

ZAKAZKA 6292 VYKAZ 002

JKPOV CISLO : VYKAZ OD :002 DO: 002

CISLA VYKRESOV :6292-02/1,2 NATER : V POZN

KONSTRUKTER :HLOHINEC SABLONOVAL;

VED. SKUPINY : T.C 38121

OPERATOR :GYORIOVA MARIA T.C. 33980

ZASOB.VYK.KONT.:F.DUDAS

PS: 0 HMOTNOST : 2898 KG

OBJEKT: SO 012 - POTRUBNE MOSTY

OBSAH: MOST K24 - K26

INVESTOR: AIR LIQUIDE

STAVBA:

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POZNAMKY:

MATERIAL OBJEDNAT PODLA POZIADAVIEK UVEDENYCH NA CELNEJ STRANE VYKAZU.

DOPLNKOVE CISLO TDP NA BEZNYCH STRANACH VYKAZU SA UVADZA LEN

V PRIPADOCH, AK JE ODLSNE OD STN xx xxxx.61.

PRE RC,RL,RDP,RDU,OP VSZ A MSK SA VYZADUJE OSVEDCENIE VYROBCU O AKOSTI.

Pouzity material:

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00125.00,00933.00,00934.00,11373.00

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-MATERIAL OBJEDNAT PODLA STN EN 10025+A1 S ATESTOM 2.2

PODLA STN EN 10204+A1

-OBJ. MAT. 999

-NDS SA NEPOZADUJU

-NATER VID TECHN. SPRAVA

OPERATOR: DRAJNOVA

ZAKAZKA 6292 VYKAZ 002 002  
 Pol Ks\_D Ks\_C Nazov  
 DIELEC B1 1 + 0 N  
 Dĺžka HD Akost S\_D Hmotnost Tak N Poznámka  
 C.V. 6292-02/1, NOSNIK, 2,5

|    |    |    |            |      |          |        |  |  |
|----|----|----|------------|------|----------|--------|--|--|
| 1  | 1  | 1  | HEB 100    | 9285 | 11373.00 | 189.37 |  |  |
| 2  | 1  | 1  | U 80       | 9252 | 11373.00 | 80.02  |  |  |
| 3  | 1  | 1  | U 140      | 9273 | 11373.00 | 148.36 |  |  |
| 4  | 1  | 1  | U 80       | 9252 | 11373.00 | 80.02  |  |  |
| 5  | 1  | 1  | P 6x180    | 200  | 11373.00 | 1.69   |  |  |
| 6  | 4  | 4  | P 6x140    | 175  | 11373.00 | 4.61   |  |  |
| 7  | 1  | 1  | P 10x130   | 280  | 11373.00 | 2.85   |  |  |
| 8  | 1  | 1  | P 10x130   | 150  | 11373.00 | 1.53   |  |  |
| 9  | 1  | 1  | P 10x180   | 190  | 11373.00 | 2.68   |  |  |
| 10 | 1  | 1  | P 2x180    | 190  | 11373.00 | 0.53   |  |  |
| 11 | 1  | 1  | P 20x190   | 315  | 11373.00 | 9.39   |  |  |
| 12 | 1  | 1  | P 2x190    | 315  | 11373.00 | 0.93   |  |  |
| 13 | 5  | 5  | P 6x175    | 175  | 11373.00 | 7.21   |  |  |
| 14 | 1  | 1  | P 6x89     | 90   | 11373.00 | 0.37   |  |  |
| 15 | 1  | 1  | P 6x105    | 129  | 11373.00 | 0.63   |  |  |
| 16 | 1  | 1  | TR 60x5.00 | 1905 | 11373.00 | 12.91  |  |  |
| 17 | 4  | 4  | TR 60x5.00 | 1960 | 11373.00 | 53.15  |  |  |
| 18 | 1  | 1  | HEB 100    | 2363 | 11373.00 | 48.20  |  |  |
| 19 | 5  | 5  | HEB 100    | 1550 | 11373.00 | 158.10 |  |  |
| 20 | 1  | 1  | P 6x134    | 140  | 11373.00 | 0.88   |  |  |
| 21 | 4  | 4  | P 6x130    | 255  | 11373.00 | 6.24   |  |  |
| 22 | 1  | 1  | P 6x135    | 170  | 11373.00 | 1.08   |  |  |
| 23 | 10 | 10 | P 6x90     | 190  | 11373.00 | 8.05   |  |  |
| 24 | 2  | 2  | P 6x90     | 215  | 11373.00 | 1.82   |  |  |
| 25 | 5  | 5  | TR 40x3.00 | 1330 | 11373.00 | 18.28  |  |  |
| 26 | 1  | 1  | TR 40x3.00 | 1540 | 11373.00 | 4.23   |  |  |
| 27 | 1  | 1  | P 6x95     | 210  | 11373.00 | 0.93   |  |  |
| 28 | 4  | 4  | P 6x95     | 330  | 11373.00 | 5.90   |  |  |
| 29 | 1  | 1  | P 6x95     | 230  | 11373.00 | 1.02   |  |  |
| 30 | 5  | 5  | TR 40x3.00 | 1250 | 11373.00 | 17.18  |  |  |
| 31 | 1  | 1  | TR 40x3.00 | 1460 | 11373.00 | 4.01   |  |  |
| 32 | 5  | 5  | T 80       | 647  | 11373.00 | 34.84  |  |  |
| 33 | 5  | 5  | T 80       | 580  | 11373.00 | 31.23  |  |  |
| 34 | 20 | 20 | P 3x27     | 60   | 11373.00 | 0.76   |  |  |
| 35 | 48 | 48 | P 3x17     | 40   | 11373.00 | 0.76   |  |  |

