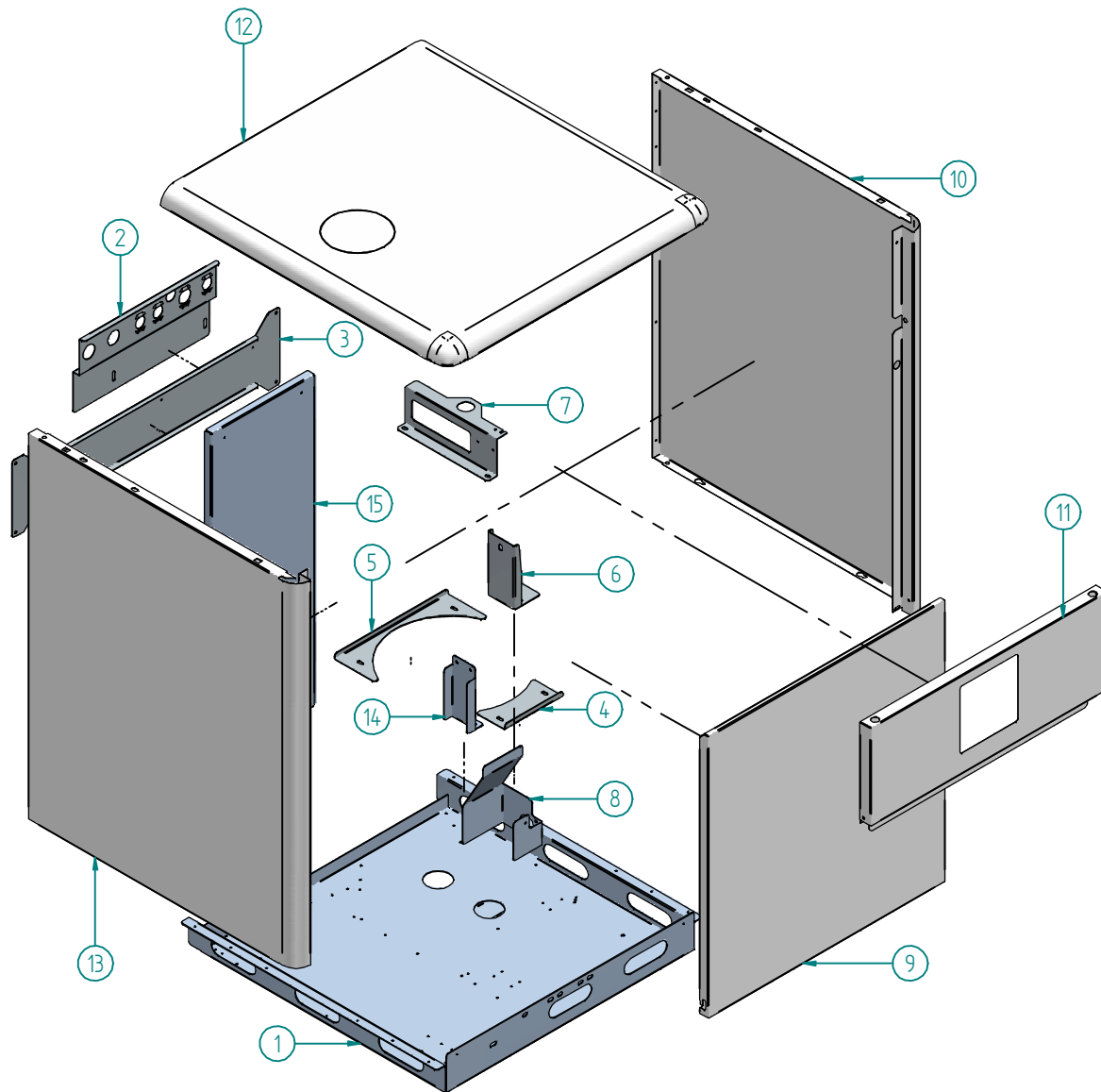




| N. | Code     | Description                                 | Qtè |
|----|----------|---------------------------------------------|-----|
| 1  | 12-00873 | BASE COMPLETE                               | 1   |
| 2  | 15-00659 | GABARIT DE RACCORDEMENTS                    | 1   |
| 3  | 15-00665 | PLAQUE DE SUPPORT GABARIT DE RACCORDEMENT   | 1   |
| 4  | 15-00666 | PLAQUE DE FIXATION ANTERIEURE ACCUMULATEUR  | 1   |
| 5  | 15-00667 | PLAQUE DE FIXATION POSTERIEURE ACCUMULATEUR | 1   |
| 6  | 15-00686 | PLAQUE DE SUPPORT CIRCULATEUR               | 1   |
| 7  | 15-00717 | PLAQUE DE FIXATION VASE D'EXPANSION         | 1   |
| 8  | 15-00888 | PLAQUE DE SUPPORT VANNE GAZ                 | 1   |
| 9  | 35-00031 | PORTE ANTERIEURE DE LA JAQUETTE             | 1   |
| 10 | 35-00032 | COTE DROITE DE LA JAQUETTE                  | 1   |
| 11 | 35-00061 | PORTE ANTERIEURE DE LA JAQUETTE             | 1   |
| 12 | 35-00071 | PANNEAU SUPERIEUR DE LA JAQUETTE            | 1   |
| 13 | 52102LA  | PANNEAU SUPERIEUR DE LA JAQUETTE            | 1   |
| 14 | 74035LP  | ETRIER SUPPORT CHAMBRE ETANCHE              | 1   |
| 15 | 74060LP  | DOS SUPPORT CHAMBRE ETANCHE                 | 1   |

| Disegnatore                                                                                 | Rev.  | data revisione | Autore revisione | Descrizione revisione |
|---------------------------------------------------------------------------------------------|-------|----------------|------------------|-----------------------|
| crislian.pozzaglin                                                                          |       |                |                  |                       |
| Modificato                                                                                  |       |                |                  |                       |
| crislian.pozzaglin                                                                          |       |                |                  |                       |
| Data di creazione                                                                           | Scala | Materiale      | Sp.              | Peso (Kg)             |
| 14/05/2013                                                                                  | 1:8   |                |                  | 4682,569              |
| Note                                                                                        |       |                |                  |                       |
