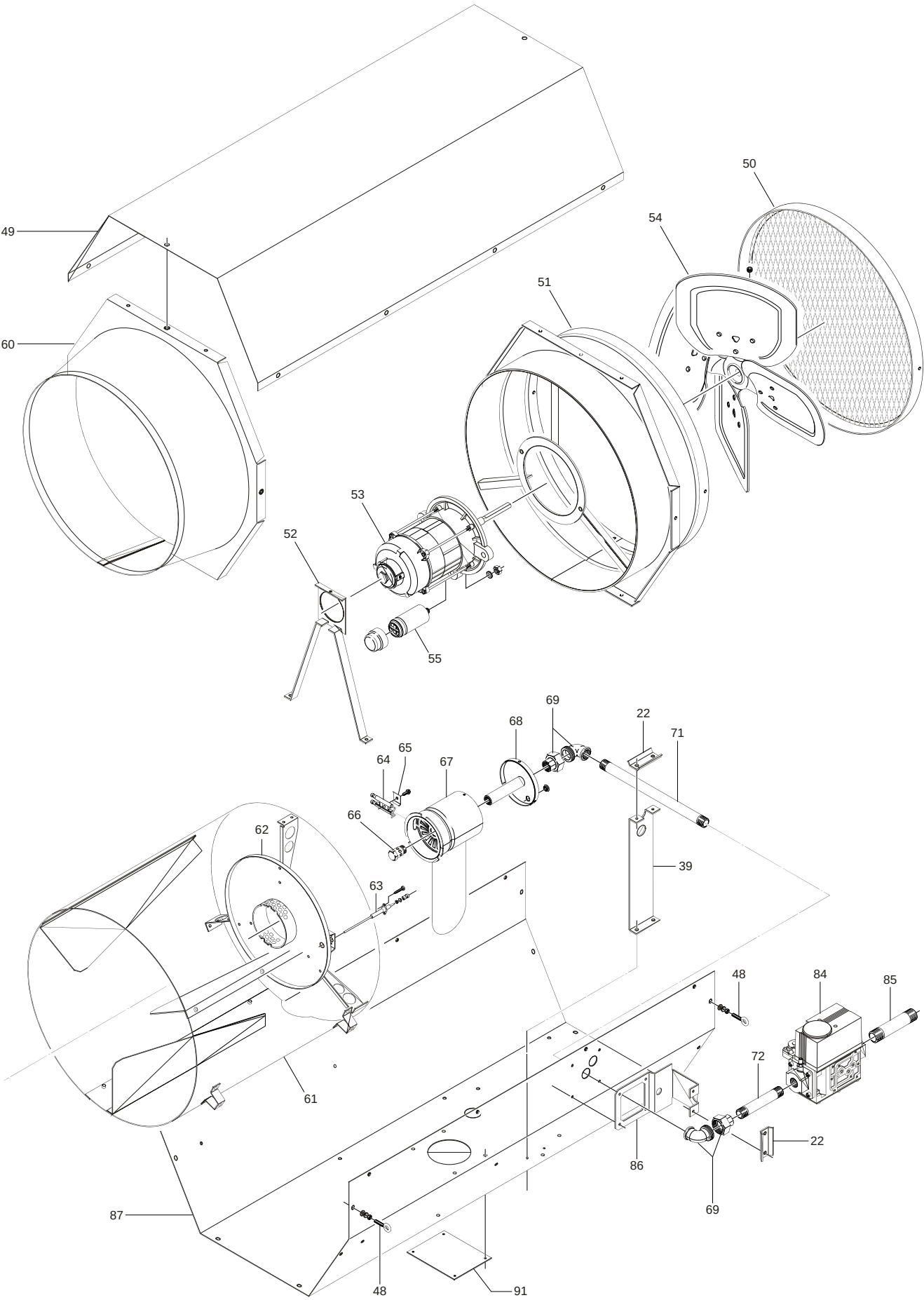


THERMOBILE

PARTS LIST AGA 100 -111-102

THERMOBILE

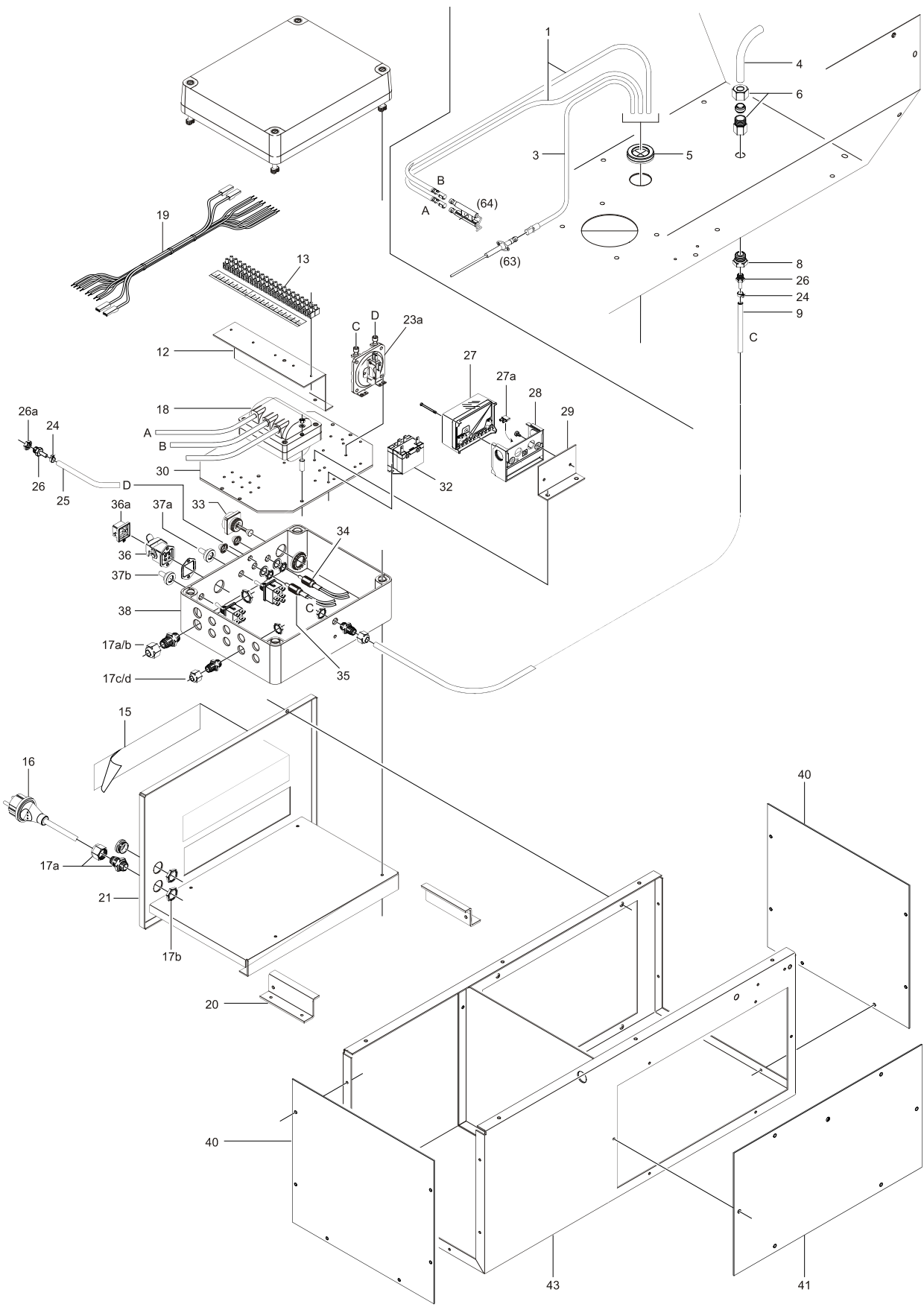
AGA 100: a



AGA100 bovenbouw

THERMOBILE

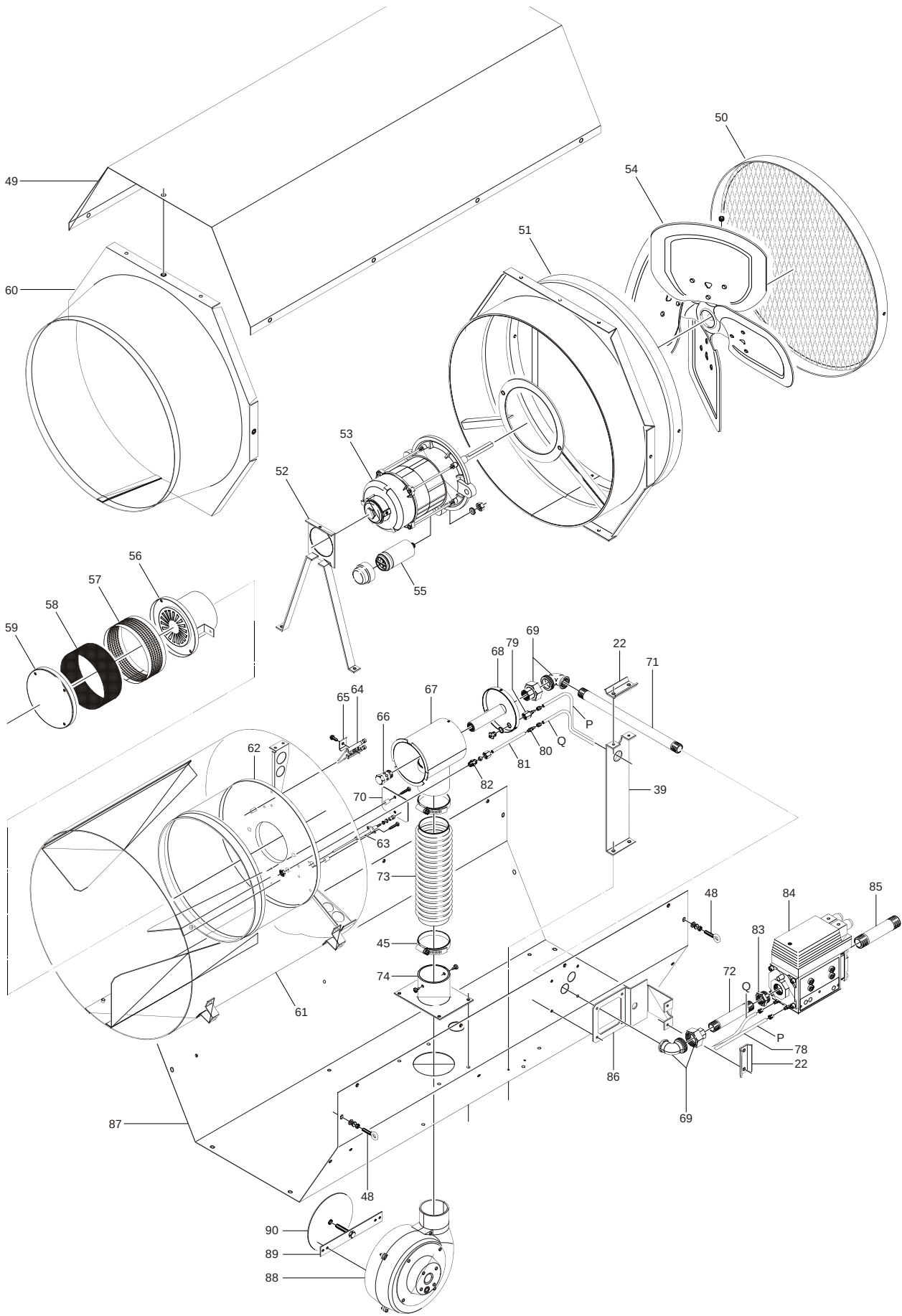
AGA 100: b



AGA100 onderbouw

THERMOBILE

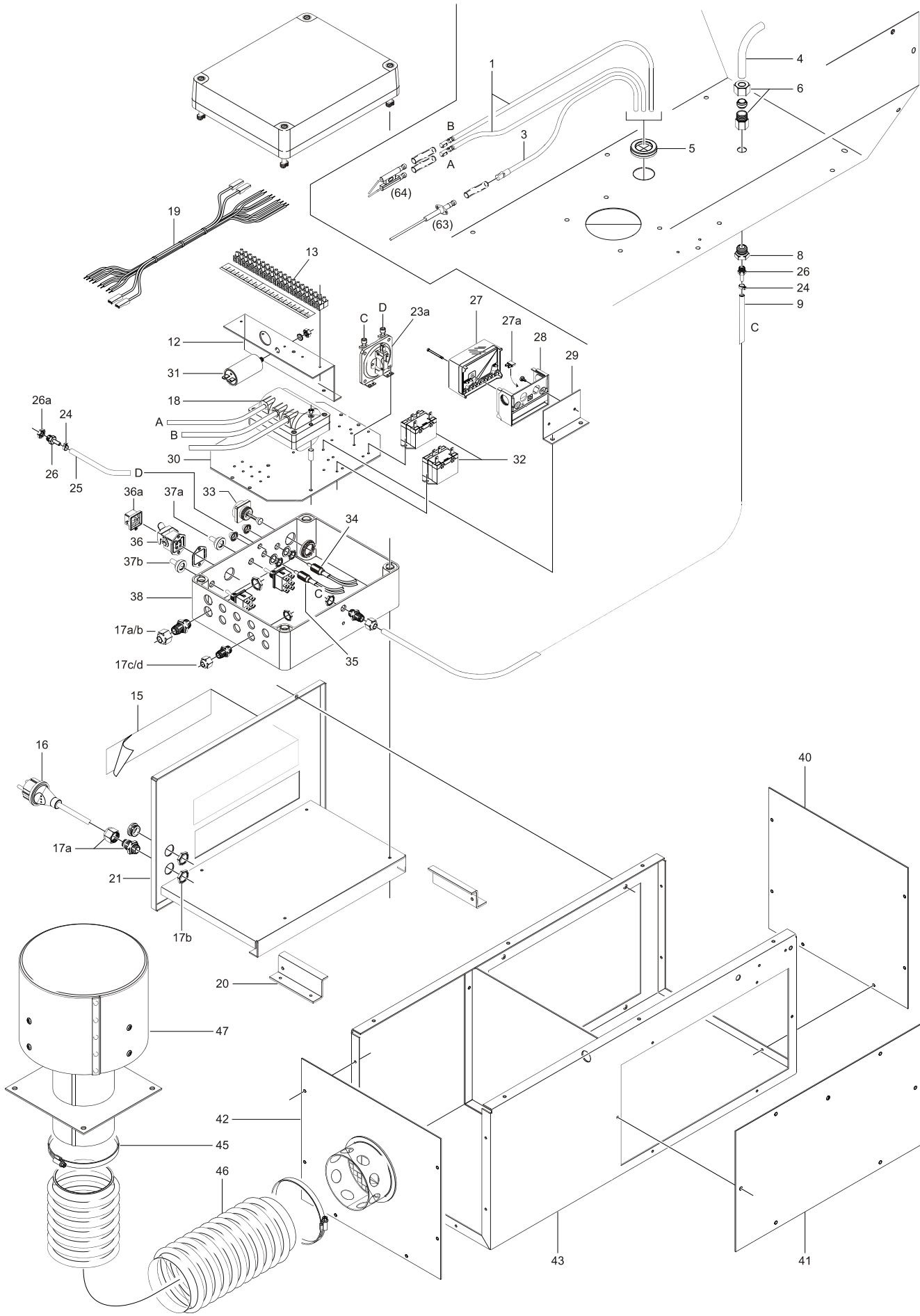
AGA 102: a



AGA 102:b

AGA102 bovenbouw

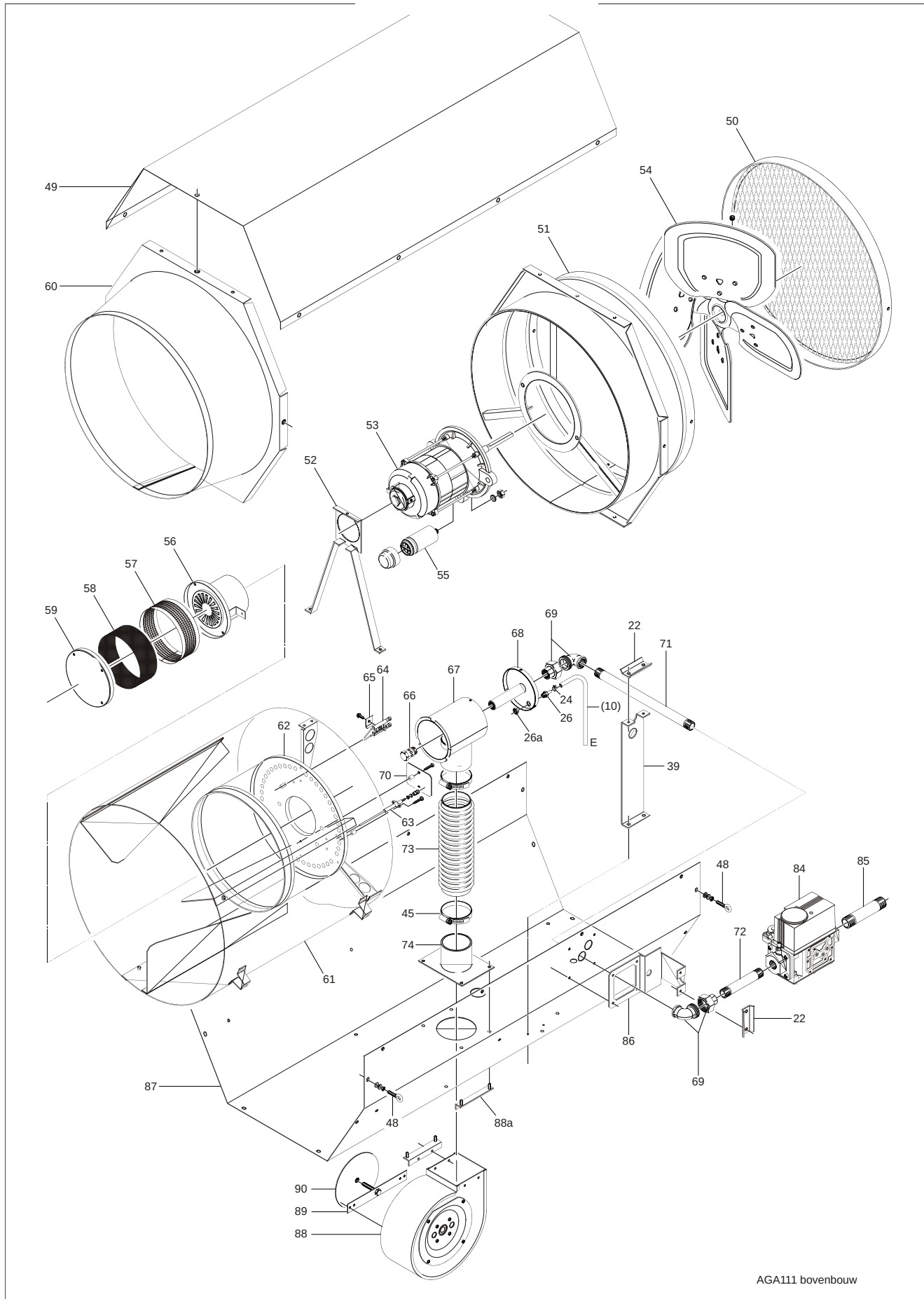
THERMOBILE



AGA 111: a

AGA102 onderbouw

THERMOBILE

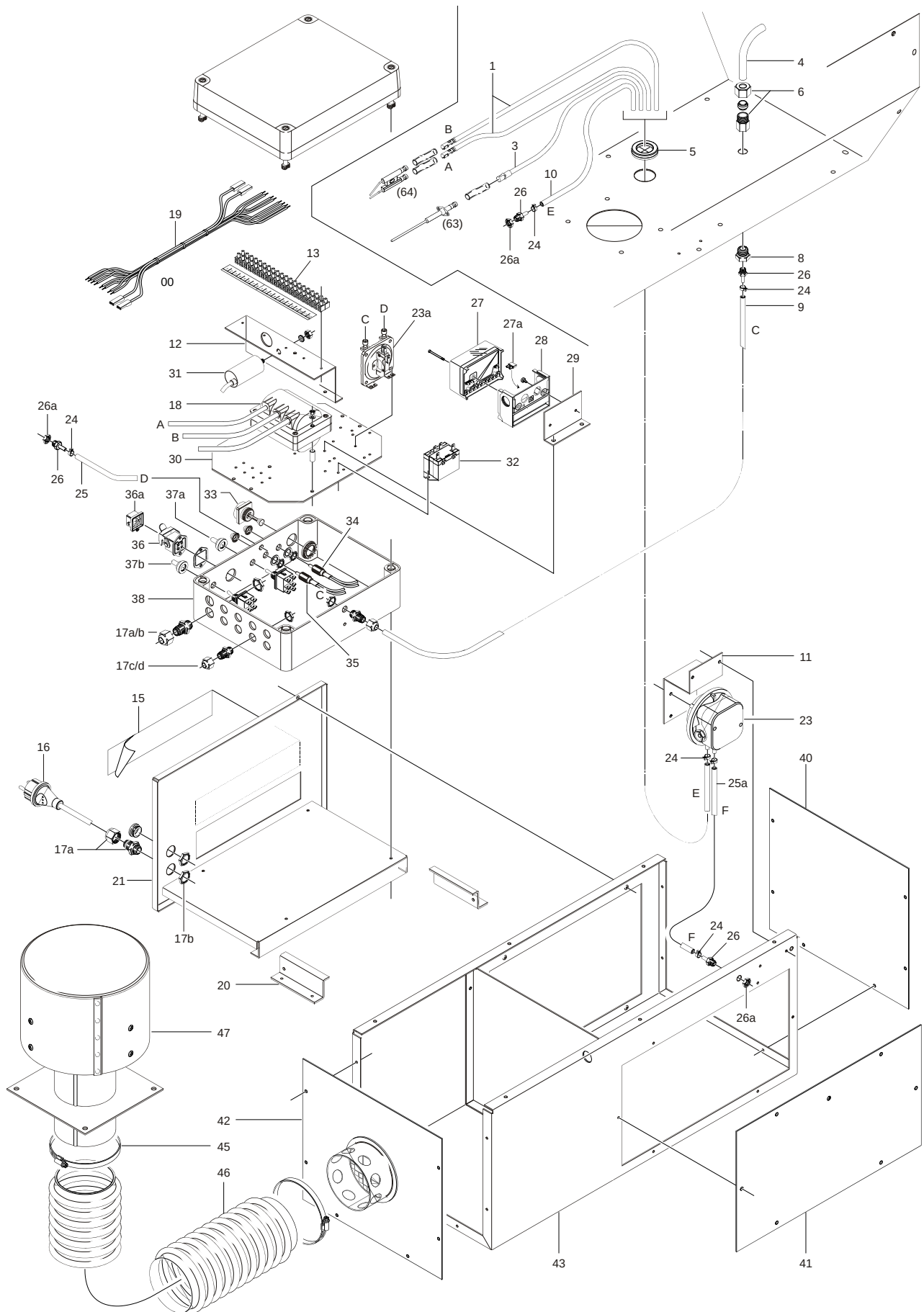


AGA111 bovenbouw

14. AGA 111: b

Parts List AGA 100 111 102 40022071_02

THERMOBILE



AGA111 onderbouw

THERMOBILE

Pos	Nederlands	Francais	Deutsch	English
1	Ontstekingskabel	Câble d'allumation	Zündkabel	Ignition cable
2	Emc filter	Emc filtre	Emc filter	Emc filter
3	Ionisatiekabel	Câble d'ionisation	Ionisationkabel	Ionisation cable
4	Meetpijp	Tube gradué	Meßröhre	Measure tube
5	Doorvoertule	Protection	Tüll	Grommet
