



## SOS BOULONNERIE

77 rue des Foreurs

Treichville Zone 3

01 BP 1262 ABIDJAN 01

## RECTIFICATION MECANIQUE IND

15 BP 315 ABIDJAN 15

Numéro

Date

Référence

DE1600522

18/10/16

# Proforma

| Référence      | Désignation                   | Quantité | P.U. HT | Remise | Montant HT |
|----------------|-------------------------------|----------|---------|--------|------------|
| VTHE08B_8X20   | VIS TH F/T ACIER 8.8 BRUT     | 1        | 45      |        | 45         |
| VTHE08B_8X40   | VIS TH F/T ACIER 8.8 BRUT     | 1        | 65      |        | 65         |
| VTHE08B_8X60   | VIS TH F/T ACIER 8.8 BRUT     | 1        | 90      |        | 90         |
| EHEX08B_D8     | ECROU HEX ACIER 8.8 BRUT      | 1        | 15      |        | 15         |
| VCHCST_5X10    | VIS SIX PANS CREUX SANS TETE  | 1        | 15      |        | 15         |
| VCHCST_5X30    | VIS SIX PANS CREUX SANS TETE  | 1        | 50      |        | 50         |
| VCHCST_6X10    | VIS SIX PANS CREUX SANS TETE  | 1        | 20      |        | 20         |
| VCHCST_6X30    | VIS SIX PANS CREUX SANS TETE  | 1        | 60      |        | 60         |
| VCHCST_8X10    | VIS SIX PANS CREUX SANS TETE  | 1        | 25      |        | 25         |
| VCHCST_8X30    | VIS SIX PANS CREUX SANS TETE  | 1        | 105     |        | 105        |
| VCHCST_10X20   | VIS SIX PANS CREUX SANS TETE  | 1        | 105     |        | 105        |
| VCHCST_10X40   | VIS SIX PANS CREUX SANS TETE  | 1        | 235     |        | 235        |
| VCHCST_10X50   | VIS SIX PANS CREUX SANS TETE  | 1        | 255     |        | 255        |
| VCHCST_12X30   | VIS SIX PANS CREUX SANS TETE  | 1        | 205     |        | 205        |
| VCHCST_12X40   | VIS SIX PANS CREUX SANS TETE  | 1        | 270     |        | 270        |
| RIVTPAL_4.8X10 | RIVET TETE PLATE EN ALUMINIUM | 1        | 25      |        | 25         |
| RIVTPAL_4.8X16 | RIVET TETE PLATE EN ALUMINIUM | 1        | 40      |        | 40         |
| RIVTPAL_4.8X20 | RIVET TETE PLATE EN ALUMINIUM | 1        | 60      |        | 60         |
| TIFI08B_D8     | TIGE FILETÉE ACIER 8.8 BRUT   | 1        | 1200    |        | 1 200      |
| TIFI08B_D10    | TIGE FILETÉE ACIER 8.8 BRUT   | 1        | 1700    |        | 1 700      |
| TIFI08B_D12    | TIGE FILETÉE ACIER 8.8 BRUT   | 1        | 2400    |        | 2 400      |
| TIFI08B_D14    | TIGE FILETÉE ACIER 8.8 BRUT   | 1        | 3100    |        | 3 100      |
| TIFI08B_D16    | TIGE FILETÉE ACIER 8.8 BRUT   | 1        | 4200    |        | 4 200      |

