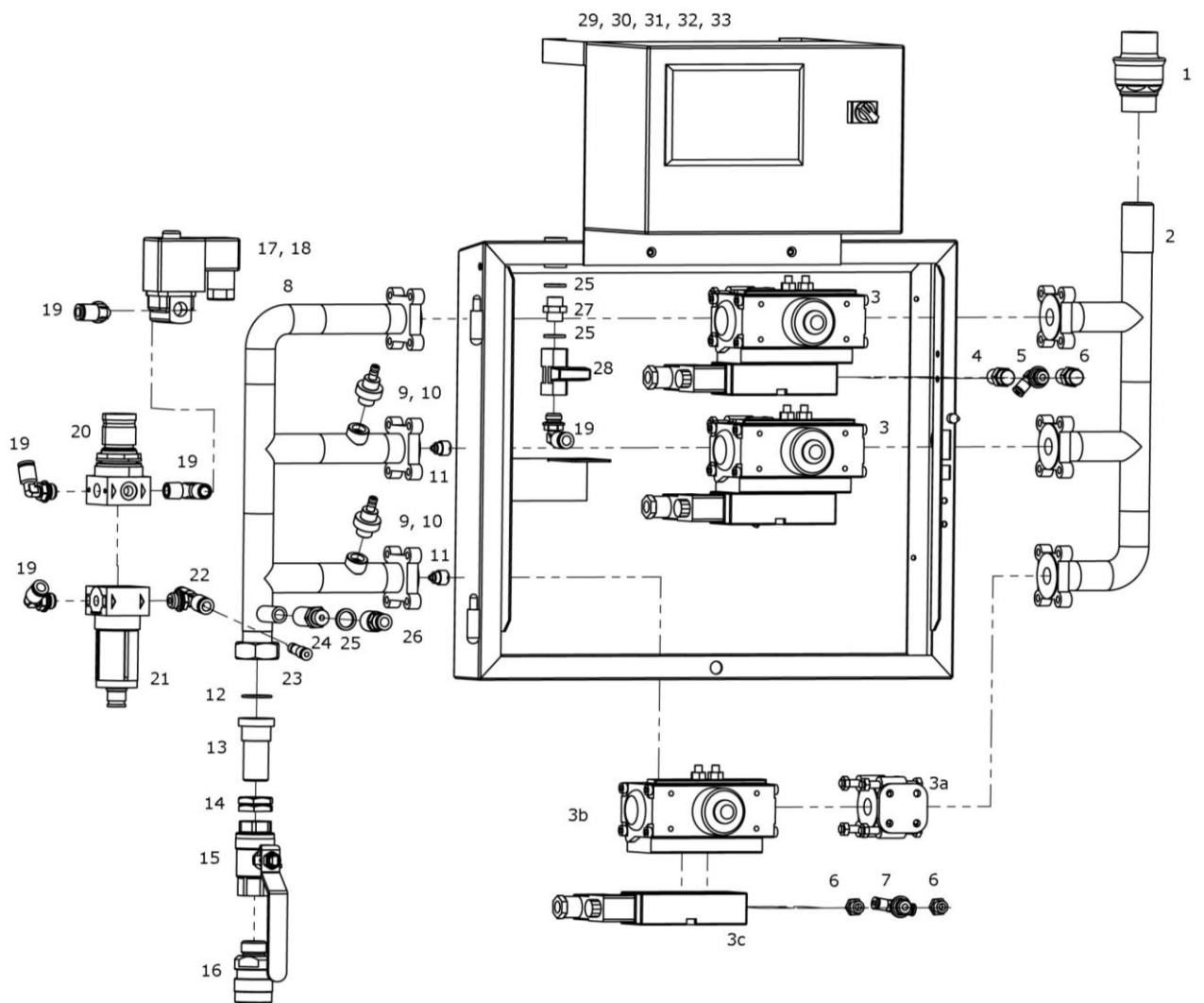


## 8. Components

### 8.0 Exploded drawings of Foamatic Compact with spare part list



<b>Pos. no.</b>	<b>Item no.</b>	<b>Description</b>	<b>Amount</b>
1	600400	Non return valve 3/4"	1
2	110000599	Inlet Foamatic Compact	1
3	0605760	Valve DN 15	3
3a	0605771	3-parted ball valve	(3)
3b	0605792	Actuator	(3)
3c	0623088	Solenoid valve 24VDC	(3)
4	0608244	Pilot valve	2
5	0608096	Air fitting, angle 1/4"x4mm	1
6	69930001	Silencer	4
7	0608121	Quick fitting Tee 1/4"x4mm	2
8	110000600	Outlet Foamatic Compact	1
9	0664281	Chemical non return valve	2
10	0646105	Limiting nozzle set	2
11	640401	Chemical nozzle for injector, 150l	2
12	356900	O-ring for union	1
13	357300	Union male 1/2"	1
	0608200	Nippel pipe 1/2" x 40mm	1
14	350705	Lock nut 1/2"	2
15	632800	Ball valve 1/2"	1
16	0607773	Coupling 1/2"	1
17	530900	Solenoid valve 1/4"	1
18	533100	Coil 24V DC	1
	531500	Plug for coil	1
19	638500	Quick fitting 1/4"x8mm angle	4

<b>Pos. no.</b>	<b>Item no.</b>	<b>Description</b>	<b>Amount</b>
20	637000	Reduction valve for air 1/4"	1
21	635600	Air filter 1/4" with water separator	1
22	638601	Quick fitting, tee 8 x 1/4" x 8mm	1
23	638950	Reduction nippel 8 x 4	1
24	0664034	Non return valve for air	1
25	638100	Sealing 1/4"	3
26	634500	Quick fitting 1/4", internal thread	1
27	633500	Hexagon nippel 1/4"	1
28	634000	Closing valve for air1/4"	1
29	314202	EI box	1
30	110000604	PLC	1
31	110000652	Display for PLC	1
32	110000633	Tilting switch	1
33	0601828	Power supply 24V DC	1

## **9. Warranty**

### **ATTENTION!**

Our guarantee is given for a period of 12 months from delivery on all parts which have provable become unfit for use due to material, construction or manufacturing defects as well as inadequate work. The guarantee compensations will occur in the shape of either reimbursement, replacement or repair of the defective or damaged part at our works. Installation and freight costs are always on the purchaser's account. Any defective parts are to be placed at our disposal. Claims that may otherwise be raised for any legal reason will not be acknowledged. No liability will be accepted for damage occurred indirectly. The purchaser has no right to let any third party repair possible defects on our account.

