



## PARTS LIST AGA 100 -111-102

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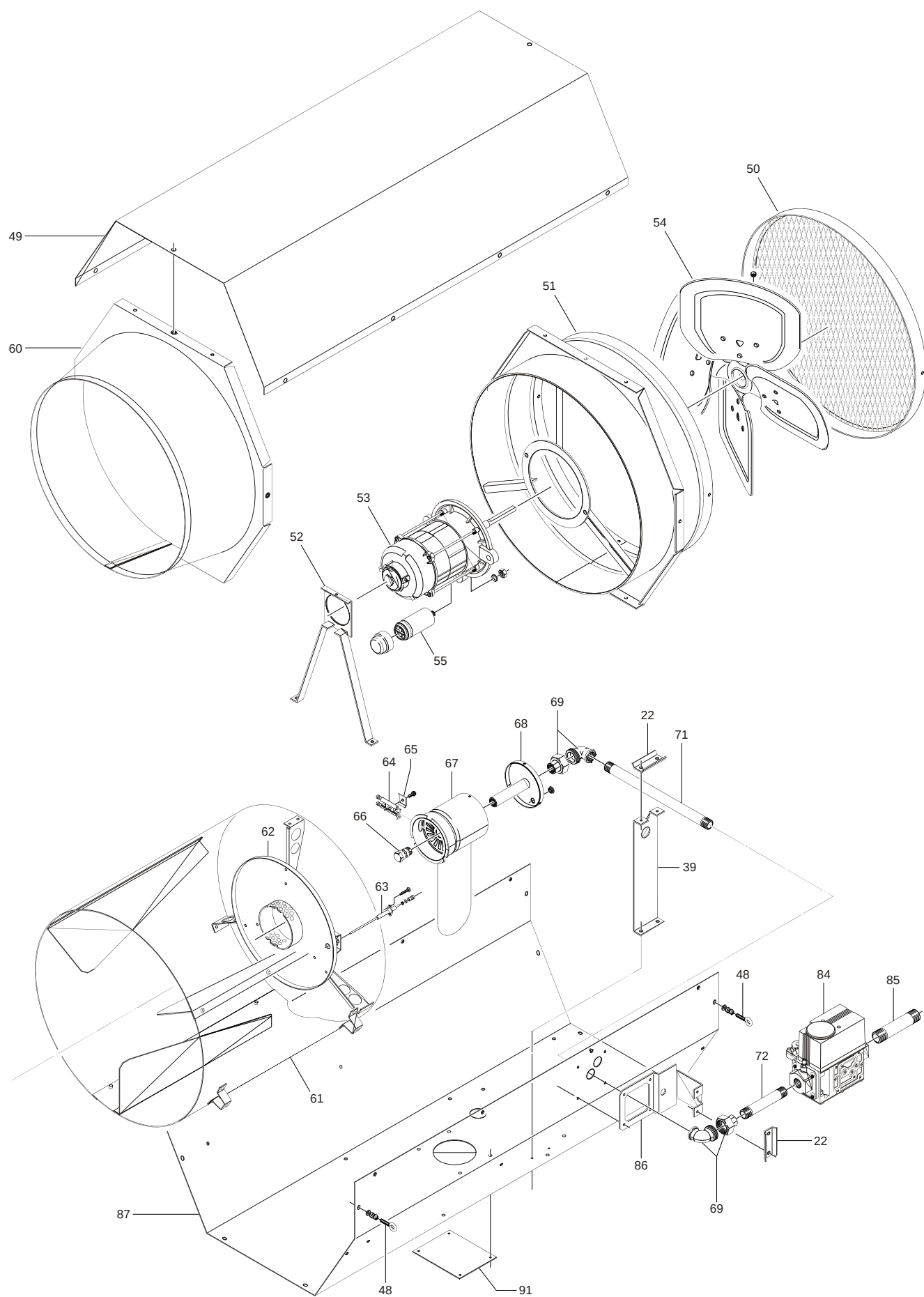
**Thermobile UK Ltd** +44 (0) 2476 35 79 60