| RSA 28/40 MET FR - TR R3                                                                    |       |                |                  |                       |
| Descrizione completa                                                                        |       |                |                  |                       |
| DSV 27/40 MET                                                                               |       |                |                  |                       |
| FR - TR R3                                                                                  |       |                |                  |                       |
| <div> <div>deville</div> <div>thermique</div> <div>Codice</div> <div>Revisione</div> </div> |       |                |                  |                       |
| <div> <div>P042A412F351</div> <div>00</div> </div>                                          |       |                |                  |                       |



| Disegnatore                                                                                                                | Rev.  | data revisione | Autore revisione | Descrizione revisione |
|----------------------------------------------------------------------------------------------------------------------------|-------|----------------|------------------|-----------------------|
| eristian.pazzaglin                                                                                                         |       |                |                  |                       |
| Modificato                                                                                                                 |       |                |                  |                       |
| eristian.pazzaglin                                                                                                         |       |                |                  |                       |
| Data di creazione                                                                                                          | Scala | Materiale      | Sp.              | Peso (Kg)             |
| 14/05/2013                                                                                                                 | 1:8   |                |                  | 4655.916              |
| <b>Note</b><br><b>RSA 28/40 MET FR - TR R3</b><br><b>Descrizione completa</b><br><b>DSV 27/40 MET</b><br><b>FR - TR R3</b> |       |                |                  |                       |



