

## SOS BOULONNERIE

77 rue des Foreurs

Treichville Zone 3

01 BP 1262 ABIDJAN 01

## SITBAI

01 BP 8305 ABIDJAN 01

CC N° 7301237 C

Numéro

Date

Référence

DE1600563

26/10/16

## Proforma

| Référence     | Désignation                         | Quantité | P.U. HT | Remise | Montant HT |
|---------------|-------------------------------------|----------|---------|--------|------------|
|               | BOULON TH 6X30                      |          |         |        |            |
| VTHE08B_6X30  | VIS TH F/T ACIER 8.8 BRUT           | 100      | 90      | 15%    | 7 650      |
| EHEX08B_D6    | ECROU HEX ACIER 8.8 BRUT            | 100      | 10      | 15%    | 850        |
| VTHE08B_8X60  | VIS TH F/T ACIER 8.8 BRUT           | 100      | 90      | 15%    | 7 650      |
|               | BOULON TH 8X20                      |          |         |        |            |
| VTHE08B_8X20  | VIS TH F/T ACIER 8.8 BRUT           | 100      | 45      | 15%    | 3 825      |
| EHEX08B_D8    | ECROU HEX ACIER 8.8 BRUT            | 100      | 15      | 15%    | 1 275      |
| VTHE08B_8X40  | VIS TH F/T ACIER 8.8 BRUT           | 100      | 65      | 15%    | 5 525      |
|               | BOULON TH 6X80                      |          |         |        |            |
| VTHP08B_6X80  | VIS HEX PART FILETÉE ACIER 8.8 BRUT | 100      | 75      | 15%    | 6 375      |
| EHEX08B_D6    | ECROU HEX ACIER 8.8 BRUT            | 100      | 10      | 15%    | 850        |
| VTHP08B_8X70  | VIS HEX PART FILETÉE ACIER 8.8 BRUT | 100      | 115     | 15%    | 9 775      |
|               | BOULON TH 8X80                      |          |         |        |            |
| VTHP08B_8X80  | VIS TH F/P ACIER 8.8 BRUT           | 100      | 130     | 15%    | 11 050     |
| EHEX08B_D8    | ECROU HEX ACIER 8.8 BRUT            | 100      | 15      | 15%    | 1 275      |
| VTHE08B_10X50 | VIS TH F/T ACIER 8.8 BRUT           | 100      | 130     | 15%    | 11 050     |
| VTHE08B_10X70 | VIS TH F/T ACIER 8.8 BRUT           | 100      | 190     | 15%    | 16 150     |
| VTHE08B_10X60 | VIS TH F/T ACIER 8.8 BRUT           | 100      | 140     | 15%    | 11 900     |
|               | BOULON TH 12X30                     |          |         |        |            |
| VTHE08B_12X30 | VIS TH F/T ACIER 8.8 BRUT           | 100      | 130     | 15%    | 11 050     |
| EHEX08B_D12   | ECROU HEX ACIER 8.8 BRUT            | 100      | 50      | 15%    | 4 250      |
|               | BOULON TH 12X50                     |          |         |        |            |
| VTHE08B_12X50 | VIS TH F/T ACIER 8.8 BRUT           | 100      | 215     | 15%    | 18 275     |

