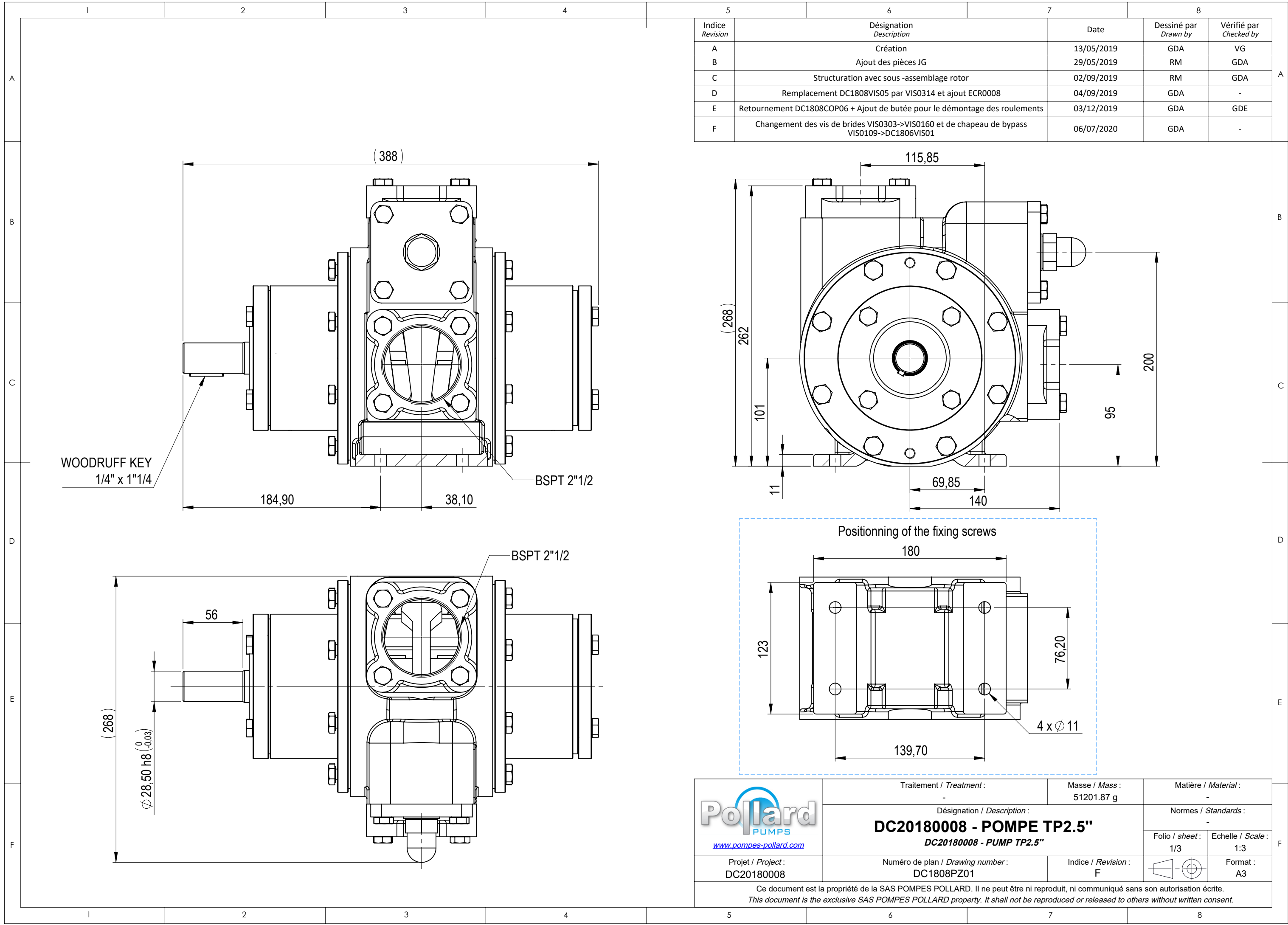
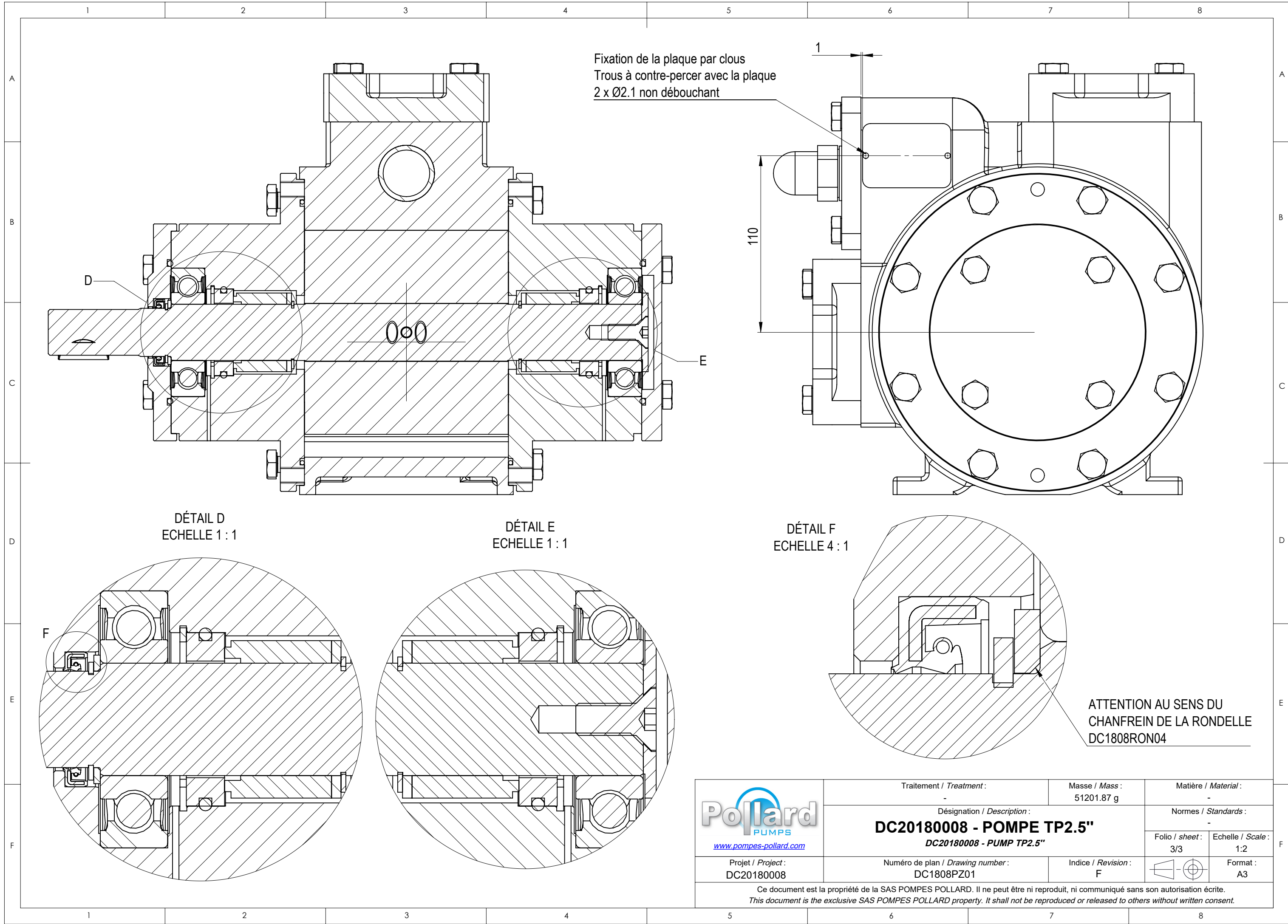




|   |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |   |
|---|---|--|---|--|---|--|---|--|---|--|---|--|---|--|---|---|
|   | 1 |  | 2 |  | 3 |  | 4 |  | 5 |  | 6 |  | 7 |  | 8 |   |
| A |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   | A |
| B |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   | B |
| C |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   | C |
| D |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   | D |
| E |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   | E |
| F |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   | F |

|      |             |     |                                                       |
|------|-------------|-----|-------------------------------------------------------|
| 36   | VIS0397     | 1   | VIS FHC M10x25 ACIER ZINGUE CLASSE 10,9 FP            |
| 35   | VIS0314     | 1   | VIS H M8x50 ACIER ZINGUE CLASSE 8,8 FT                |
| 34   | VIS0160     | 8   | VIS H M10x40 ACIER ZINGUE CLASSE 8,8 FT               |
| 33   | VIS0109     | 8   | VIS H M10x30 ACIER ZINGUE CLASSE 8,8 FT               |
| 32   | PLA0653     | 1   | PLAQUE IDENTIFICATION 55x40x1                         |
| 31   | JOT0009     | 2   | JOINT TORIQUE Ø82.14 X Ø3.53 NBR                      |
| 30   | JOL0039     | 1   | JOINT A LEVRE Ø30 X Ø42 X 7 NBR BABSL                 |
| 29   | ECR0008     | 1   | ECROU HU M8 ACIER ZINGUE CLASSE 8                     |
| 28   | DC1808VIS01 | 16  | DC20180008 - VIS H M10x35 ACIER ZINGUE CL8.8 FT       |
| 27   | DC1808ROU01 | 2   | DC20180008 - ROULEMENT 6307                           |
| 26.3 | DC1808ROT02 | 1   | DC20180008 - TAMBOUR TP2.5" BRUT                      |
| 26.2 | CLV0022     | 2   | CLAVETTE BA 10X8X45                                   |
| 26.1 | DC1808ROT01 | 1   | DC20180008 - ARBRE ROTOR TP2.5"                       |
| 26   | DC1808ROT04 | 1   | DC20180008 - ASSEMBLAGE ROTOR TP2.5"                  |
| 25   | DC1808RON05 | 1   | DC20180008 - RONDELLE D'APPUI ROULEMENT AVANT TP2.5"  |
| 24   | DC1808RON04 | 1   | DC20180008 - RONDELLE D'APPUI ROULEMENT MOTEUR TP2.5" |
| 23   | DC1808RON01 | 2   | DC20180008 - RONDELLE D'APPUI POUR GARNITURE TP2.5"   |
| 22   | DC1808RES01 | 1   | DC20180008 - RESSORT DE BYPASS TP2.5" ET P225         |
| 21   | DC1808POU01 | 3   | DC20180008 - POUSSOIR                                 |