6	Nippel Ø12x¼"	Raccord Ø12x¼"	Nippel Ø12x¼"	Nipple Ø12x¼"
7	= 26 +26a	= 26 +26a	= 26 +26a	= 26 +26a
8	Verloopnippel ¼"x 1/8"	Raccord ¼"x 1/8"	Reduziernippel ¼"x 1/8"	Adaptor ¼"x 1/8"
9	Slang Ø8 L=750	Tuyau Ø8 L=750	Schlauch8 L=750	Hose Ø8 L=750
10	Slang Ø8 L=800	Tuyau Ø8 L=800	Schlauch8 L=800	Hose Ø8 L=800
11	Bgl luchtdrukschakelaar(23)	Supportpressostat (23)	Stütze Luftdruckschalter (23)	Air pres. switch holder (23)
12	Beugel	Support	Stütze	Holder
13	Klemmenstrook	Domino	Klemmenreihe	Terminal strip
15	Bedieningssticker	Autocollant pour commande	Bedienungsaukleber	Control sticker
16	Kabel met stekker	Câble avec prise	Kabel mit Stecker	Cable with plug
17a	Kabelwartel M16x 1,5	Guide pour câble M16x 1,5	Kabeldurchfuhr M16x 1,5	Cable inlet gland M16x 1,5
17b	Moer M16x1,5	Ecrou M16x1,5	Mutter M16x1,5	Nut M16x1,5
17c	Kabelwartel PG11	Guide pour câble PG11	Kabeldurchfuhr PG11	Cable inlet gland PG11