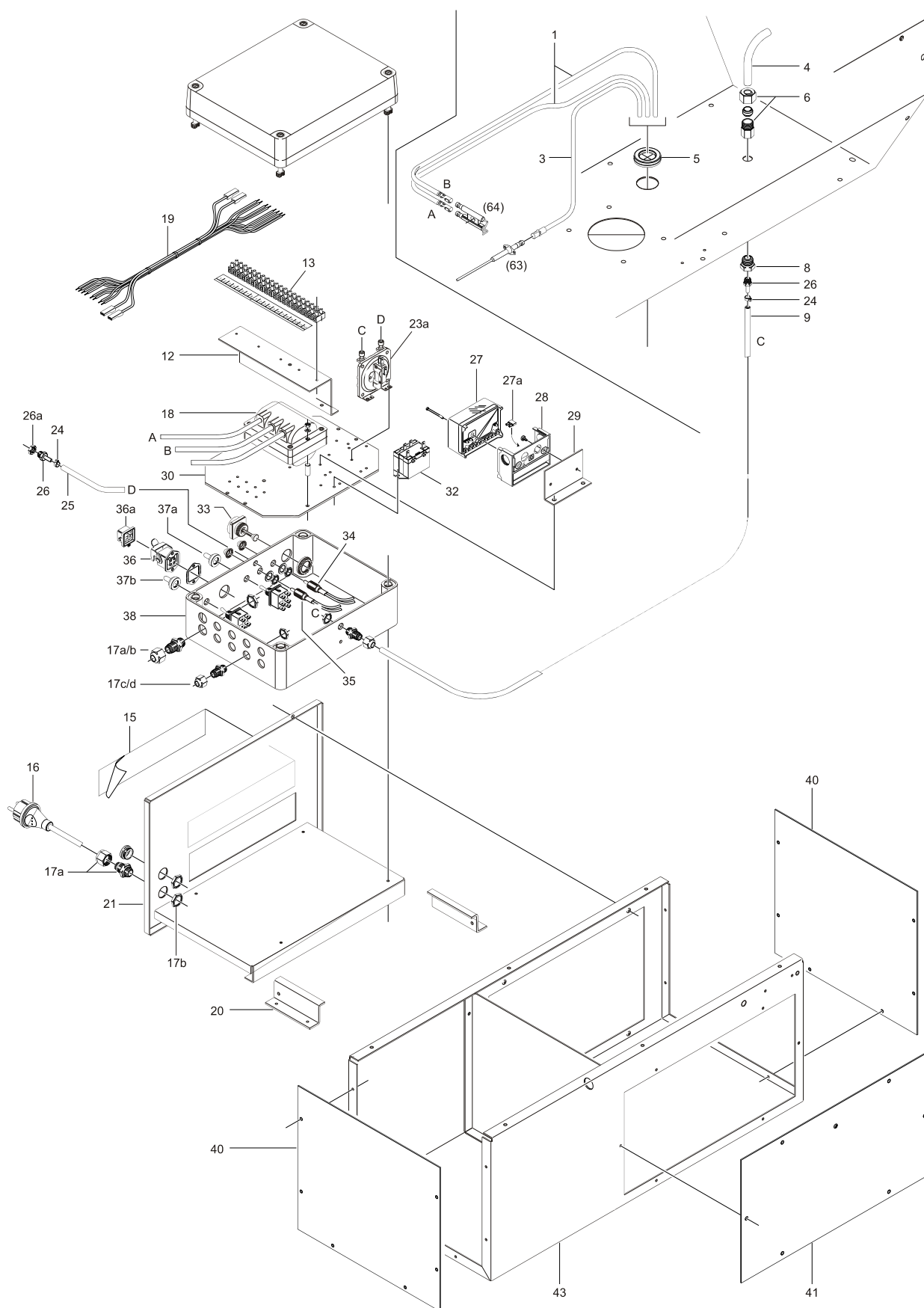
Fax +44(0) 2476 35 79 69 [info@thermobile.co.uk](mailto:info@thermobile.co.uk) [www.thermobile.co.uk](http://www.thermobile.co.uk)