| Référence      | Désignation                         | Quantité | P.U. HT | Remise | Montant HT |
|----------------|-------------------------------------|----------|---------|--------|------------|
| EHEX08B_D12    | ECROU HEX ACIER 8.8 BRUT            | 100      | 50      | 15%    | 4 250      |
|                | BOULON TH 12X80                     |          |         |        |            |
| VTHE08B_12X80  | VIS TH F/T ACIER 8.8 BRUT           | 100      | 295     | 15%    | 25 075     |
| EHEX08B_D12    | ECROU HEX ACIER 8.8 BRUT            | 100      | 50      | 15%    | 4 250      |
|                | BOULON TH 12X70                     |          |         |        |            |
| VTHE08B_12X70  | VIS TH F/T ACIER 8.8 BRUT           | 100      | 275     | 15%    | 23 375     |
| EHEX08B_D12    | ECROU HEX ACIER 8.8 BRUT            | 100      | 50      | 15%    | 4 250      |
| VTHE08B_14X40  | VIS TH F/T ACIER 8.8 BRUT           | 100      | 240     | 15%    | 20 400     |
|                | BOULON th 14X80                     |          |         |        |            |
| VTHP08B_14X80  | VIS TH F/P ACIER 8.8 BRUT           | 100      | 440     | 15%    | 37 400     |
| EHEX08B_D14    | ECROU HEX ACIER 8.8 BRUT            | 100      | 65      | 15%    | 5 525      |
|                | BOULON TH 16X40                     |          |         |        |            |
| VTHE08B_16X40  | VIS TH F/T ACIER 8.8 BRUT           | 100      | 305     | 15%    | 25 925     |
| EHEX08B_D16    | ECROU HEX ACIER 8.8 BRUT            | 100      | 90      | 15%    | 7 650      |
|                | BOULON TH 16X110                    |          |         |        |            |
| VTHP08B_16X110 | VIS HEX PART FILETEE ACIER 8.8 BRUT | 100      | 680     | 15%    | 57 800     |
| EHEX08B_D16    | ECROU HEX ACIER 8.8 BRUT            | 100      | 90      | 15%    | 7 650      |
|                | BOULON TH 18X50                     |          |         |        |            |
| VTHE08B_18X50  | VIS TH F/T ACIER 8.8 BRUT           | 100      | 530     | 15%    | 45 050     |
| EHEX08B_D18    | ECROU HEX ACIER 8.8 BRUT            | 100      | 135     | 15%    | 11 475     |
|                | BOULON TH 18X70                     |          |         |        |            |
| VTHP08B_18X70  | VIS HEX PART FILETÉE ACIER 8.8 BRUT | 100      | 675     | 15%    | 57 375     |
| EHEX08B_D18    | ECROU HEX ACIER 8.8 BRUT            | 100      | 135     | 15%    | 11 475     |
|                | BOULON TH 20X70                     |          |         |        |            |
| VTHP08B_20X70  | VIS HEX PART FILETEE ACIER 8.8 BRUT | 100      | 765     | 15%    | 65 025     |
| EHEX08B_D20    | ECROU HEX ACIER 8.8 BRUT            | 100      | 165     | 15%    | 14 025     |
|                | BOULON TH 20X100                    |          |         |        |            |
| VTHP08B_20X100 | VIS HEX PART FILETÉE ACIER 8.8 BRUT | 100      | 985     | 15%    | 83 725     |
| EHEX08B_D20    | ECROU HEX ACIER 8.8 BRUT            | 100      | 165     | 15%    | 14 025     |
| GOUPBETA_D3    | GOUPILLE BETA                       | 100      | 100     | 15%    | 8 500      |
| VTHP08B_24X100 | VIS HEX PART FILETEE ACIER 8.8 BRUT | 100      | 2030    | 15%    | 172 550    |
| EHEX08B_D12    | ECROU HEX ACIER 8.8 BRUT            | 100      | 50      | 15%    | 4 250      |
| EHEX08B_D20    | ECROU HEX ACIER 8.8 BRUT            | 100      | 165     | 15%    | 14 025     |
| RDPLLGE_D6     | RONDELLE PLATE LARGE ZINGUE         | 100      | 10      | 15%    | 850        |
| RDPL08Z_D6     | RONDELLE PLATE MOYENNE ACIER ZINGUE | 100      | 10      | 15%    | 850        |
| RDPL08B_D8     | RONDELLE PLATE MOYENNE ACIER        | 100      | 15      | 15%    | 1 275      |
| RDPL08B_D10    | RONDELLE PLATE MOYENNE ACIER        | 100      | 20      | 15%    | 1 700      |
| RDPL08B_D12    | RONDELLE PLATE MOYENNE ACIER        | 100      | 30      | 15%    | 2 550      |
| RDPL08B_D14    | RONDELLE PLATE MOYENNE ACIER        | 100      | 50      | 15%    | 4 250      |
| RDPL08B_D16    | RONDELLE PLATE MOYENNE ACIER        | 100      | 50      | 15%    | 4 250      |
| RDPL08Z_D14    | RONDELLE PLATE MOYENNE ACIER ZINGUE | 100      | 55      | 15%    | 4 675      |
| RDPL08Z_D16    | RONDELLE PLATE MOYENNE ACIER ZINGUE | 100      | 65      | 15%    | 5 525      |
| RDPL08B_D18    | RONDELLE PLATE MOYENNE ACIER        | 100      | 90      | 15%    | 7 650      |
| RDPL08B_D22    | RONDELLE PLATE MOYENNE ACIER        | 100      | 90      | 15%    | 7 650      |
| RDPL08B_D24    | RONDELLE PLATE MOYENNE ACIER        | 100      | 225     | 15%    | 19 125     |

**TOTAL HT**
**914 175**
**TOTAL TVA**
**164 552**
**TOTAL TTC**
**1 078 727**