



## SOS BOULONNERIE

77 rue des Foreurs

Treichville Zone 3

01 BP 1262 ABIDJAN 01

## 2I IVOIRE INGENIERIE

15 BP 881 ABIBJAN 15

CC N° 8800453 P

Numéro

Date

Référence

DE1600399

16/09/16

# Proforma

| Référence       | Désignation                                       | Quantité | P.U. HT | Remise | Montant HT |
|-----------------|---------------------------------------------------|----------|---------|--------|------------|
| DA N° 1632-BE   |                                                   |          |         |        |            |
| boulon TH 14x35 |                                                   |          |         |        |            |
| VTHE08B_14X35   | VIS TH F/T ACIER 8.8 BRUT                         | 560      | 240     | 30%    | 94 080     |
| EHEX08B_D14     | ECROU HEX ACIER 8.8 BRUT                          | 560      | 65      | 30%    | 25 480     |
| DA N° 1631-BE   |                                                   |          |         |        |            |
| boulon TH 8x40  |                                                   |          |         |        |            |
| VTHE08B_8X40    | VIS TH F/T ACIER 8.8 BRUT                         | 60       | 65      | 30%    | 2 730      |
| EHEX08B_D8      | ECROU HEX ACIER 8.8 BRUT                          | 60       | 15      | 30%    | 630        |
| boulon TH 10x60 |                                                   |          |         |        |            |
| VTHE08B_10X60   | VIS TH F/T ACIER 8.8 BRUT                         | 20       | 140     | 30%    | 1 960      |
| EHEX08B_D10     | ECROU HEX ACIER 8.8 BRUT                          | 20       | 30      | 30%    | 420        |
| DA N° 1630-BE   |                                                   |          |         |        |            |
| boulon TH 8x35  |                                                   |          |         |        |            |
| VTHE08B_8X35    | VIS HEX ENT. FILETEE ACIER 8.8 BRUT (proposition) | 20       | 60      | 30%    | 840        |
| EHEX08B_D8      | ECROU HEX ACIER 8.8 BRUT                          | 20       | 15      | 30%    | 210        |
| boulon TH 10x30 |                                                   |          |         |        |            |
| VTHE08B_10X30   | VIS TH F/T ACIER 8.8 BRUT                         | 230      | 100     | 30%    | 16 100     |
| EHEX08B_D10     | ECROU HEX ACIER 8.8 BRUT                          | 230      | 30      | 30%    | 4 830      |
| boulon TH 12x30 |                                                   |          |         |        |            |
| VTHE08B_12X30   | VIS TH F/T ACIER 8.8 BRUT                         | 80       | 130     | 30%    | 7 280      |
| EHEX08B_D12     | ECROU HEX ACIER 8.8 BRUT                          | 80       | 50      | 30%    | 2 800      |

| Référence       | Désignation               | Quantité         | P.U. HT       | Remise           | Montant HT     |
|-----------------|---------------------------|------------------|---------------|------------------|----------------|
|                 | boulon TH 12x40           |                  |               |                  |                |
| VTHE08B_12X40   | VIS TH F/T ACIER 8.8 BRUT | 60               | 165           | 30%              | 6 930          |
| EHEX08B_D12     | ECROU HEX ACIER 8.8 BRUT  | 60               | 50            | 30%              | 2 100          |
|                 | boulon TH 12x50           |                  |               |                  |                |
| VTHE08B_12X50   | VIS TH F/T ACIER 8.8 BRUT | 70               | 215           | 30%              | 10 535         |
| EHEX08B_D12     | ECROU HEX ACIER 8.8 BRUT  | 70               | 50            | 30%              | 2 450          |
|                 |                           |                  |               |                  |                |
| EHEX08B_D12     | ECROU HEX ACIER 8.8 BRUT  | 60               | 50            | 30%              | 2 100          |
| EHEX08B_D20     | ECROU HEX ACIER 8.8 BRUT  | 10               | 165           | 30%              | 1 155          |
|                 |                           |                  |               |                  |                |
|                 | DA N° 1627-BE             |                  |               |                  |                |
|                 | boulon TH 12x30           |                  |               |                  |                |
| VTHE08B_12X30   | VIS TH F/T ACIER 8.8 BRUT | 30               | 130           | 30%              | 2 730          |
| EHEX08B_D12     | ECROU HEX ACIER 8.8 BRUT  | 30               | 50            | 30%              | 1 050          |
|                 | boulonTH 14x40            |                  |               |                  |                |
| VTHE08B_14X40   | VIS TH F/T ACIER 8.8 BRUT | 10               | 240           | 30%              | 1 680          |
| EHEX08B_D14     | ECROU HEX ACIER 8.8 BRUT  | 10               | 65            | 30%              | 455            |
|                 |                           |                  |               |                  |                |
|                 | DA N° 1628-BE             |                  |               |                  |                |
|                 | boulon TH 12x30           |                  |               |                  |                |
| VTHE08B_12X30   | VIS TH F/T ACIER 8.8 BRUT | 50               | 130           | 30%              | 4 550          |
| EHEX08B_D12     | ECROU HEX ACIER 8.8 BRUT  | 50               | 50            | 30%              | 1 750          |
|                 | boulonTH 12x40            |                  |               |                  |                |
| VTHE08B_12X40   | VIS TH F/T ACIER 8.8 BRUT | 20               | 165           | 30%              | 2 310          |
| EHEX08B_D12     | ECROU HEX ACIER 8.8 BRUT  | 20               | 50            | 30%              | 700            |
|                 |                           |                  |               |                  |                |
| <b>TOTAL HT</b> | <b>197 855</b>            | <b>TOTAL TVA</b> | <b>35 614</b> | <b>TOTAL TTC</b> | <b>233 469</b> |