| 20   | DC1808PLA01 | 1   | DC20180008 - PLAQUE FERMETURE BYPASS TP2.5"           |
| 19   | DC1808PAL01 | 6   | DC20180008 - PALETTE TP2.5"                           |
| 18   | DC1808JOT07 | 3   | DC20180008 - JOINT TORIQUE Ø78.97 X Ø3.65 NBR         |
| 17   | DC1808JOT01 | 2   | DC20180008 - JOINT CHAPEAU PORTE ROULEMENT TP2.5"     |
| 16   | DC1808JOP03 | 1   | DC20180008 - JOINT VIS BYPASS TP2.5"                  |
| 15   | DC1808GAR01 | 2   | DC20180008 - GARNITURE Ø35 PAC-SEAL 150 + SIEGE 1H    |
| 14   | DC1808ECB01 | 1   | DC20180008 - ECROU BORGNE BYPASS TP2.5"               |
| 13   | DC1808COU01 | 1   | DC20180008 - SIEGE DE RESSORT BYPASS TP2.5"           |
| 12   | DC1808COP06 | 1   | DC20180008 - CORPS DE POMPE TP2.5"                    |
| 10   | DC1808CLV01 | 1   | DC20180008 - CLAVETTE DISQUE 1/4" x 1"1/4             |
| 10   | DC1808CLA01 | 1   | DC20180008 - POINTEAU BYPASS TP2.5"                   |
| 9    | DC1808CIR04 | 1   | DC20180008 - CIRCLIPS EXT Ø30 ACIER BRUT              |
| 8    | DC1808CIR01 | 2   | DC20180008 - CIRCLIPS INT Ø54 ACIER BRUT              |
| 7    | DC1808CHA04 | 2   | DC20180008 - CHAPEAU PORTE ROULEMENT TP2.5"           |
| 6    | DC1808CHA03 | 1   | DC20180008 - CHAPEAU SORTIE ARBRE TP2.5"              |
| 5    | DC1808CHA02 | 1   | DC20180008 - CHAPEAU DE FERMETURE TP2.5"              |
| 4    | DC1808BRI01 | 2   | DC20180008 - BRIDE RAPPORTEE 2"1/2 BSPT               |
| 3    | DC1806VIS01 | 4   | DC20180006 - VIS H M10x25 ACIER ZINGUE CLASSE 8.8 FT  |
| 2    | CLC0002     | 2   | Clou cannelé à tête demi-ronde 2X5MM                  |
| 1    | CIR0015     | 2   | CIRCLIPS EXT Ø35 ACIER BRUT                           |
| REP  | REFERENCE   | QTE | DESIGNATION FR                                        |

|                                                                                                                                                                                                                                                                           |                                                                                                    |                              |                                                                      |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------------------|----------------------------------------------------------------------|
| <br><a href="http://www.pompes-pollard.com">www.pompes-pollard.com</a>                                                                                                               | Traitement / Treatment :<br>-                                                                      | Masse / Mass :<br>51201.87 g | Matière / Material :<br>-                                            |
|                                                                                                                                                                                                                                                                           | Désignation / Description :<br><b>DC20180008 - POMPE TP2.5"</b><br><b>DC20180008 - PUMP TP2.5"</b> |                              | Normes / Standards :<br>-                                            |
| Projet / Project :<br>DC20180008                                                                                                                                                                                                                                          | Numéro de plan / Drawing number :<br>DC1808PZ01                                                    | Indice / Revision :<br>F     | Folio / sheet :<br>2/3<br>Echelle / Scale :<br>1:8<br>Format :<br>A3 |
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|                                                                                                                                                                                                                                                                                  |                                                 |                          |                                                                                       |                |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|--------------------------|---------------------------------------------------------------------------------------|----------------|
| Projet / Project :<br>DC20180008                                                                                                                                                                                                                                                 | Numéro de plan / Drawing number :<br>DC1808PZ01 | Indice / Revision :<br>F |  | Format :<br>A3 |
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