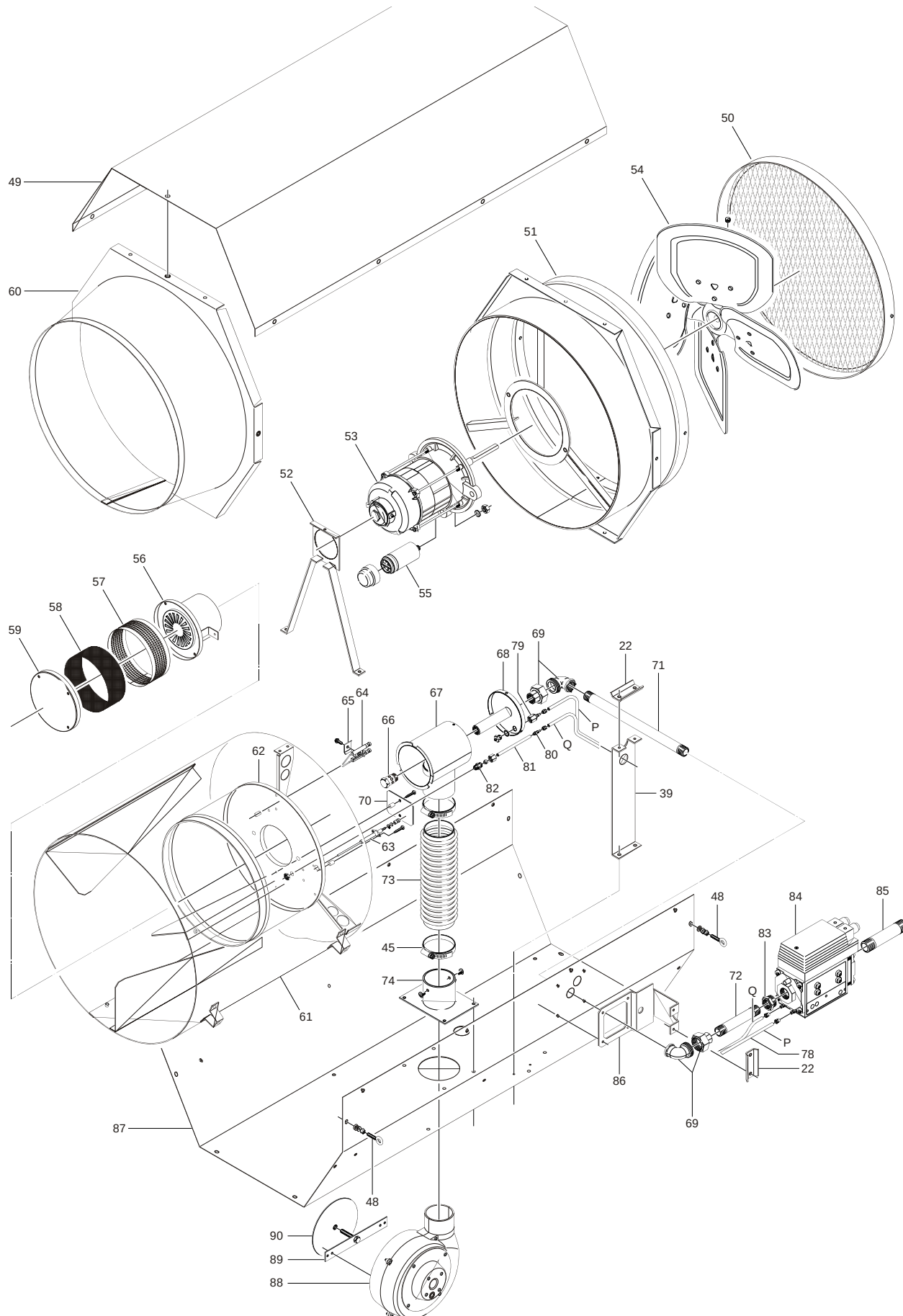
**Thermobile France S.a.r.l.** +33(0)2 38 76 59 25