deville thermique

Revisione

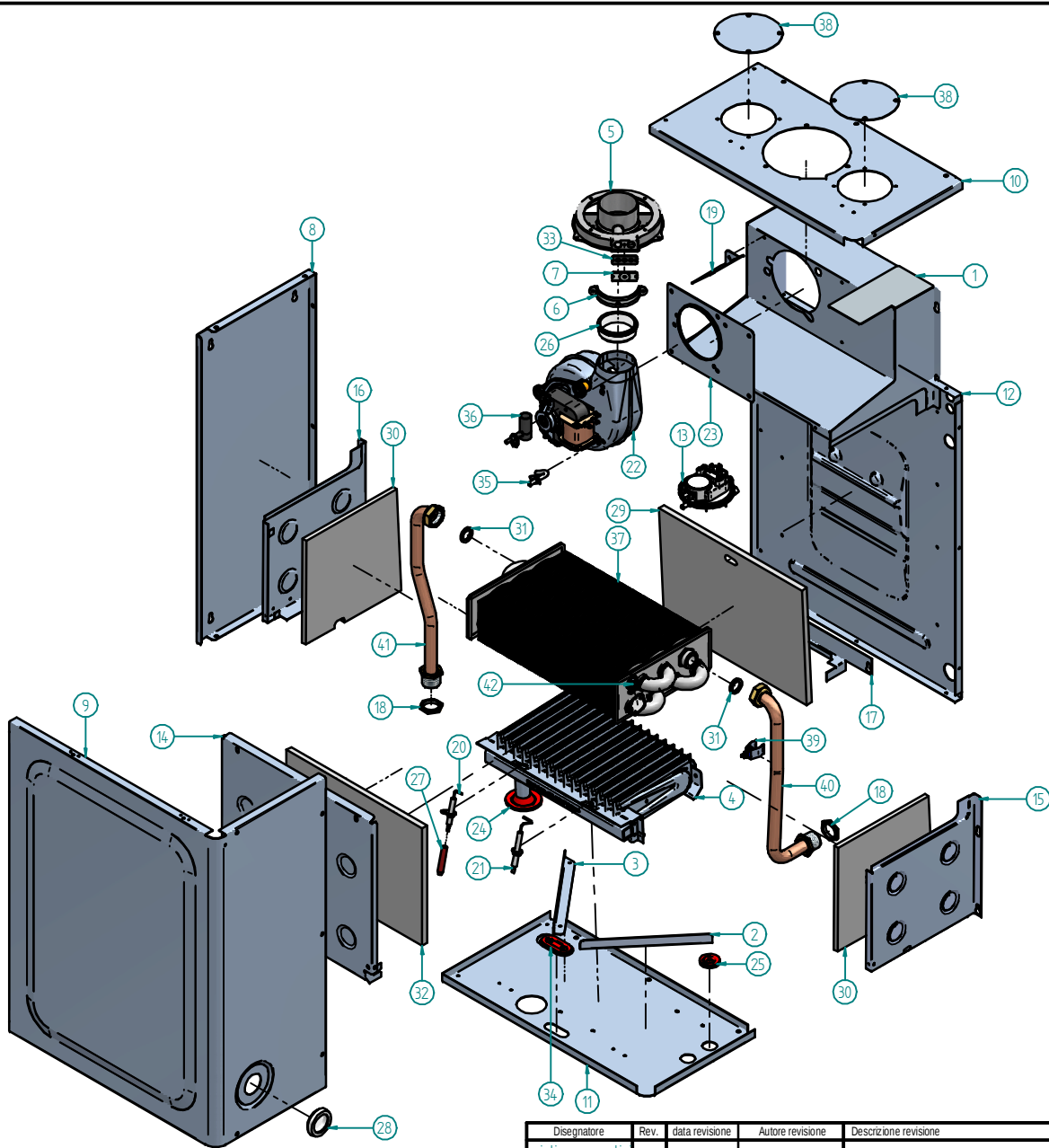
Code

P042A412F351

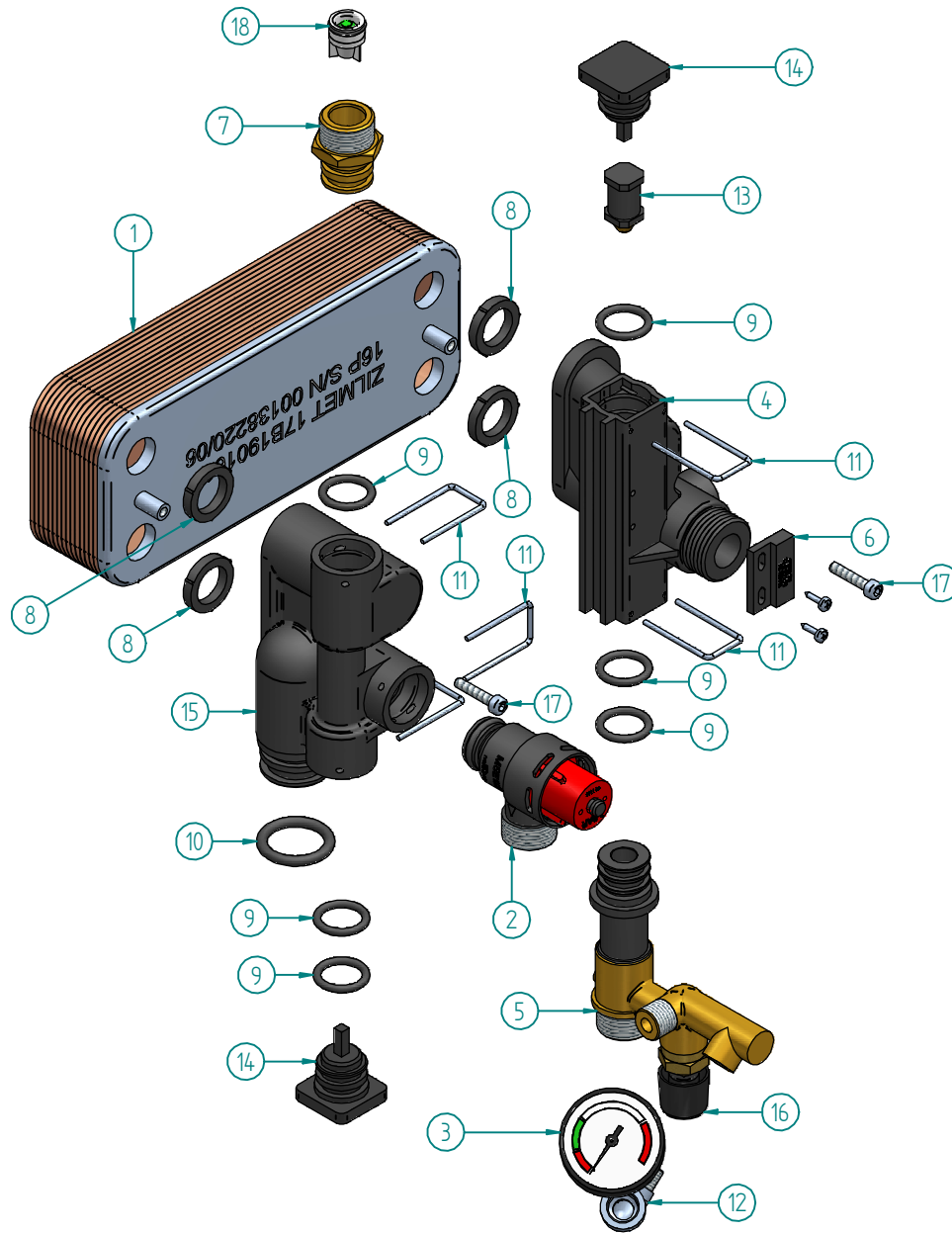
Revisione

00

| N° | Code     | Description                                        | Qtè |
|----|----------|----------------------------------------------------|-----|
| 1  | 12-01115 | HOTTE FUMÉES                                       | 1   |
| 2  | 15-00843 | DEFLECTEUR COTE GAUCHE ELEMENT INFERIEUR           | 1   |
| 3  | 15-00844 | DEFLECTEUR COTE DROITE ELEMENT INFERIEUR           | 1   |
| 4  | 21040LA  | BRULEUR 15 RAMPES 1.25 GAZ NAT.15NP                | 1   |
| 5  | 27066LA  | INSPECTION FUMÉES                                  | 1   |
| 6  | 27067LA  | COLLIER INSPECTION FUMÉES                          | 1   |
| 7  | 27068LA  | PLAQUE DE FERMETURE INSPECT.FUMÉES                 | 1   |
| 8  | 28531LP  | FOND CHAMBRE ETANCHE RMA/S                         | 1   |
| 9  | 28656LP  | COUVERTURE FRONTALE CHAMBRE ETANCHE RMAS24/30-3S   | 1   |
| 10 | 28664LP  | PARTIE SUPERIEURE CHAMBRE ETANCHE RMAS24/30-3S     | 1   |
| 11 | 28665LP  | PARTIE INFERIEURE CHAMBRE ETANCHE RMAS24/30-3S     | 1   |