| Référence       | Désignation                                        | Quantité | P.U. HT | Remise | Montant HT |
|-----------------|----------------------------------------------------|----------|---------|--------|------------|
| TIFI08B_D18     | TIGE FILETÉE ACIER 8.8 BRUT                        | 1        | 6000    |        | 6 000      |
| TIFI08B_D20     | TIGE FILETÉE ACIER 8.8 BRUT                        | 1        | 7800    |        | 7 800      |
| TIFI08B_D24     | TIGE FILETÉE ACIER 8.8 BRUT                        | 1        | 10200   |        | 10 200     |
| COR25X25X3_304  | METRE DE CORNIERE EN INOX 304L 25*25*3             | 1        | 6200    |        | 6 200      |
| COR30X30X3_304  | METRE DE CORNIERE EN INOX 304L 30*30*3             | 1        | 9700    |        | 9 700      |
| COR40X40X4_304  | METRE DE CORNIERE EN INOX 304L 40*40*4             | 1        | 10000   |        | 10 000     |
| COR50X50X5_304  | METRE DE CORNIERE EN INOX 304L 50*50*5             | 1        | 25500   |        | 25 500     |
| COR60X60X6_304  | METRE DE CORNIERE EN INOX 304L 60*60*6             | 1        | 36500   |        | 36 500     |
| COR70X70X7_304  | METRE DE CORNIERE EN INOX 304L 70*70*7             | 1        | 30200   |        | 30 200     |
| TOLA22MX1MX1    | TOLE EN INOX 304L 2000*1000*1MM                    | 1        | 74600   |        | 74 600     |
| TOLA22MX1MX1.5  | TOLE EN INOX 304L 2000*1000*1,5                    | 1        | 100900  |        | 100 900    |
| TOLA22MX1MX2    | TOLE EN INOX 304L 2000*1000*2                      | 1        | 134900  |        | 134 900    |
| TOLA22MX1MX2.5  | TOLE EN INOX 304L 2000*1000*2.5                    | 1        | 193500  |        | 193 500    |
| TOLA22MX1MX3    | TOLE EN INOX 304L 2000*1000*3MM                    | 1        | 212900  |        | 212 900    |
| TOLA22MX1MX4    | TOLE EN INOX 304L 2000*1000*4MM                    | 1        | 267800  |        | 267 800    |
| TOLA22MX1MX5    | TOLE EN INOX 304L 2000*1000*5MM                    | 1        | 334800  |        | 334 800    |
| TOLA22MX1MX6    | TOLE EN INOX 304L 2000*1000*6MM                    | 1        | 403800  |        | 403 800    |
| TOLA22MX1X10    | TOLE EN INOX 304L 2000*1000*10MM                   | 1        | 671700  |        | 671 700    |
| TUCAA220X20X1.5 | METRE TUBE CARRE INOX 304 20*20*1,5mm              | 1        | 6900    |        | 6 900      |
| TUCAA230X30X2.5 | METRE TUBE CARRE INOX 304 30*30*2,5mm              | 1        | 0       |        | 0          |
| TUCAA240X40X2   | METRE TUBE CARRE INOX 304 40*40*2mm                | 1        | 13500   |        | 13 500     |
| TUCAA250X50X2   | METRE TUBE CARRE INOX 304 50*50*2mm                | 1        | 15800   |        | 15 800     |
| TUCAA250X50X3   | METRE TUBE CARRE INOX 304 50*50*3mm                | 1        | 22800   |        | 22 800     |
| TUB304L26.9X2   | METRE TUBE ROND INOX 304L ISO DN20 3/4"<br>26,9*2  | 1        | 6800    |        | 6 800      |
| TUB304L_114.3X2 | METRE TUBE ROND INOX 304L ISO DN100 4"<br>114,3*2  | 1        | 27700   |        | 27 700     |
| TUB304L_139.7X2 | METRE TUBE ROND INOX 304L ISO DN125 5"<br>139,7*2  | 1        | 35200   |        | 35 200     |
| TUB304L_48.3X2  | METRE TUBE ROND INOX 304L ISO 1"1/2<br>48,3X2      | 1        | 15600   |        | 15 600     |
| TUB304L_60.3X2  | METRE TUBE ROND INOX 304L ISO DN50 2"<br>60,3*2    | 1        | 15700   |        | 15 700     |
| TUB304L_76.1X2  | METRE TUBE ROND INOX 304L ISO DN65 2"1/2<br>76,1*2 | 1        | 11300   |        | 11 300     |
| TUB304L_88.9X2  | METRE TUBE ROND INOX 304L ISO DN80 3"<br>88,9*2    | 1        | 25700   |        | 25 700     |
| TUB304_42.4X2   | METRE TUBE ROND INOX 304L ISO DN32 1"1/4<br>42,4*2 | 1        | 11200   |        | 11 200     |
| TUB304_33.7X2   | METRE TUBE ROND INOX 304L ISO DN25 1"<br>33,7*2    | 1        | 9900    |        | 9 900      |
| TUBERS30421.3X2 | METRE TUBE ROND INOX 304L ISO 21,3*2 1/2"          | 1        | 6300    |        | 6 300      |
| VTHE08B_10X20   | VIS TH F/T ACIER 8.8 BRUT                          | 1        | 90      |        | 90         |
| VTHE08B_12X20   | VIS HEX ENT. FILETÉE ACIER 8.8 BRUT                | 1        | 130     |        | 130        |
| VTHEA2B_4X20    | VIS HEX ENT. FILETÉE INOX                          | 1        | 40      |        | 40         |
| VTHE08B_5X20    | VIS HEX ENT. FILETÉE ACIER 8.8 BRUT                | 1        | 20      |        | 20         |
| VTHE08B_6X20    | VIS TH F/T ACIER 8.8 BRUT                          | 1        | 25      |        | 25         |

TOTAL HT

2 775 990

TOTAL TVA

499 678

TOTAL TTC

3 275 668