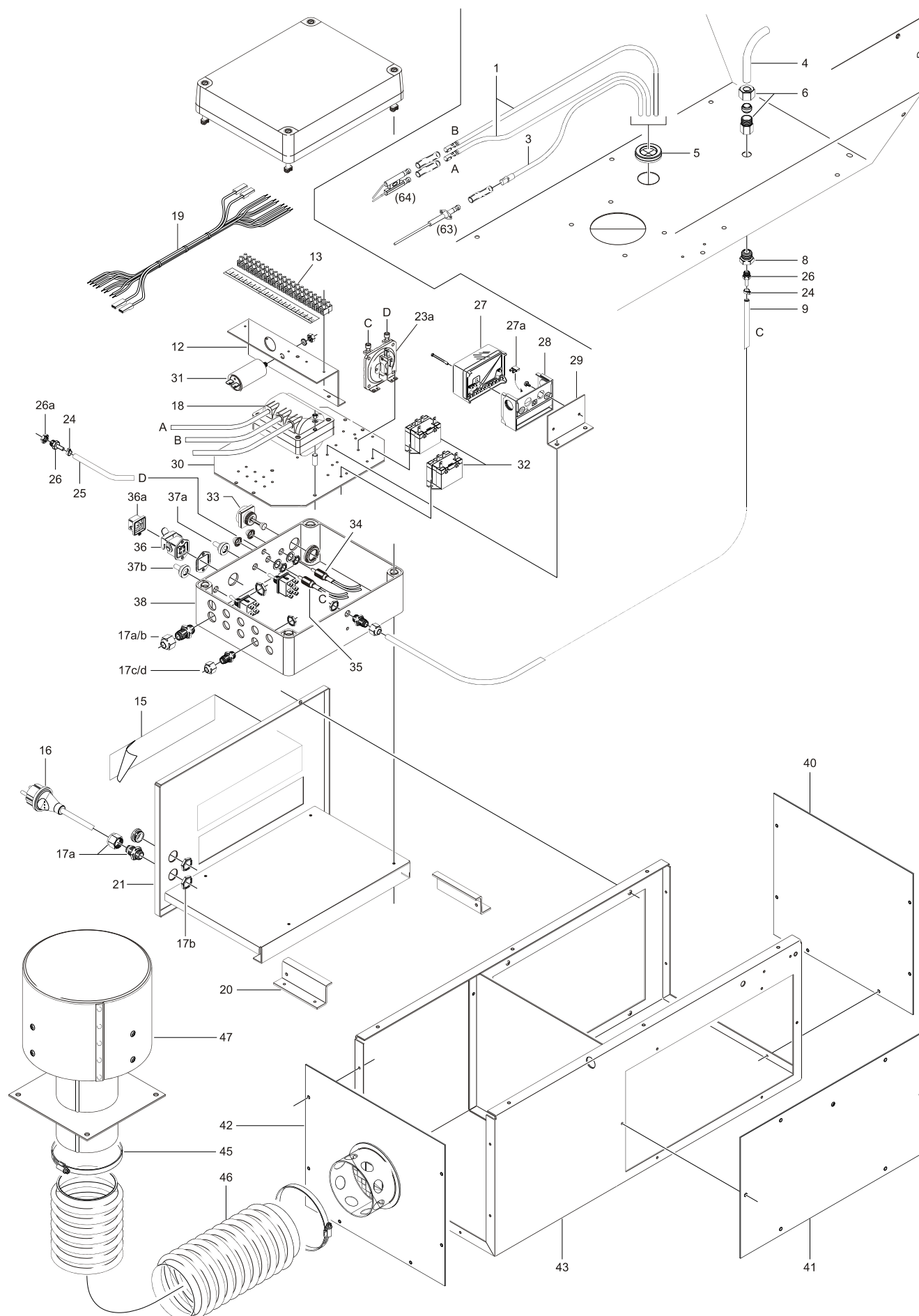
Fax +33(0)2 38 76 58 93 [info@thermobile.fr](mailto:info@thermobile.fr) [www.thermobile.fr](http://www.thermobile.fr)