| 12 | 28666LP  | PARTIE POSTERIEURE CHAMBRE DE COMBUSTION           | 1   |
| 13 | 30-00024 | PRESSOSTAT AIR 3.28 - 2.98- 605.99860              | 1   |
| 14 | 30053LP  | PARTIE FRONTALE CHAMBRE DE COMBUSTION              | 1   |
| 15 | 30081LP  | PAROI LATERAL DROIT CHAMBRE DE COMBUSTION          | 1   |
| 16 | 30082LP  | PAROI LATERAL GAUCHE CHAMBRE DE COMBUSTION         | 1   |
| 17 | 30083LP  | PARTIE POSTERIEURE/INFERIEURECHAMBRE COMBUSTION    | 1   |
| 18 | 34002LA  | CONTRE ECROU 3/4" EN LAITON                        | 2   |
| 19 | 34542LP  | DEFLECTEUR GAUCHE HOTTE FUMÉESRSF 24               | 1   |
| 20 | 35007LA  | ELECTRODE D'ALLUMAGE ELECTRONIQUE                  | 1   |
| 21 | 35009LA  | ELECTRODE DE IONISATION                            | 1   |
| 22 | 37016LA  | ELECTROVENTILATEUR ES 30-108G00-0416 SLIMMAXY      | 1   |
| 23 | 40047LP  | FLANGE D.85 MOTEUR                                 | 1   |
| 24 | 43009LA  | FB10/1 JOINT SILICONE/ROUGE ROND                   | 1   |
| 25 | 43010LA  | FB11/1 JOINT SILICONE/ROUGE CONIQUE                | 1   |
| 26 | 43031LA  | MANCHON D.54 ELECTROVENTILATEUR                    | 1   |
| 27 | 43040LA  | COUVERCLE ELECTRODE SIL./ROUGE                     | 1   |