17d	Moer PG11	Ecrou PG11	Schr. mutter PG11	Nut PG11
18	Transformator	Transformateur	Transformator	Transformer
19	Kabelboom	Câbles électriques	Elektrische Drähte	Cable loom
20	Geleideprofiel	Crochet	Führungsprofil	Guidingprofile
21	Schakelpaneel	Panneau de comm.	Bedienfeld	Control panel
22	Steun	Crochet	Stütze	Stay
23	Luchtdrukschakelaar	Pressostat	Luftdruckschalter	Air pressure switch
23a	Luchtdrukschakelaar	Pressostat	Luftdruckschalter	Airpress. switch
24	Slangklem	Collier de serrage	Schlauchbinder	Hose clamp
25	Slang Ø8 L=220	Tuyau Ø8 L=220	Schlauch8 L=220	Hose Ø8 L=220
25a	Slang Ø8 L=400	Tuyau Ø8 L=400	Schlauch8 L=400	Hose Ø8 L=400
26	Steelnippel Ø5x1/8"	Collier de serrage Ø 5x1/8"	Schlauchstutze Ø 5x1/8"	Tube-nippel Ø 5x1/8"
27	Branderautomaat	Relais brûleur	Schraubmutter 1/8"	Nut 1/8"
27a	Condensator	Condensateur	Brennerautomat Kondensator	Burner relay Capacitor