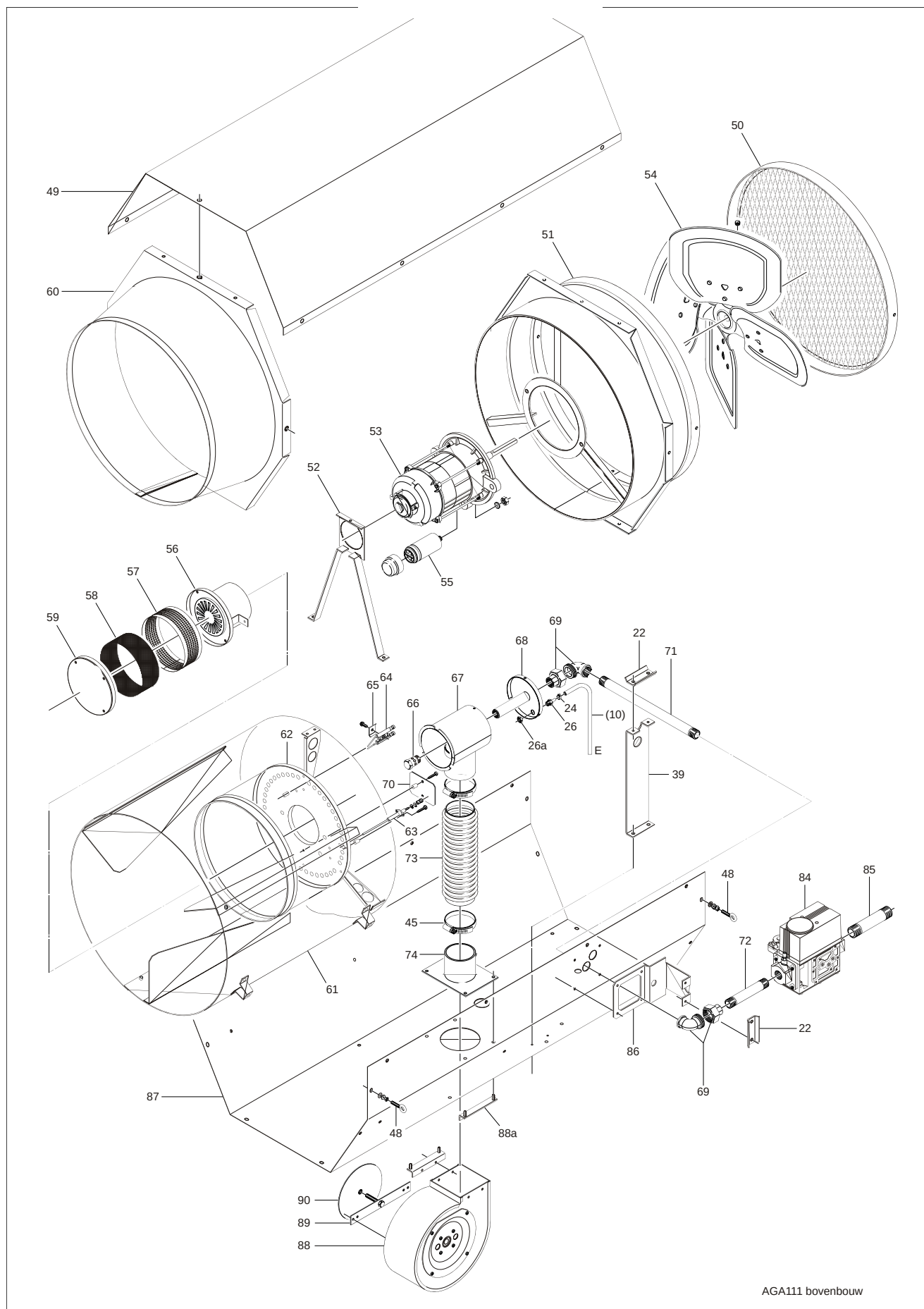
## AGA 100: a





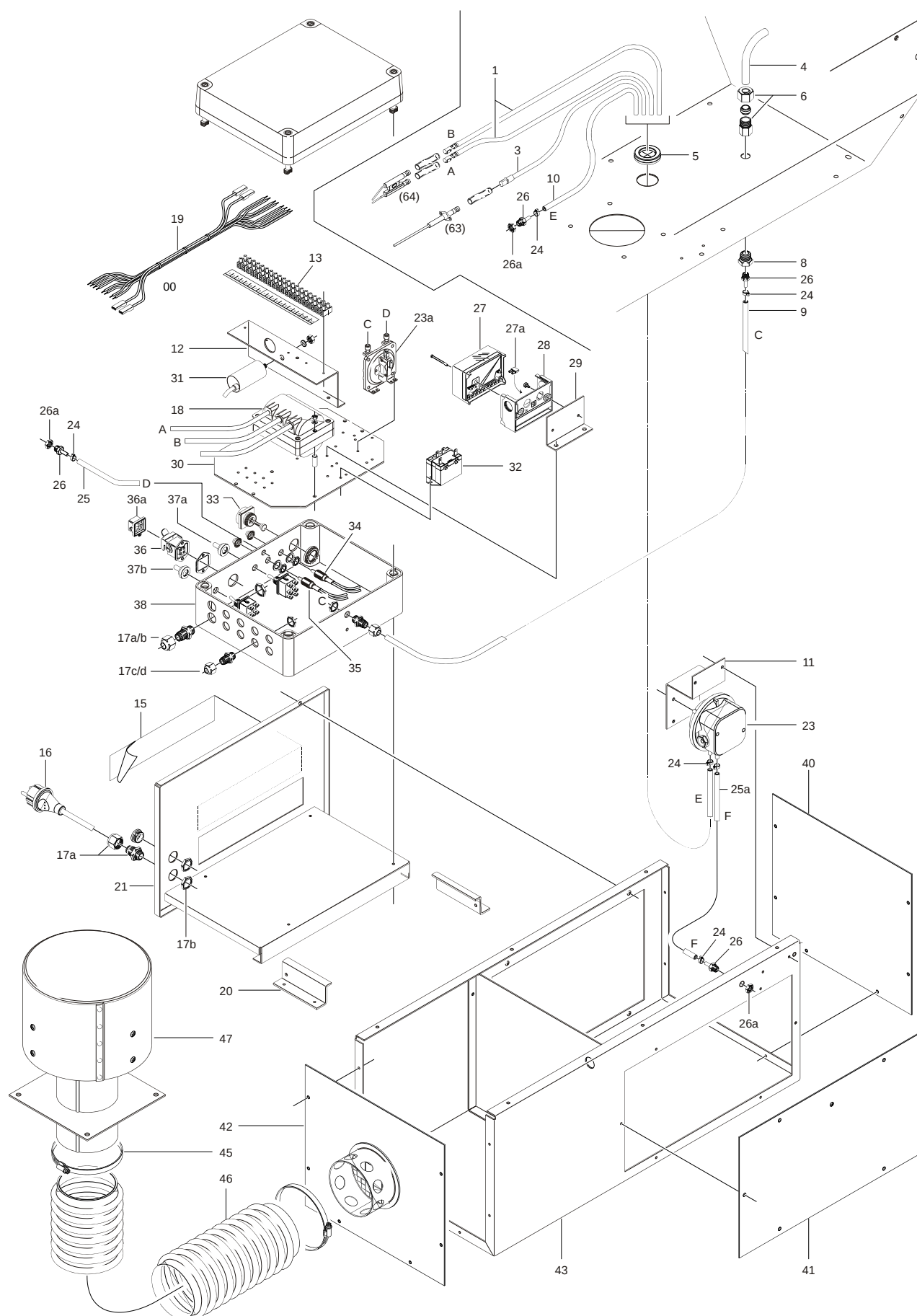








14. AGA 111: b



AGA111 onderbouw





| Pos | Nederlands                        | Français                    | 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 ø12x1/4"                   | Raccord ø12x1/4"            | Nippel ø12x1/4"               | Nipple ø12x1/4"              |
| 7   | = 26 +26a                         | = 26 +26a                   | = 26 +26a                     | = 26 +26a                    |
| 8   | Verloopnippel 1/4"x 1/8"          | Raccord 1/4"x 1/8"          | Reduziernippel 1/4"x 1/8"     | Adaptor 1/4"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 luchtdruk-<br>schakelaar (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   | Bedienungsaufkleber           | 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  | Branderautomat                    | Relais brûleur              | Schraubmutter 1/8"            | Nut 1/8"                     |
| 27a | Condensator                       | Condensateur                | Brennerautomat Kondensator    | Burner relay Capacitor       |
| 28  | Console branderautomat            | Konsole relais du brûleur   | Konsole Brennerautomat        | Console burner relais        |
| 29  |                                   |                             |                               |                              |
| 30  | Montageplaat                      | Plaque de montage           | Montageplatte                 | Mounting plate               |
| 31  | Condensator                       | Condensateur                | Kondensator                   | Capacitor                    |
| 32  | Hulprelais                        | Relais auxiliaire           | 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 connection         | Schaltschrank                 | Control box                  |
| 39  | Steun                             | Crochet                     | Stütze                        | Stay                         |