| 28 | 43137LA  | JOINT SILICONE C/HUBLOT D.35                       | 1   |
| 29 | 43147LA  | FIBRE CERAMIQUE ANTERIEURE                         | 1   |
| 30 | 43149LA  | FIBRE CERAMIQUE PAROI DROITE/GAUCHE                | 2   |
| 31 | 43179LA  | JOINT 23.5x17x3 3/4"                               | 2   |
| 32 | 43187LA  | FIBRE CERAMIQUE ANTERIEURE                         | 1   |
| 33 | 43220LA  | JOINT EPDM 80sh INSPECTION FUMÉES                  | 1   |
| 34 | 43352LA  | FB12/1 JOINT SILICONE/ROUGE OVAL A/2 TROUS OUVERTS | 1   |
| 35 | 57501LP  | PRISE DE PRESSION D.6 DU PRESSOSTAT AIR            | 1   |
| 36 | 57525LA  | PRISE DE DEPRESSION VENTURI                        | 1   |
| 37 | 58024LP  | ECHANGEUR 24K - 3 ETOILES                          | 1   |
| 38 | 62011LP  | BOUCHON D.100 CHAMBRE ETANCHE                      | 2   |
| 39 | 73516LA  | SONDE CHAUFFAGE A CLIP POUR TUBE 17/18mm. BLUE     | 1   |
| 40 | 83112LP  | TUBE D.18 ECHANGEUR-CHAMBRE ETANCHE                | 1   |
| 41 | 83113LP  | TUBE D.18 ECHANGEUR-CHAMBRE ETANCHE RETOUR         | 1   |
| 42 | 86006LA  | AQUASTAT DE SECURITE 95 C.EAU                      | 1   |