CISTA HMOTNOST 939.95  
 HMOTNOST ZVAROV 0.00

HMOTNOST 939.95  
 + 1.3 % 12.22

HMOTNOST CELKOM 952.17 X 1 = 952 KG  
 PLOCHA 29.48  
 PLOCHA CELKOM 29.48 X 1 = 29 M2

| DIELEC | B2 | 1 + | 0 N                | C.V. 6292-02/1, NOSNIK, 2,5 |          |       |      |
|--------|----|-----|--------------------|-----------------------------|----------|-------|------|
| 36     | 1  | 1   | TR4HR 100x100x5.00 | 5900                        | 11373.00 | 86.73 |      |
| 37     | 1  | 1   | TR4HR 100x100x5.00 | 5378                        | 11373.00 | 49.65 |      |
| 38     | 2  | 2   | P 3x30             | 170                         | 11373.00 | 0.24  | OHYB |
| 39     | 1  | 1   | P 10x130           | 250                         | 11373.00 | 2.55  |      |
| 40     | 1  | 1   | P 10x190           | 250                         | 11373.00 | 3.72  |      |

ZAKAZKA 6292 VYKAZ 002 002 Dĺžka HD Akost S\_D Hmotnost Tak N Poznámka  
 Pol Ks\_D Ks\_C Nazov C.V. 6292-02/1, NOSNIK, 2,5  
 DIELEC B2 1 + 0 N

| 41 | 1 | 1 P 2x190  | 250 | 11373.00 | SV | 0.74  |
|----|---|------------|-----|----------|----|-------|
| 42 | 4 | 4 HEB 100  | 600 | 11373.00 |    | 48.96 |
| 43 | 2 | 2 HEB 100  | 600 | 11373.00 |    | 24.48 |
| 44 | 3 | 3 P 10x120 | 300 | 11373.00 | V  | 8.47  |

CISTA HMOTNOST 225.57  
 HMOTNOST ZVAROV 0.00

HMOTNOST 225.57

+ 1.3 % 2.93

HMOTNOST CELKOM 228.50 X 1 = 229 KG

PLOCHA 6.25 X 1 = 6 M2

PLOCHA CELKOM 6.25 X 1 = 6 M2

DIELEC B3 1 + 0 N C.V. 6292-02/1, STLP, 2,5

| 45 | 1 | 1 IPE 200  | 4224 | 11373.00 |    | 94.61 |
|----|---|------------|------|----------|----|-------|
| 46 | 1 | 1 P 20x100 | 200  | 11373.00 | V  | 3.14  |
| 47 | 1 | 1 P 10x120 | 300  | 11373.00 | SV | 2.82  |