28	Console branderautomaat	Konsole relais du brûleur	Konsole Brennerautomat	Console burner relais
29				
30	Montageplaat	Plaque de montage	Montageplatte	Mounting plate
31	Condensator	Condensateur	Kondensator	Capacitor
32	Hulpelais	Relais auxilaire	Hilfsrelais	Auxiliary relay
33	Resetknop	Button de reinitialisation	Rückstellknopf	Reset button
34	Lampje rood	Lampe témoin rouge	Meldelampe rot	Light bulb red
35	Lampje geel	Lampe témoin jaune	Meldelampe gelb	Light blb yellow
36	Thermostaat-aansluiting	Prise de thermostat	Thermostat-anschluss	Thermostat socket
36a	Afdekkap	Couvercle	Abdeckkappe	Cover
37a	Afdekkap schakelaar	Couvercle sélecteur	Abdeckkappe Schalter	Cover switch
37b	Keuzeschakelaar 1-0-2	Commutateur sélecteur 1-0-2	Wahlschalter 1-0-2	Selector switch 1-0-2
38	Schakelkast	Boîte de connexion	Schaltschrank	Control box
39	Steun	Crochet	Stütze	Stay
40	Plaat 1	Plaque 1	Platte 1	Plate 1
41	Zijplaat	Plaque latéral	Seiteplatte	Side plate