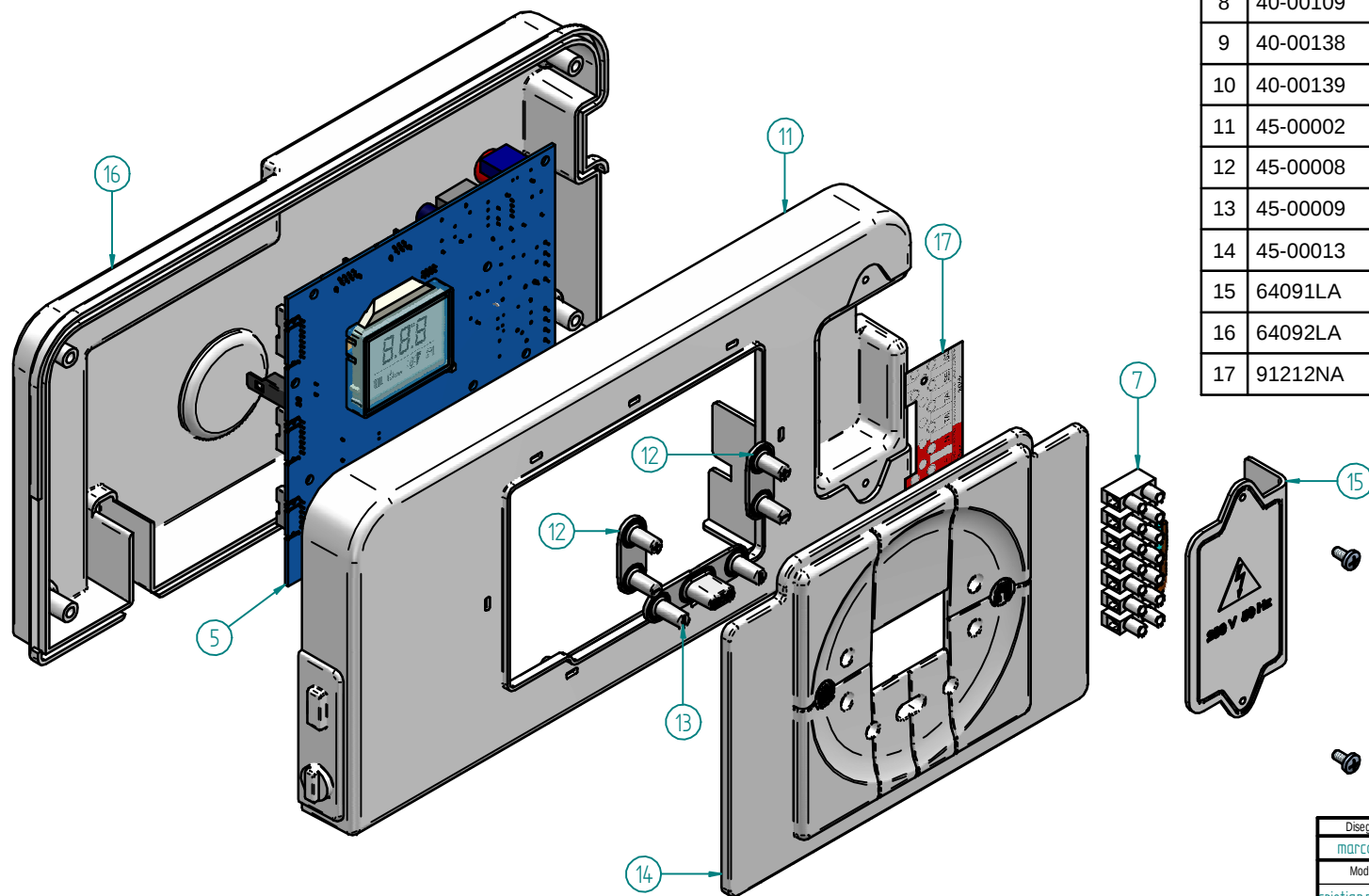


| Disegnatore                                                                                                                        | Rev.  | data revisione | Autore revisione | Descrizione revisione |           |                                                                                                                                                  |
|------------------------------------------------------------------------------------------------------------------------------------|-------|----------------|------------------|-----------------------|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| cristian.pozzaglin                                                                                                                 |       |                |                  |                       |           |                                                                                                                                                  |
| Modificato                                                                                                                         |       |                |                  |                       |           |                                                                                                                                                  |
| cristian.pozzaglin                                                                                                                 |       |                |                  |                       |           |                                                                                                                                                  |
| Data di creazione                                                                                                                  | Scala | Materiale      |                  | Sp.                   | Peso (Kg) |                                                                                                                                                  |
| 14/05/2013                                                                                                                         | 17.   |                |                  |                       | 4682.569  |                                                                                                                                                  |
| <div>Note</div> <div>RSA 28/40 MET FR - TR R3</div> <div>Descrizione completa</div> <div>DSV 27/40 MET</div> <div>FR - TR R3</div> |       |                |                  |                       |           | <div><div>deville</div><div>thermique</div><div><div>Codice</div><div>P042A412F351</div></div><div><div>Revisione</div><div>00</div></div></div> |