| 40  | Plaat 1                           | Plaque 1                    | Platte 1                      | Plate 1                      |
| 41  | Zijplaat                          | Plaque latéral              | Seiteplatte                   | Side plate                   |

| 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           | Frischlucht 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                     | Motorstütze                 | 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               | 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 Propangas              | Nozzle propane gas       |
| 67  | Branderkop                    | Tête du brûleur                     | Brennerkopf                 | Burnerhead               |
| 68  | Verstuiverhouder              | Support gicleur                     | Düsehalter                  | Nozzle holder            |
| 69  | Haakse koppeling 1/2"         | Accouplement perpendicul.           | Kupplung lotrecht 1/2"      | Elbow coupling 1/2"      |
| 71  | Buis 1/2" L=300               | Tube 1/2" L=300                     | Rohr 1/2" L=300             | Tube 1/2" L=300          |
| 72  | Buis 1/2" L=120               | Tube 1/2" L=120                     | Rohr 1/2" L=120             | Tube 1/2" 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-nippel 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-nippel 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.               | 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 verbrandings-lucht | 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                          |                             |                          |

| 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               |  |  |  |
| 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  |                                   |  |  |  |

| 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<br>1/2" |  |  |
| 71  | ТРУБКА 1/2" L=300                     |  |  |
| 72  | ТРУБКА 1/2" L=120                     |  |  |
| 73  | ПЛАСТМАССОВЫЙ ШЛАНГ Ø70               |  |  |
| 74  | ШЛАНГ ПОДКЛЮЧЕНИЕ                     |  |  |
| 78  | ШЛАНГ ДУЭТ                            |  |  |
| 79A | РАЗЪЕМ ДЛЯ ТОПЛИВНОГО ШЛАНГА          |  |  |
| 79B | ПЕРЕХОДНЫЙ НИППЕЛЬ 1/8"xM5            |  |  |
| 80  | РАЗЪЕМ ДЛЯ ТОПЛИВНОГО ШЛАНГА<br>M5xØ2 |  |  |
| 81  | УГЛОВОЙ ИЗГИБ Ø6                      |  |  |
| 82  | ПАТРУБОК 1/8"xØ6                      |  |  |
| 83  | КОЛЬЦА 3/4"x1/2"                      |  |  |
| 84  | ГАЗОВЫЙ БЛОК                          |  |  |
| 85  | ТРУБКА 3/4" 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             |  |  |

| 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  | Not in             | Not in             | Not in             |  |
| 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 //   | 40.720.109/08      |  |
| 20  | 40.467.076_7016    | 40.467.076_7016    | 40.467.076_7016    |  |
| 21  | 40.467.073_7016    | 40.467.073_7016    | 40.467.073_7016    |  |
| 22  | 40.720.102_7016/03 | 40.720.102_7016/03 | 40.720.102_7016/03 |  |
| 23  | ----               | ----               | 40.720.061         |  |
| 23a | 40.720.107         | 40.720.107         | 40.720.107         |  |
| 24  | Not in             | Not in             | Not in             |  |
| 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  | 40.745.100         | 40.745.100         | 40.745.100         |  |
| 30  | 40.745.114/04      | 40.745.114/04      | 40.745.114/04      |  |
| 31  | ----               | 40.507.302 3mF     | 40.721.053 2mF     |  |
| 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 | 41.215.052         | 41.215.052         | 41.215.052         |  |
| 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_7016/03 | 40.720.101_7016/03 | 40.720.101_7016/03 |  |
| 40  | 40.720.021_7016/03 | 40.720.021_7016/03 | 40.720.021_7016/03 |  |
| 41  | 40.720.022_7016/04 | 40.720.022_7016/04 | 40.720.022_7016/04 |  |