CISTA HMOTNOST 100.58  
 HMOTNOST ZVAROV 0.00

HMOTNOST 100.58

+ 1.3 % 1.31

HMOTNOST CELKOM 101.89 X 1 = 102 KG

PLOCHA 3.45 X 1 = 3 M2

PLOCHA CELKOM 3.45 X 1 = 3 M2

DIELEC B4 1 + 0 N C.V. 6292-02/2, 2,5

| 51  | 1 | 1 HEB 200  | 6750 | 11373.00 |   | 413.77 |
|-----|---|------------|------|----------|---|--------|
| 52  | 1 | 1 P 20x200 | 200  | 11373.00 | V | 6.28   |
| 53  | 2 | 2 HEB 100  | 550  | 11373.00 |   | 22.44  |
| 54  | 5 | 5 P 10x90  | 170  | 11373.00 | S | 6.00   |
| 55  | 1 | 1 HEB 100  | 540  | 11373.00 |   | 11.01  |
| 56  | 1 | 1 P 10x90  | 100  | 11373.00 | S | 0.70   |
| 57  | 1 | 1 P 2x90   | 100  | 11373.00 | S | 0.14   |
| 58  | 1 | 1 HEB 100  | 540  | 11373.00 |   | 11.01  |
| 59  | 1 | 1 P 10x90  | 170  | 11373.00 | S | 1.20   |
| 56A | 1 | 1 P 10x90  | 100  | 11373.00 | S | 0.70   |
| 57A | 1 | 1 P 2x90   | 100  | 11373.00 | S | 0.14   |

CISTA HMOTNOST 473.43  
 HMOTNOST ZVAROV 0.00

HMOTNOST 473.43

+ 1.3 % 6.15

HMOTNOST CELKOM 479.58 X 1 = 480 KG

PLOCHA 9.34 X 1 = 9 M2

PLOCHA CELKOM 9.34 X 1 = 9 M2

DIELEC B5 1 + 0 N C.V. 6292-02/2, STLP, 2,5

ZAKAZKA 6292 VYKAZ 002 002 Dĺžka HD Akost S<sub>D</sub> Hmotnosť Tak N Poznámka  
 Pol Ks<sub>D</sub> Ks<sub>C</sub> Nazov 1 + 0 N C.V. 6292-02/2, STLP, 2,5  
 DIELEC B5

|     |    |             |      |             |        |
|-----|----|-------------|------|-------------|--------|
| 61  | 1  | 1 HEA 300   | 9630 | 11373.00    | 850.32 |
| 62  | 1  | 1 P 20x290  | 300  | 11373.00 V  | 13.65  |
| 63  | 1  | 1 HEB 100   | 646  | 11373.00    | 13.17  |
| 64  | 11 | 11 P 10x140 | 262  | 11373.00 S  | 31.67  |
| 65  | 2  | 2 HEB 100   | 636  | 11373.00    | 25.94  |
| 66  | 2  | 2 P 10x250  | 300  | 11373.00 S  | 11.77  |
| 67  | 1  | 1 HEB 200   | 1045 | 11373.00    | 64.05  |
| 68  | 1  | 1 HEB 200   | 1045 | 11373.00    | 64.05  |
| 69  | 1  | 1 P 10x180  | 180  | 11373.00 SV | 2.54   |
| 70  | 1  | 1 P 10x96   | 170  | 11373.00 S  | 1.28   |
| 71  | 1  | 1 HEB 100   | 550  | 11373.00    | 11.22  |
| 72  | 1  | 1 HEB 100   | 550  | 11373.00    | 11.22  |
| 73  | 2  | 2 P 10x90   | 90   | 11373.00 SV | 1.27   |
| 74  | 2  | 2 P 6x47    | 80   | 11373.00 S  | 0.35   |
| 75  | 2  | 2 P 15x153  | 291  | 11373.00 S  | 10.62  |
| 76  | 2  | 2 P 6x146   | 262  | 11373.00 S  | 3.60   |
| 76  | 1  | 1 P 10x90   | 100  | 11373.00 S  | 0.70   |
| 76  | 1  | 1 P 10x90   | 100  | 11373.00 S  | 0.14   |
| 57  | 1  | 1 P 2x90    | 100  | 11373.00 S  | 0.70   |
| 56A | 1  | 1 P 10x90   | 100  | 11373.00 S  | 0.14   |
| 57A | 1  | 1 P 2x90    | 100  | 11373.00 S  | 0.14   |
| 62A | 2  | 2 P 10x100  | 146  | 11373.00 S  | 2.29   |

CISTA HMOTNOST 1120.78  
 HMOTNOST ZVARDV 0.00

HMOTNOST HMOTNOST CELKOM 1135.35 + 1.3 % 1120.78  
 PLOCHA HMOTNOST CELKOM 22.99 X 1 = 14.57 1135 KG  
 PLOCHA CELKOM 22.99 X 1 = 23 M2