|                                                                                                                                    |       |                |                  |                       |           |                                                                                                                                                  |
|                                                                                                                                    |       |                |                  |                       |           |                                                                                                                                                  |
|                                                                                                                                    |       |                |                  |                       |           |                                                                                                                                                  |



| N. | Code     | Description                                        | Qtè |
|----|----------|----------------------------------------------------|-----|
| 1  | 20040LA  | ECHANGEUR 16 PLAQUES MULTIPLEX                     | 1   |
| 2  | 25-00131 | SOUPAPE DE SECURITE 3 BAR 1/2"                     | 1   |
| 3  | 25-00196 | MANOMETRE - PBFR1204DE05                           | 1   |
| 4  | 25-00251 | JEU FLUX "A" M.PLEX                                | 1   |
| 5  | 25-00252 | RACCORDEMENT DEPART SANITAIRE FROID                | 1   |
| 6  | 31244LA  | CABLE MICRO-FLUSSOSTAT AVEC TERMINAL 3111-03       | 1   |
| 7  | 33027LA  | RACCORDEMENT SANITAIRE M.PLEX                      | 1   |
| 8  | 43139LA  | OR JOINT ECHANGEUR PLAQUES - MULTIPLEX             | 4   |
| 9  | 43150LA  | JOINT M.PLEX EPDM                                  | 6   |
| 10 | 43276LA  | JOINT OR EPDM 17,00X4 - OR17,00X4                  | 1   |
| 11 | 54022LA  | FOURCHETTE DE FIXATION EN ACIER                    | 4   |
| 12 | 56035LA  | RACCORDEMENT LAITON MF 1/8"                        | 1   |
| 13 | 61004LP  | PISTON FLUSSOSTAT COMPLET                          | 1   |
| 14 | 64066LA  | BOUCHON GROUPE FLUX.M.PLEX NYLZYTEL 70G30 HSLRNC10 | 2   |
| 15 | 64124LA  | CORPS ASSEMBLAGE CIRCULATEURM.PLEX 2006            | 1   |
| 16 | 67007LA  | GROUPE ROBINET CHARGEMENT                          | 1   |
| 17 | 89134NA  | VIS 8.8 TCEI 5931-912 5X20                         | 2   |
| 18 | 96018LA  | VANNE DETENCTION                                   | 1   |