THERMOBILE

Pos	Nederlands	Francais	Deutsch	English
42	Plaat 2	Plaque 2	Platte 2	Plate 2
43	Onderbak	Bac	Kasten	Bottom box
45	Slangklem	Collier de serrage	Schlauchbinder	Hose clamp
46	Slang 100 (p.m.)	Tuyau 100 (p.m.)	Schlauch 100 (p.m.)	Hose 100 (p.m.)
47	Buitenlucht doorvoer	Raccord air de combustion	Frischluf Durchführung	Combustion air intake
48	Ophangoog	Crochet de suspension	Aufhängehaken	Lifting lug
49	Bovenschaal RVS	Couvercle INOX	Obere Haube INOX	Upp. cov. INOX
50	Aanzuigrooster	Grille d'aspirat.	Ansauggitter	Inlet grill
51	Ventilatorhuis	Logement de ventilateur	Ventilator Gehäuse	Fan housing
52	Motorsteun	Supp. du moteur	Motorstutze	Motor support
53	Elektromotor	Moteur	Elektromotor	Electro motor
54	Ventilator	Ventilateur	Ventilator	Fan
55	Condensator	Condensateur	Kondensator	Capacitor
56	Stuwplaat houder	Support pour volet de gicleur	Stauscheibehalter	Swivel disc holder
57	Brandermantel	Virole de brûleur	Brennermantel	Burner jacket
59	Branderkopdeksel	Couvercle de br.	Brennerdeckel	Burnerhead cover
60	Uitblaasconus	Cône de sortie	Ausblaskonus	Outlet cone
61	Branderkamer	Chambre de combustion	Brennkammer	Combustion chamber
62	Stralingsplaat	Plaque de rayonnement	Strahlungsplatte	Radiation plate
63	Ionisatie elektrode	Sonde d'ionisation	Ionisations electrode	Ionisation electrode
64	Ontstekingselektrode	Electrode d'allumage	Zündelektrode	Ignition electrode
65	Elektrodebeugel	Anneau d'électr.	Elektrodenbügel	Electrode clip
66a	Verstuiver aardgas	Gicleur gaz naturel	Düse Erdgas	Nozzle natural gas
66b	Verstuiver propaangas	Gicleur gaz propane	Düse Propaangas	Nozzle propane gas
67	Branderkop	Tête du brûleur	Brennerkopf	Burnerhead
68	Verstuiverhouder	Support gicleur	Düsehalter	Nozzle holder
69	Haakse koppeling ½"	Accouplement perpendicul. ½"	Kupplung lotrecht ½"	Elbow coupling ½"
71	Buis ½" L=300	Tube ½" L=300	Rohr ½" L=300	Tube ½" L=300
72	Buis ½" L=120	Tube ½" L=120	Rohr ½" L=120	Tube ½" L=120
73	Slang ø70	Tuyau ø70	Schlauch ø70	Hose ø70
74	Slangaansluiting ø70	Connection de tuyau ø70	Schlauchanschluß ø70	Tube connection ø70
78	Duo-slang (p.m.)	Tuyau-duo (p.m.)	Duo-Schlauch (p.m.)	Twin-hose (p.m.)
79a	Slangpilaar 1/8"xø3	Collier de serrage 1/8"xø3	Schlauchstutze 1/8"xø3	Tube-nipple 1/8"xø3
79b	Verloopnippel 1/8"xM5	Raccord 1/8"xM5	Reduziernippel 1/8"xM5	Adaptor 1/8"xM5
80	Slangpilaar M5xø3	Collier de serrage M5xø3	Schlauchstutze M5xø3	Tube-nipple M5xø3
81	Meetpijp ø6	Tube gradué ø6	Meßröhre ø6	Measure tube ø6
82	Nippel 1/8"xø6	Raccord 1/8"xø6	Nippel 1/8"xø6	Nipple 1/8"xø6
83	Verloopring 3/4"x1/2"	Anneau de rac-cordem. 3/4"x1/2"	Übergangsring 3/4"x1/2"	Reducer 3/4"x1/2"
84	Gasregelblok	Bloc régulateur de gaz	Gasregelblock	Gas control unit
85	Buis 3/4" L=120	Tube 3/4" L=120	Rohr 3/4" L=120	Tube 3/4" L=120
86	Steun gasblok	Support pour bloc régulateur de gaz	Stütze Gasregelblock	Bracket gas control unit
87	Onderschaal RVS	T. de fond INOX	Unter Haube INOX	Low. cov. INOX
88	Ventilator verbrandingslucht	Ventilateur air de combustion	Ventilator Verbrennungsluft	Fan for combustion air
88a	Ventilator flens	Rebord de vent.	Ventilator Flansch	Fan flange
89	Bevestiging luchtregelschijf	Support prise d'air	Luftscheibebügel	Support air control disc
90	Luchtregelschijf	Prise d'air	Luftscheibe	Air control disc
91	Afdekplaat	Couvercle	Abdeckplatte	Coverplate
92	Aardedraad tbv. Aga 102	branderkop		

THERMOBILE

Pos	Russian			
1	ПРОВОД ЗАЖИГАНИЯ			
2	ФИЛЬТР ЕМС			
3	ИОНИЗАЦИОННЫЙ КАБЕЛЬ			
4	УГЛОВОЙ ИЗГИБ			
5	РЕЗИНОВАЯ ВТУЛКА			
6	СТАЛЬНОЙ НИПЕЛЬ			
7	= 26 +26А			
8	ШТУЦЕР СТАЛЬНОЙ			
9	ПЛАСТМАССОВЫЙ ШЛАНГ			
10	ПЛАСТМАССОВЫЙ ШЛАНГ			
11	СКОБА РЕЛЕ ДАВЛЕНИЯ ВОЗДУХА			
12	СКОБА			
13	КЛЕМНАЯ КОЛОДКА			
15	СТИКЕР			
16	ШТЕПСЕЛЬ С КАБЕЛЕЙ			
17a	ПОВОРОТНЫЙ ШТУЦЕР M16X 1,5			
17b	ГАЙКА M16X1,5			
17c	ПОВОРОТНЫЙ ШТУЦЕР PG11			
17d	ГАЙКА PG11			
18	ТРАНСФОРМАТОР ЗАЖИГАНИЯ			
19	ЖГУТ КАБЕЛЕЙ			
20	СКОБА			
21	ПАНЕЛЬ УПРАВЛЕНИЯ			
22	СКОБА			
23	РЕЛЕ ДАВЛЕНИЯ ВОЗДУХА			
23a	РЕЛЕ ДАВЛЕНИЯ ВОЗДУХА			
24	ЗАЖИМ ШЛАНГА			
25	ПЛАСТМАССОВЫЙ ШЛАНГ Ø8 L=220			
25a	ПЛАСТМАССОВЫЙ ШЛАНГ Ø8 L=400			
26	СТАЛЬНОЙ НИПЕЛЬ			
27	БЛОК УПРАВЛЕНИЯ ГОРЕНИЕМ			
27a	КОНДЕНСАТОР			
28	КОНСОЛЬ БЛОКА УПРАВЛЕНИЯ ГОРЕНИЕМ			
29				
30	ОПОРНАЯ ПЛИТА			
31	КОНДЕНСАТОР			
32	ВСПОМОГАТЕЛЬНОЕ РЕЛЕ			
33	КНОПКА СБРОСА			
34	СВЕТОДИОД - КРАСНЫЙ			
35	СВЕТОДИОД - ЖЕЛТЫЙ			
36	КОРПУС ШТЕПСЕЛЯ			
36a	КРЫШКА			
37a	КРЫШКА ПЕРЕКЛЮЧАТЕЛЬ			
37b	ПЕРЕКЛЮЧАТЕЛЬ 1-0-2			
38	РАСПРЕДЕЛИТЕЛЬНАЯ КОРОБКА			
39	СКОБА			
40	ПЛИТА 1			
41				