|        |     |            |    |          |                          |
|--------|-----|------------|----|----------|--------------------------|
| DIELEC | MSK | 1 + 0 N    |    |          |                          |
| 20060  | 4   | 4 SKR 20   | 60 | 00933.00 | 0.78 DIN 933-8,8,POZINK. |
| 20070  | 10  | 10 SKR 20  | 70 | 00933.00 | 2.28 DIN 933-8,8,POZINK. |
| 20055  | 14  | 14 SKR 20  | 55 | 00933.00 | 2.73 DIN 933-8,8,POZINK. |
| 20000  | 28  | 28 MAT 20  | 0  | 00934.00 | 1.80 DIN 934-8, POZINK.  |
| 20001  | 56  | 56 PODL 21 | 0  | 00125.00 | 0.96 DIN 125, POZINK.    |
| 16045  | 8   | 8 SKR 16   | 45 | 00933.00 | 0.78 DIN 933-8,8,POZ.    |
| 16090  | 8   | 8 MAT 16   | 0  | 00934.00 | 0.26 DIN 934-8, POZ.     |
| 16001  | 16  | 16 PODL 17 | 0  | 00125.00 | 0.18 DIN 125, POZ.       |
| 12050  | 4   | 4 SKR 12   | 50 | 00933.00 | 0.20 DIN 933-8,8,POZ.    |
| 12000  | 4   | 4 MAT 12   | 0  | 00934.00 | 0.06 DIN 934-8,POZ.      |
| 12001  | 8   | 8 PODL 13  | 0  | 00125.00 | 0.05 DIN 125, POZ.       |

HMOTNOST ZA VYKAZ 2898 KG  
 PLOCHA ZA VYKAZ 72 M2

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ZAKAZKA 6292 VYKAZ 002

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JKPOV CISLO : VYKAZ OD :002 DO: 002

CISLA VYKRESOV :6292-02/1,2 NATER : V POZN

KONSTRUKTER : HLOHINEC

SABLONOVAL:

VED. SKUPINY :

T.C 38121

OPERATOR : GYORIOVA MARIA

T.C. 33980

ZASOB. VYK. KONT. : F. DUDAS

PS: 0

HMOTNOST : 2898 KG

OBJEKT: SO 012 - POTRUBNE MOSTY

OBSAH: MOST K24 - K26

INVESTOR: AIR LIQUIDE

STAVBA:

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POZNAMKY:

MATERIAL OBJEDNAT PODLA POZIADAVIEK UVEDENÝCH NA CELNEJ STRANE VYKAZU.  
DOPLNKOVE CISLO TDP NA BEZNYCH STRANACH VYKAZU SA UVADZA LEN  
V PRIPADOCH, AK JE ODLISNE OD STN xx xxxx.61.

PRE RC,RL,RDP,RDU,OP VSZ A MSK SA VYZADUJE OSVEDCENIE VYROBCU O AKOSTI.

Použitý materiál:

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00125.00,00933.00,00934.00,11373.00  
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-MATERIAL OBJEDNAT PODLA STN EN 10025+A1 S ATESTOM 2.2

PODLA STN EN 10204+A1

-OBJ. MAT. 999

-NDS SA NEPOZADUJU

-NATER VID TECHN. SPRAVA

OPERATOR: DRAJNOVA

| ZAKAZKA 6292 |   | VYKAZ 002 |         | 002      |          | Druh: VALCOVANE |                 |         |      |
|--------------|---|-----------|---------|----------|----------|-----------------|-----------------|---------|------|
| Dielec       | T | N         | Hmot/ks | Hmotnost | Pridavok | Celkova hm      | Plocha          | Celk.pl | Pozn |
| =====        |   |           |         |          |          |                 |                 |         |      |
| B1           | 1 | 0         | 939.95  | 939.95   | 12.22    | 952.17          | 29.48           | 29.48   |      |
|              |   |           |         |          |          |                 | C.V. 6292-02/1, | NDSN    |      |
| B2           | 1 | 0         | 225.57  | 225.57   | 2.93     | 228.50          | 6.25            | 6.25    |      |
|              |   |           |         |          |          |                 | C.V. 6292-02/1, | NDSN    |      |
| B3           | 1 | 0         | 100.58  | 100.58   | 1.31     | 101.89          | 3.45            | 3.45    |      |
|              |   |           |         |          |          |                 | C.V. 6292-02/1, | ST      |      |
| B4           | 1 | 0         | 473.43  | 473.43   | 6.15     | 479.58          | 9.34            | 9.34    |      |
|              |   |           |         |          |          |                 | C.V. 6292-02    |         |      |
| B5           | 1 | 0         | 1120.78 | 1120.78  | 14.57    | 1135.35         | 22.99           | 22.99   |      |
|              |   |           |         |          |          |                 | C.V. 6292-02/2, | ST      |      |
| MSK          | 1 | 0         | 0.00    | 0.00     | 0.00     | 0.00            | 0.00            | 0.00    |      |
|              |   |           | 2860.32 | 37.18    | 2897.51  | KG              | PLDCHA          | 71.52   | M2   |