| Disegnatore                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Rev.  | data revisione | Autore revisione                                    | Descrizione revisione |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|----------------|-----------------------------------------------------|-----------------------|
| cristian.pozzaglin                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |       |                |                                                     |                       |
| Modificato                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |       |                |                                                     |                       |
| cristian.pozzaglin                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |       |                |                                                     |                       |
| Data di creazione                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Scala | Materiale      | Sp.                                                 | Peso (Kg)             |
| 18/09/2013                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 12    |                |                                                     | 23.113                |
| Note                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |       |                |                                                     |                       |
| Descrizione completa                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |       |                |                                                     |                       |
| GROUPE HYDRAULIQUE MULTIPLEX                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |       |                |                                                     |                       |
| DSV 27-32/40 - DSC 27-32/40                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |       |                |                                                     |                       |
| <small>           TUTTI I DIRITTI E TUTTE LE INFORMAZIONI SONO DI PROPRIETA' DI DEVILLE E SONO IN TUTTO IL DIRITTO DI MODIFICARE SENZA AVVERTIRE. IL CLIENTE E' RESPONSABILE DI TUTTE LE MODIFICHE E DI TUTTE LE INFORMAZIONI CONTENUTE NEL PRESENTE DOCUMENTO DI QUANTO E' STAMPATO O DI TRASMISSIONE. TUTTI I DIRITTI SONO RISERVATI. NESSUNA PARTE DI QUESTO DOCUMENTO PUO' ESSERE RIPRODOTTA, MEMORIZZATA IN SISTEMI DI ARCHIVIO O TRASMESSA IN QUALSIASI FORMA E METODO ELETTRONICO, MECCANICO, INFORMATICO O ALTRO SENZA LA PRECEDENTE AUTORIZZAZIONE DELLA DEVILLE.         </small> |       |                |                                                     |                       |
| <div> <div>deville</div> <div>thermique</div> </div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |       |                | <div> <div>Codice</div> <div>Revisione</div> </div> |                       |
| 26-00199                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |       |                | 00                                                  |                       |



| N° | Code     | Description                                     | Qtè |
|----|----------|-------------------------------------------------|-----|
| 1  | 31244LA  | CABLE MICRO-FLUSSOSTAT AVEC TERMINAL 3111-03    | 1   |
| 2  | 31265LA  | CABLE AQUASTAT DE SECURITE                      | 1   |
| 3  | 31362LA  | CABLE PRESSOSTAT EAU                            | 1   |
| 4  | 31364LA  | CABLE SONDE SANITAIRE/CHAUFFAGE RBA 45/100 - DT | 1   |
| 5  | 40-00078 | CARTE ELECTRONIQUE MONOT./BITE RM. R3           | 1   |
| 6  | 40-00102 | CABLE VANNE GAZ SIT                             | 1   |
| 7  | 40-00103 | CABLE ALIMENTATION ELECTRIQUE                   | 1   |
| 8  | 40-00109 | CABLE CIRCULATEUR/VANNE 3 VOIES                 | 1   |
| 9  | 40-00138 | CABLE MODULATEUR - VANNE GAZ SIT                | 1   |
| 10 | 40-00139 | CABLE TERRE-CHASSIS                             | 1   |
| 11 | 45-00002 | TABEAU DE COMMANDE ANTERIEUR                    | 1   |
| 12 | 45-00008 | BOUCHON "+/-" EN CAOUTCHOUC R2/R3               | 2   |
| 13 | 45-00009 | BOUCHON "S/ON/R" EN CAOUTCHOUC R2/R3            | 1   |
| 14 | 45-00013 | DEVANT DU TABLEAU DE COMMANDE                   | 1   |
| 15 | 64091LA  | COUVERCLE BORNIER OBLO'                         | 1   |
| 16 | 64092LA  | DERRIERE DU TABLEAU DE COMMANDE OBLO-1380063    | 1   |
| 17 | 91212NA  | STICKER POUR BORNIER                            | 1   |

| Disegnatore                                                          | Rev.  | data revisione | Autore revisione                                     | Descrizione revisione                           |
|----------------------------------------------------------------------|-------|----------------|------------------------------------------------------|-------------------------------------------------|
| marco.giorgi                                                         |       |                |                                                      |                                                 |
| Modificato                                                           |       |                |                                                      |                                                 |
| crislian.pozzaglini                                                  |       |                |                                                      |                                                 |
| Data di creazione                                                    | Scala | Materiale      | Sp.                                                  | Peso (Kg)                                       |
| 12/04/2013                                                           | 12    |                |                                                      | 367.36                                          |
| Note                                                                 |       |                |                                                      |                                                 |
| Descrizione completa<br>TABLEAU DE COMMANDE<br>DSV 27/40 - DSV 32/40 |       |                |                                                      |                                                 |
|                                                                      |       |                | <div> <div>deville</div> <div>thermique</div> </div> |                                                 |
|                                                                      |       |                | <div> <div>41-00072</div> <div>00</div> </div>       | <div> <div>Revisione</div> <div>00</div> </div> |