THERMOBILE

Pos	Russian		
42	ПЛИТА 2		
43	КОНТЕЙНЕР ДЛЯ ШКАФА УПРАВЛЕНИЯ		
45	ЗАЖИМ ШЛАНГА		
46	ПЛАСТМАССОВЫЙ ШЛАНГ		
47	РЕШЕТКА ВОЗДУХОЗАБОРНИКА		
48	БОЛТ С ПРОУШИНОЙ		
49	ВЕРХНЯЯ КРЫШКА		
50	СЕТКА БЕЗОПАСНОСТИ		
51	КОРПУС ВЕНТИЛЯТОРА		
52	ПОДДЕРЖКА		
53	ДВИГАТЕЛЬ		
54	ВЕНТИЛЯТОР		
55	КОНДЕНСАТОР		
56	ВОДОСЛИВА ДЕРЖАТЕЛЬ		
57	КОЖУХ ФОРСУНКИ		
59	-----		
60	ВЫПУСКНОЙ КОНУС		
61	КАМЕРА СГОРАНИЯ		
62	ПЛАСТИНКА ИЗЛУЧЕНИЯ		
63	ИОНИЗАЦИОННЫЙ ЭЛЕКТРОД		
64	ЭЛЕКТРОД ЗАЖИГАНИЯ		
65	ЭЛЕКТРОД СКОБА		
66a	ФОРСУНКА ПРОПАН		
66b	ФОРСУНКА ПРИРОДНЫЙ ГАЗ		
67	ГОЛОВКА ГОРЕЛКИ		
68	ДЕРЖАТЕЛЬ ФОРСУНКИ		
69	УГОЛОВАЯ СОЕДИНИТЕЛЬНАЯ МУФТА ½"		
71	ТРУБКА ½" L=300		
72	ТРУБКА ½" L=120		
73	ПЛАСТМАССОВЫЙ ШЛАНГ Ø70		
74	ШЛАНГ ПОДКЛЮЧЕНИЕ		
78	ШЛАНГ ДУЭТ		
79A	РАЗЪЕМ ДЛЯ ТОПЛИВНОГО ШЛАНГА		
79B	ПЕРЕХОДНЫЙ НИППЕЛЬ ⅛"хМ5		
80	РАЗЪЕМ ДЛЯ ТОПЛИВНОГО ШЛАНГА М5ХØ3		
81	УГЛОВОЙ ИЗГИБ Ø6		
82	ПАТРУБОК ⅛"ХØ6		
83	КОЛЬЦА ¾"Х½"		
84	ГАЗОВЫЙ БЛОК		
85	ТРУБКА ¾" L=120		
86	СКОБА ГАЗОВЫЙ БЛОК		
87	НИЖНИЙ ПОДНОС		
88	КИСЛОРОДНЫЙ ДВИГАТЕЛЬ		
88A	РЕШЕТКА ВОЗДУХОЗАБОРНИКА		
89	СКОБА ВОЗДУШНАЯ ЗАСЛОНКА		
90	ВОЗДУШНАЯ ЗАСЛОНКА		
91	ПЛИТА		
92	ПРОВОД ЗАЗЕМЛЕНИЯ AGA-102		

THERMOBILE

Pos	AGA100	AGA102	AGA111	
1	40.245.082	40.245.082	40.245.082	
2	40.745.088/03	40.745.088/03	40.745.088/03	
3	40.245.082	40.245.082	40.245.082	
4	40.720.050	40.720.050	40.720.050	
5	40.202.095	40.202.095	40.202.095	
6	40.710.071	40.710.071	40.710.071	
7	----	----	26 + 26a	
8	40.504.005	40.504.005	40.504.005	
9	00.003.225	00.003.225	00.003.225	
10	----	----	00.003.225	
11	----	----	40.720.023/02	
12	40.467.025	40.467.025	40.467.025	
13	40.202.090	40.202.090	40.202.090	
14				
15	40.720.108	40.720.108	40.720.108	
16	40.707.136	40.707.136	40.707.136	
17a	40.503.016	40.503.016	40.503.016	
17b	40.503.021	40.503.021	40.503.021	
17c	40.503.006	40.503.006	40.503.006	
17d	40.503.304	40.503.304	40.503.304	
18	40.245.078	40.245.078	40.245.078	
19	40.720.109/08	40.720.109/08 // 40.722.031/02	40.720.109/08	
20	40.467.076_7964	40.467.076_7964	40.467.076_7964	
21	40.467.073_7964	40.467.073_7964	40.467.073_7964	
22	40.720.102_7964	40.720.102_7964	40.720.102_7964	
23	----	----	40.720.061	
23a	40.720.107	40.720.107	40.720.107	
24	40.509.162	40.509.162	40.509.162	
25	00.003.225	00.003.225	00.003.225	
26	40.710.072	40.710.072	40.710.072	
26a	40.225.062	40.225.062	40.225.062	
27	40.720.131	40.720.131	40.720.131	
27a	40.300.043	40.300.043	40.300.043	
28	40.202.135	40.202.135	40.202.135	
29				
30	40.745.114/04	40.745.114/04	40.745.114/04	
31	----	40.507.302	40.721.053	
32	40.202.226	40.202.226	40.202.226	
33	40.745.092	40.745.092	40.745.092	
34	40.720.119	40.720.119	40.720.119	
35	40.720.118	40.720.118	40.720.118	
36	40.202.087	40.202.087	40.202.087	
36a	40.226.031	40.226.031	40.226.031	
37a				
37b	40.507.022	40.507.022	40.507.022	
38	40.745.112/01	40.745.112/01	40.745.112/01	
39	40.720.101_7964/03	40.720.101_7964/03	40.720.101_7964/03	
40	40.720.021_7964/03	40.720.021_7964/03	40.720.021_7964/03	
41	40.720.022_7964/04	40.720.022_7964/04	40.720.022_7964/04	

THERMOBILE

Pos	AGA100	AGA102	AGA111	
42	----	40.721.036_7964	40.721.036_7964	
43	40.467.077_7964	40.467.077_7964	40.467.077_7964	
45	----	40.509.158	40.509.158	
46	----	41.000.585	41.000.585	
47	----	40.721.016	40.721.016	
48	40.501.929	40.501.929	40.501.929	
49	40.722.102/01	40.722.102/01	40.722.102/01	
50	41.651.012	41.651.012	41.651.012	
51	40.467.016_7964/03	40.467.016_7964/03	40.467.016_7964/03	
52	40.467.003_7964	40.467.003_7964	40.467.003_7964	
53	41.651.055	41.651.055	41.651.055	
54	41.651.056	41.651.056	41.651.056	
55	41.000.173	41.000.173	41.000.173	
56	----	40.722.007/02	40.722.007/02	
57	----	40.722.013/01	40.722.013/01	
59	----	40.710.033/02	40.710.033/02	
60	40.720.013_7964/01	40.720.013_7964/01	40.720.013_7964/01	
61	40.720.006/01	40.720.006/01	40.720.006/01	
62	40.720.028	40.722.014/05	40.731.055	
63	40.745.025	40.745.026	40.745.026	
64	40.223.052	41.524.240	40.710.046/04	
65	40.710.022/02	40.225.053	40.225.053	
66a	40.720.040	40.720.040	40.720.040	
66b	----	----	40.731.058	
67	40.720.037_7964	40.722.004_7964/02	40.722.004_7964/02	
68	40.720.043_7964/01	40.720.043_7964/01	40.720.043_7964/01	
69	40.720.053	40.720.053	40.720.053	
70				
71	40.720.073	40.720.073	40.720.073	
72	40.720.049	40.720.049	40.720.049	
73	----	00.003.288	00.003.288	
74	----	40.721.043_7964/05	40.721.043_7964/05	
78	----	00.003.220	----	
79a	----	40.504.613	----	
79b	----	40.504.031	----	
80	----	40.504.612	----	
81	----	40.722.025	----	
82	----	40.280.045	----	
83	----	40.720.054	----	
84	40.720.128	40.722.020	40.720.128	
85	40.720.064	40.720.064	40.720.064	
86	40.720.069_7964/02	40.720.069_7964/02	40.720.069_7964/02	
87	40.721.213/04	40.721.213/04	40.721.213/04	
88	----	40.722.021	40.721.052	
88a	----	----	40.720.103	
89	----	40.722.027	---	
90	----	40.722.026	---	
91	40.720.123/01	----	----	

During the start operation of the heater faults are detected with the build-in information system. The LED is permanently lit in case of a fault. Lighting is interrupted every 10 sec. and a blinking code is shown that provides information about the fault. This sequence will continue until the fault has been acknowledged and the Control Burner has been reset.

