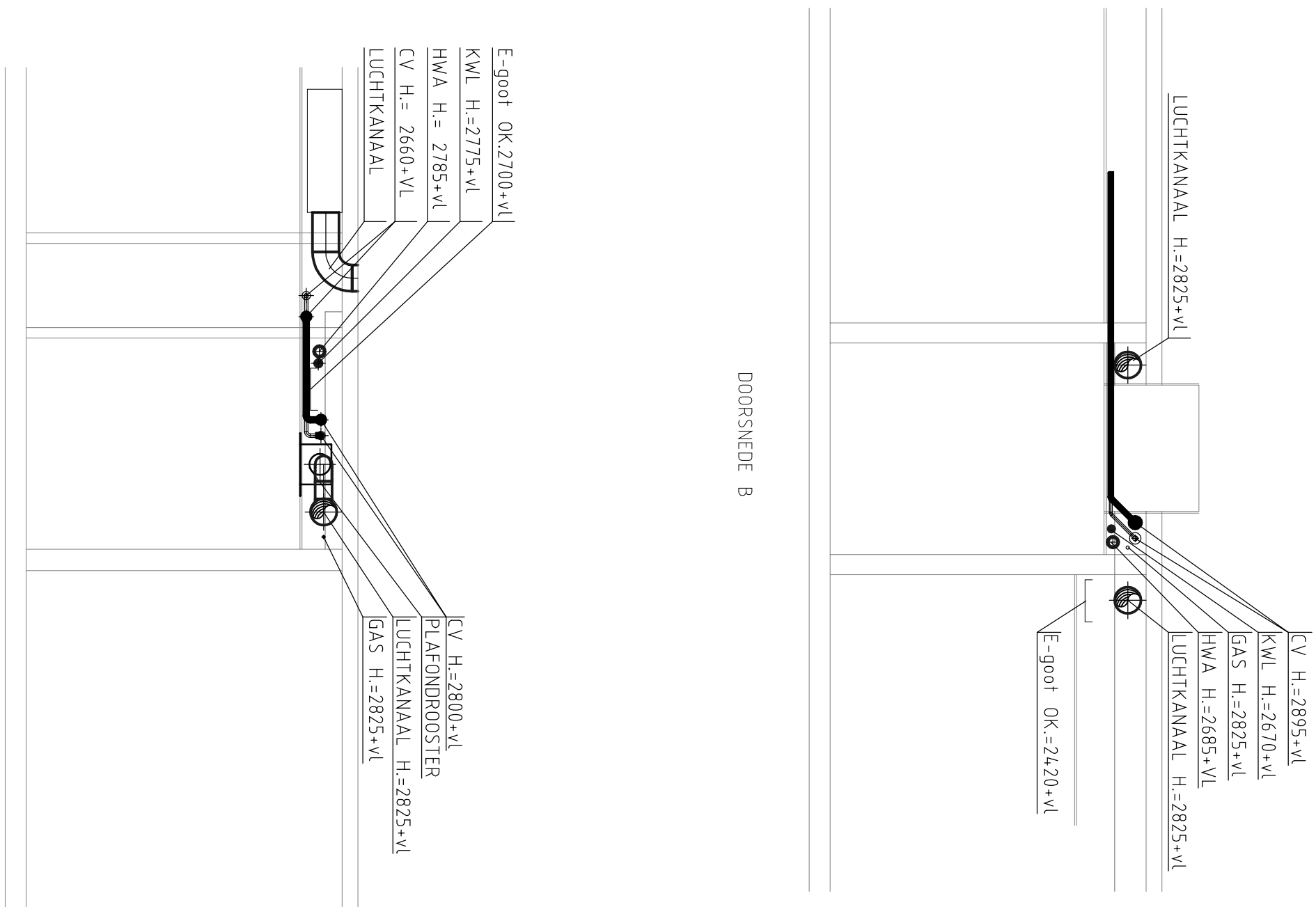
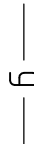
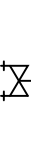
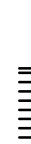
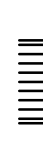
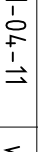




Ref.	Protein	Accession	Length (aa)	PI	pI	pI _{exp}	pI _{theor}	pI _{exp} - pI _{theor}	Ref.
1	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	1
2	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	2
3	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	3
4	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	4
5	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	5
6	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	6
7	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	7
8	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	8
9	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	9
10	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	10
11	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	11
12	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	12
13	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	13
14	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	14
15	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	15
16	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	16
17	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	17
18	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	18
19	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	19
20	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	20
21	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	21
22	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	22
23	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	23
24	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	24
25	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	25
26	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	26
27	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	27
28	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	28
29	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	29
30	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	30
31	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	31
32	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	32
33	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	33
34	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	34
35	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	35
36	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	36
37	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	37
38	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	38
39	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	39
40	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	40
41	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	41
42	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	42
43	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	43
44	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	44
45	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	45
46	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	46
47	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	47
48	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	48
49	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	49
50	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	50
51	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	51
52	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	52
53	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	53
54	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	54
55	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	55
56	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	56
57	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	57
58	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	58
59	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	59
60	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	60
61	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	61
62	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	62
63	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	63
64	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	64
65	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	65
66	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	66
67	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	67
68	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	68
69	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	69
70	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	70
71	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	71
72	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	72
73	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	73
74	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	74
75	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	75
76	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	76
77	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	77
78	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	78
79	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	79
80	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	80
81	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	81
82	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	82
83	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	83
84	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	84
85	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	85
86	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	86
87	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	87
88	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	88
89	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	89
90	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	90
91	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	91
92	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	92
93	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	93
94	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	94
95	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	95
96	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	96
97	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	97
98	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	98
99	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	99
100	Proteinase K	P00750	261	4.2	4.2	4.2	4.2	0	100



RENNVOI CV/GKW		Fachboot	Motorboot / Type
	Cyl-feeding Tanker		Get. draubus met SWS
	Cyl-feeding Refeur		Get. draubus met SWS
	Gas-feeding		Get. draubus met SWS
	Airfilter	18A	Get. draubus met SWS
	Impellerster		
	Hosesprong in Leiding		STAD
	Ruintheethoricon		
	Waterverwarming 150ltr. uit Water		
	Waterverwarmingster		
	Geschiep		
	CO2-sensor 150ltr. uit Water		

RENNVOI LUCHT		Fachboot	Motorboot / Type
	Luchtvoorsel		
	Luchtvoorsel vermindering		
	Feksel koppel	Merford	Smaack 75
	Spring in technicon		
	Brakpomp	Schabo	BSC-118
	Regelklep	Sold-Air	KERVOO
	Razet	Waterfoss	
	Tonneproscher	Waterfoss	
	Reinrooster	Waterfoss	
	Reinrooster	Waterfoss	
	Luchttheethicon	Waterfoss	

Opmerking:
Alle doppen door binnenvaarts componenten worden aangepast door derden

Profiel	Naam	Status
De Vos/vrij 6, Oostgraest	Ulf	
Luchtbehandelingsinstallatie		
Bieroff	Gat. : VR	
Begane Grond	Gec. :	
Oorspr.: GP-MN		
Alphen aan de Rijn	Schaal: 1:50	
Adres: Edeleth		

[illegible]