All hoses, rubber parts or synthetic materials, natural wear and tear as well as damage caused by careless and inappropriate handling, including transport damage are not covered by the guarantee. Further, the guarantee does not apply if the system has been subjected to frost. The obligation of guarantee compensation also ceases if changes or repairs are made by non authorised persons. Claims under the guarantee will only be acknowledged when they are placed immediately after the defect has been noticed. The guarantee ceases in case of change of ownership.

The dealer cannot be held responsible for personal injury, damage to equipment, working deficits, including production loss, loss of profits, loss of stock or the like which may occur by imperfect and delayed delivery of the sold product, regardless of the reason, including manufacturing and material defects. Please see our standard terms of sale and delivery.

## **10. User Service**

# **Europe**

## **Headquarter**

**Ecolab Europe GmbH**  
Richtistrasse 7  
8304 Wallisellen  
**Switzerland**

## EU Declaration of conformity

**Manufacturer:**

Company name: Nilfisk-Alto Food Division  
Address: Blytækkervej 2  
9100 Aalborg  
Danmark  
Tel.: +45 72182000

**Hereby declare that**

**Machine:**

No: Foamatic Compact  
Name: -Topax Hygiene System  
Type: Foamatic Compact

- is in conformity with:

the COUNCIL DIRECTIVE of 14 June 1989 on mutual approximation of the laws of the Member States on the safety of machines (89/392/EEC as amended by directives 91/368/EEC, 93/44/EEC and 93/68/EEC) with special reference to Annex 1 of the Directive on essential safety and health requirements in relation to the construction and manufacture of machines.

was manufactured in conformity with the following national standards that implements a harmonised standard:

EN 292-1  
Basic terminology, methodology  
EN 292-2  
Technical principles and specification

Name: Michael Mortensen  
Company: Nilfisk-Alto Food Division

29.10.09



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Date

Signature