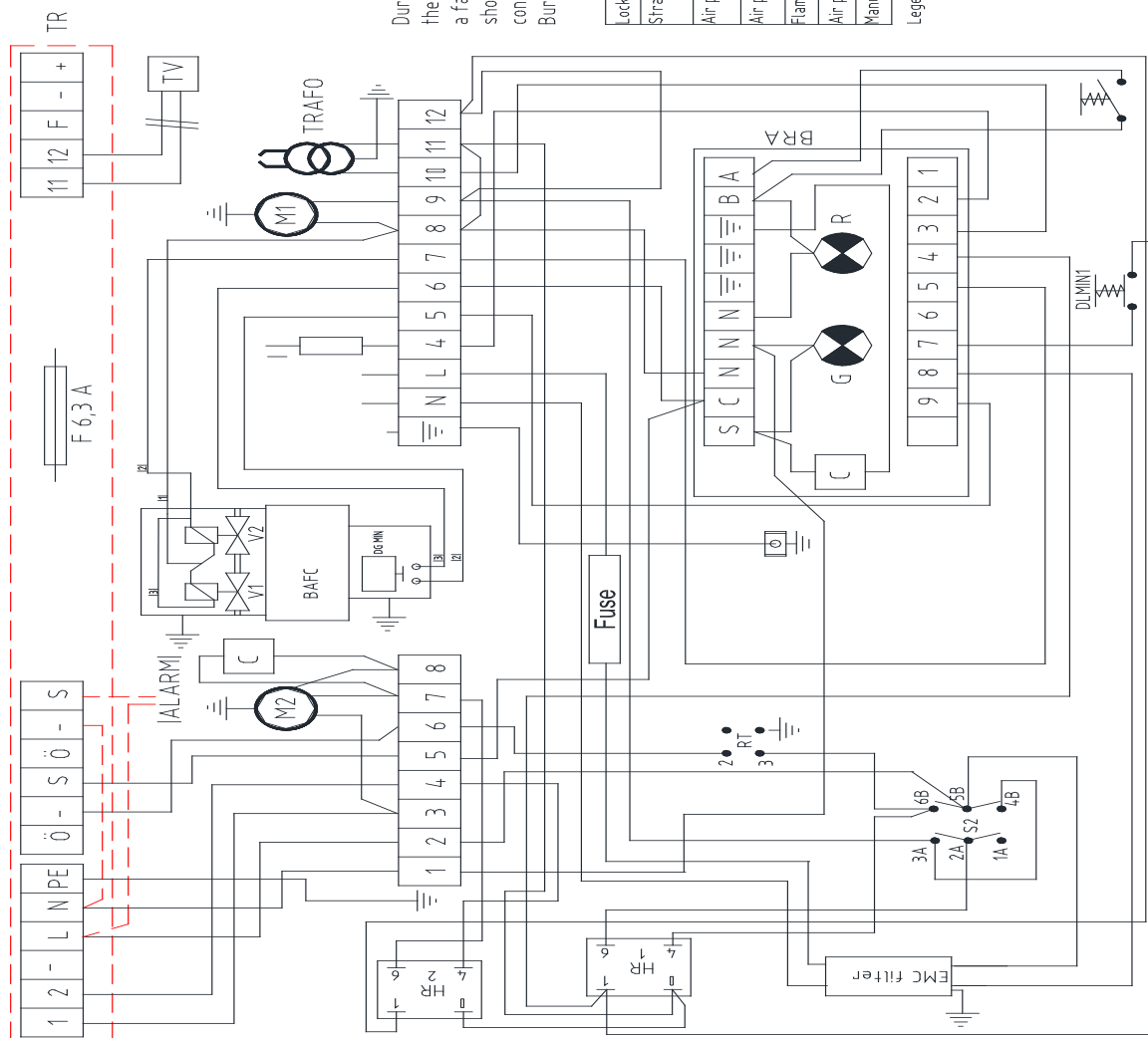
Lockout after safety time	■ ■	No flame detection within safety time
Stray light interference	■ ■	Stray light during monitored phase (possible defective sensor)
Air proving switch time-out	■ ■ ■	Air proving switch does not close within defined period.
Air proving switch opens	■ ■ ■	Air proving switch contact opens during start operation
Flame failure	■ ■	Flame failure during operation
Air proving switch does not open	■ ■ ■ ■	Air proving switch contact welded
Manual/external lockout	■ ■ ■ ■	(see also locking and unlocking)

Legend:

- Long pulse
- Short pulse

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THERMOBILE



Pulse Information Control Burner

During the start operation of the heater faults are detected with the build-in information system. The LED is permanently lit in case of a fault. Lighting is interrupted every 10 sec. and a blinking codes shown that provides information about the fault. This sequence will continue until the fault has been acknowledged and the Control Burner has been reset.

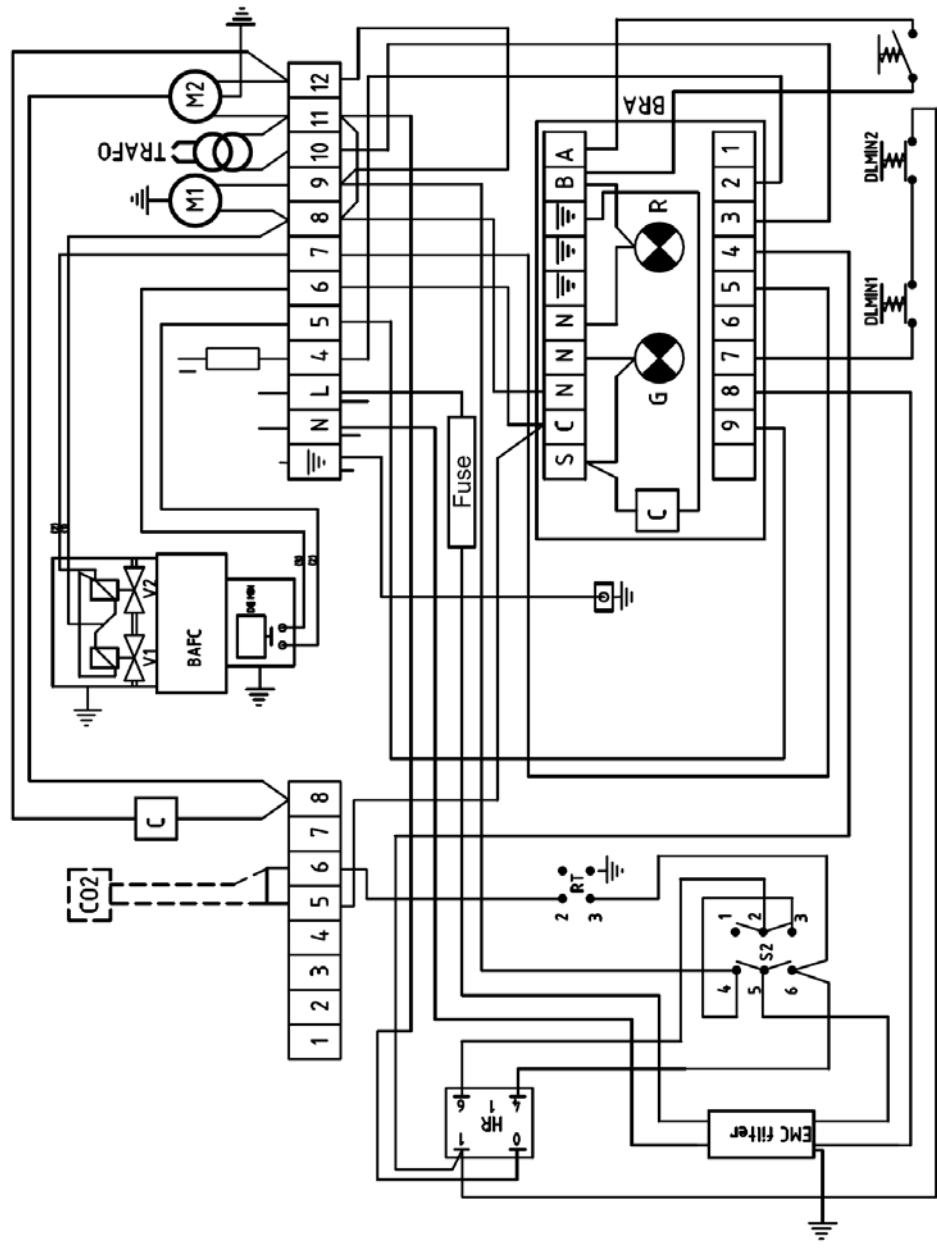
lockout after safety time	No flame detection within safety time
Stray light interference	Stray light during monitored phase (possible defective sensor)
Air proving switch time-out	Air proving switch does not close within defined period.
Air proving switch opens	Air proving switch contact opens during start operation
Flame failure	Flame failure during operation
Air proving switch does not open	Air proving switch contact welded
Manual/external lockout	Issee also locking and unlocking