| Pos | AGA100             | AGA102             | AGA111             |  |
|-----|--------------------|--------------------|--------------------|--|
| 42  | ----               | 40.721.036_7016    | 40.721.036_7016    |  |
| 43  | 40.467.077_7016    | 40.467.077_7016    | 40.467.077_7016    |  |
| 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  | 40.722.102/02      | 40.722.102/02      | 40.722.102/02      |  |
| 50  | 41.651.012         | 41.651.012         | 41.651.012         |  |
| 51  | 40.467.016_7016/03 | 40.467.016_7016/03 | 40.467.016_7016/03 |  |
| 52  | 40.467.003_7016    | 40.467.003_7016    | 40.467.003_7016    |  |
| 53  | 41.651.055         | 41.651.055         | 41.651.055         |  |
| 54  | 41.651.056         | 41.651.056         | 41.651.056         |  |
| 55  | 41.651.059         | 41.651.059         | 41.651.059         |  |
| 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_7016/01 | 40.720.013_7016/01 | 40.720.013_7016/01 |  |
| 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         | 88700650050        | 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         | ----               | 40.731.058         |  |
| 67  | 40.720.037_7016    | 40.722.004_7016/02 | 40.722.004_7016/02 |  |
| 68  | 40.720.043_7016/01 | 40.720.043_7016/01 | 40.720.043_7016/01 |  |
| 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_7016/05 | 40.721.043_7016/05 |  |
| 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_7016/02 | 40.720.069_7016/02 | 40.720.069_7016/02 |  |
| 87  | 40.721.213/05      | 40.721.213/05      | 40.721.213/05      |  |
| 88  | ----               | 40.722.021         | 40.721.052         |  |
| 88a | ----               | ----               | 40.720.103         |  |
| 89  | ----               | 40.722.027-01      | ---                |  |
| 90  | ----               | 40.722.026         | ---                |  |
| 91  | 40.720.123/01      | ----               | ----               |  |

## 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.

~~Machine-richtlijn: 2006/42/EG~~  
~~Laagspanningsrichtlijn: 2014/35/EG~~  
~~EMC-richtlijn: 2014/30/EG~~  
~~Gastoeistenrichtlijn: 2009/142/EEG~~

Nederland,  
Breda, 23-3-  
2011

Maurice de Vlieger  
Sales & Marketing  
Director

Handtekening.



## EU SAMSVARSKLÆRING

THERMOBILE INDUSTRIES B.V.,  
Konijnenberg 80, NL-4825 BD BREDA,  
Nederland tar fullt ansvar når selskapet erklærer at produktene:

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

oppfyller kravene til følgende EU-direktiver:

~~Maskindirektiv: 2006/42/EC~~  
~~Laagspanningsdirektiv: 2014/35/EC~~  
~~EMC-direktiv: 2014/30/EC~~  
~~Gassapparatdirektiv: 2009/142/EEC~~

Die Niederlande,  
Breda, 23-3-2011

Maurice de Vlieger  
Sales & Marketing  
Director

Underschrift.



## 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~~

~~Machine-Richtlinien: 2006/42/EG~~  
~~Niederspannungsrichtlinie: 2014/35/EG~~  
~~EMV-Richtlinie: 2014/30/EG~~  
~~Richtlinie für Gasverbrauchseinrichtungen: 2009/142/EG~~

Holands, 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/EC~~  
~~Нормативам по низкому напряжению: 2014/35/EC~~  
~~EMC-нормативам: 2014/30/EC~~  
~~Директива о газовых приборах: 2009/142/EEC~~

Нидерланды,  
Бредя,  
09-05-2011

Maurice de Vlieger  
Sales & Marketing  
Director