Legend:

■ Long pulse

■ Short pulse

TEK: 40.020.851 / 03



Pulse Information Control Burner

During the start operation of the heater faults are detected with the build-in information system. The LED is permanently lit in case of a fault. Lighting is interrupted every 10 sec. and a blinking code is shown that provides information about the fault. This sequence will continue until the fault has been acknowledged and the Control Burner has been reset.

Lockout after safety time	■ ■	No flame detection within safety time
Stray light interference	■ ■	Stray light during monitored phase (possible defective sensor)
Air proving switch time-out	■ ■ ■	Air proving switch does not close within defined periods
Air proving switch opens	■ ■ ■	Air proving switch contact opens during start operation
Flame failure	■ ■	Flame failure during operation
Air proving switch does not open	■ ■ ■ ■	Air proving switch contact welded (see also locking and unlocking)
Manual/external lockout	■ ■ ■ ■	

Legend: ■ Long pulse
■ Short pulse

TEK: 40.020.849 / 04

THERMOBILE

EG-VERKLARING VAN OVEREENSTEMMING

THERMOBILE INDUSTRIES B.V.
Gevestigd aan de Konijnenberg 80 , 4825 BD BREDA,
Verklaren geheel onder eigen verantwoordelijkheid dat het producten,

**AARDGAS GESTOOKTE LUCHTVERHITTER AGA 45,75
and AGA 100,102,111**

Voldoen aan de volgende EG – richtlijnen.

~~Mechine-richtlijnen: 2006/42/EG~~

~~Laagspanningsrichtlijn: 2014/35/EG~~

~~EMC-richtlijn: 2014/30/EG~~

~~Gast toestellenrichtlijn: 2009/142/EEG~~

Nederland,
Breda, 23-3-
2011

Maurice de Vlieger
Sales & Marketing
Director

Handtekening,



EU SAMSVARSERKLÆRING

THERMOBILE INDUSTRIES B.V.,
Konijnenberg 80, NL-4825 BD BREDA,
Nederland ~~taftullt ansvar på selskapet erklærer at produktene:~~

**VARMLUFTSAGGREGATER FOR
NATURGASS AGA 45,75 and AGA 100,102,111,**

~~oppfyller kravene til følgende EU-direktiver:~~

~~Maskindirektivet: 2006/42/EC~~

~~Lavspenningsdirektivet: 2014/35/EC~~

~~EMC-direktivet: 2014/30/EC~~

~~Gassapparatdirektivet: 2009/142/EEC~~

Die Niederlande,
Breda, 23-3-2011

Maurice de Vlieger
Sales & Marketing
Director

Underskrift,



CE-DECLARATION OF CONFORMANCE

THERMOBILE INDUSTRIES B.V.
Konijnenberg 80 , 4825 BD BREDA,

~~Declares fully under own responsibility that the products:~~

**NATURAL GAS FIRED HEATER AGA 45,75 and AGA
100,102,111**

~~To which this statement has reference to, are in conformity~~

~~with the following regulations:~~

~~Machine-regulations: 2006/42/EC~~

~~Low Voltage Directive: 2014/35/EC~~

~~EMC-directive: 2014/30/EC~~

~~Gas appliance directive: 2009/142/EEC~~

The Netherlands,
Breda, 23-3-2011

Maurice de Vlieger
Sales & Marketing
Director

Signature,



DECLARATION DE CONFORMITE CE

THERMOBILE INDUSTRIES B.V.
Konijnenberg 80 , 4825 BD BREDA, LES PAYS-BAS ~~Déclare~~
~~sous sa seule responsabilité que les produits:~~

**GENERATEURS ALIMENTES AU GAZ NATUREL AGA 45,75
and AGA 100,102,111**

~~Auxquels se réfère cette déclaration, sont conformes aux~~
~~normes suivantes:~~

~~Directive sur les machines: 2006/42/CE~~

~~Directive sur la basse tension: 2014/35/CE~~

~~Directive sur la compatibilité électromagnétique: 2014/30/CE~~

~~Directive sur les appareils à gaz: 2009/142/CEE~~

Les Pays-Bas,
Breda, 23-3-2011

Maurice de Vlieger
Sales & Marketing
Director

Signature,



EG-KONFORMITÄT SERKLARUNG

THERMOBILE INDUSTRIES B.V.
Konijnenberg 80 , 4825 BD BREDA,
~~Erklären hiermit eigenverantwortlich, daß die Produkte:~~

ERDGA SHEIZGERATE

~~Worauf sich diese Erklärung bezieht, hergestellt ist~~
~~gemäß der Bestimmungen der Richtlinien für:~~

~~Maschinen-Richtlinien: 2006/42/EG~~

~~Niederspannungsrichtlinie: 2014/35/EG~~

~~EMV-Richtlinie: 2014/30/EG~~

~~Richtlinie für Gasverbrauchseinrichtungen: 2009/142/EG~~

Holanda, Breda,
09-05-2011

Maurice de Vlieger
Sales & Marketing
Director

Signature,



ЕС-Декларация соответствия

THERMOBILE INDUSTRIES B.V.,
Konijnenberg 80, NL-4825 BD BREDA с
~~полной ответственностью заявляет, что изделия:~~

**ВОЗДУХОНАГРЕВАТЕЛИ
AGA 45,75 and AGA 100,102,111,
РАБОТАЮЩИЕ НА ПРИРОДНОМ ГАЗЕ,**

~~соответствуют следующим директивам ЕС:~~

~~Нормативам по машиностроению: 2006/42/ЕС~~

~~Нормативам по низкому напряжению: 2014/35/ЕС~~

~~EMC-нормативам: 2014/30/ЕС~~

~~Директивой о газовых приборах: 2009/142/EEC~~

Нидерланды,
Бреда,
09-05-2011

Maurice de Vlieger
Sales & Marketing
Director



THERMOBILE

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