

## State of the Art BUHLER Wheat Flour Milling Plant 1,200 TPD in Excellent Condition (Like New)

| Floor | Name             | EQUIPMENT |                              |      |          | MOTORIZATION |             |      |                 |
|-------|------------------|-----------|------------------------------|------|----------|--------------|-------------|------|-----------------|
|       |                  | Supplier  | Kind                         | Year | Supplier | Kind         | Power in KW | rpm  | Reduction ratio |
| 5     | booster          | aerzen    | GM3S                         | 2013 | LEROY    | ASYNCHRONOUS | 7.5         | 2920 |                 |
| 5     | FAN 1            | MIAG      | HTR35RE                      |      |          | ASYNCHRONOUS | 90          | 1475 |                 |
| 5     | FILTER 1         | BULHER    |                              |      |          |              |             |      |                 |
| 5     | FAN 2            | MIAG      | HT26                         |      |          | ASYNCHRONOUS | 75          | 1479 |                 |
| 5     | FILTER 2         | BULHER    |                              |      |          |              |             |      |                 |
| 5     | PROPELLER VB2-11 | BULHER    | 5M LONG<br>600mm<br>TROUGH   |      | USOCOME  | ASYNCHRONOUS | 4           | 1400 | 11.97           |
| 5     | PROPELLER VB1-13 | BULHER    | 4M LONG<br>600 MM<br>TROUGH  |      | USOCOME  | ASYNCHRONOUS | 4           | 1400 | 11.97           |
| 5     | PROPELLER VB2-12 | BULHER    | 5M LONG<br>500mm<br>TROUGH   |      | USOCOME  | ASYNCHRONOUS | 4           | 1400 | 11.97           |
| 5     | ELEVATOR EB1     | BULHER    | 5 STAGES<br>200 MM<br>BUCKET |      | USOCOME  | ASYNCHRONOUS | 7.5         | 1400 | 9.46            |
| 5     | PROPELLER VB3-2  | BULHER    | 4.5M LONG<br>600MM<br>TROUGH |      | USOCOME  | ASYNCHRONOUS | 3           | 1400 | 15.56           |
| 5     | PROPELLER VB3-2  | BULHER    | 4 M LONG<br>500 MM<br>TROUGH |      | USOCOME  | ASYNCHRONOUS | 3           | 1400 | 15.56           |
| 5     | ELEVATOR EB2     | BULHER    | 5 STAGES<br>200 MM<br>BUCKET |      | USOCOME  | ASYNCHRONOUS | 7.5         | 1400 | 9.46            |
| 5     | ELEVATOR EB3     | BULHER    | 5 STAGES<br>200 MM<br>BUCKET |      | USOCOME  | ASYNCHRONOUS | 7.5         | 1400 | 9.46            |
| 5     | FAN 3            | MIAG      | HT30.19LI                    |      |          | ASYNCHRONOUS | 75          | 1475 |                 |
| 5     | FILTER 3         | BULHER    |                              |      |          |              |             |      |                 |
| 5     | BARGE            | BULHER    | 6 FLOORS                     |      | VEM      | ASYNCHRONOUS | 9           | 1445 | 24.08           |

|   |                          |          |                                                |  |         |              |      |      |       |
|---|--------------------------|----------|------------------------------------------------|--|---------|--------------|------|------|-------|
|   | PELLET LOAD ELEVATOR     |          |                                                |  |         |              |      |      |       |
| 5 | LOCK BENCH               | BULHER   | 5 LOCKS<br>MPSN 25-23                          |  | USOCOME | ASYNCHRONOUS | 1.5  | 1410 | 30.65 |
| 5 | LOCK BENCH               | BULHER   | 5 LOCKS<br>MPSN 25-23                          |  | USOCOME | ASYNCHRONOUS | 1.5  | 1410 | 30.65 |
| 5 | LOCK BENCH               | BULHER   | 4 LOCKS<br>MPSN 25-23<br>2 LOCKS 25-15         |  | USOCOME | ASYNCHRONOUS | 1.5  | 1410 | 30.65 |
| 5 | LOCK BENCH               | BULHER   | 8 LOCKS<br>MPSN 25-15                          |  | USOCOME | ASYNCHRONOUS | 1.5  | 1410 | 30.65 |
| 5 | LOCK BENCH               | BULHER   | 7 LOCKS<br>MPSN 25-15<br>1 LOCK<br>MPSN 25-23  |  | USOCOME | ASYNCHRONOUS | 1.5  | 1410 | 30.65 |
| 5 | LOCK BENCH               | BULHER   | 4 LOCKS<br>MPSN 25-15<br>3 LOCKS<br>MPSN 25-23 |  | USOCOME | ASYNCHRONOUS | 1.5  | 1410 | 30.65 |
| 5 | LOCK BENCH               | BULHER   | 6 LOCKS<br>MPSN 25-23                          |  | USOCOME | ASYNCHRONOUS | 1.5  | 1410 | 30.65 |
| 5 | LOCK BENCH               | BULHER   | 6 LOCKS<br>MPSN 25-23                          |  | USOCOME | ASYNCHRONOUS | 1.5  | 1410 | 30.65 |
| 5 | LOCK BENCH               | BULHER   | 1 LOCK<br>MPSN 25-23                           |  | USOCOME | ASYNCHRONOUS | 0.55 | 1360 | 28.33 |
| 5 | FAN 5                    | MIAG     | RS028-100                                      |  | UNELEC  | ASYNCHRONOUS | 55   | 1465 |       |
| 5 | booster                  | aerzen   | GMA11.2                                        |  | LEROY   | ASYNCHRONOUS | 7.5  | 1450 | 0.80  |
| 5 | FAN 4                    | MIAG     | RS028-100                                      |  | UNELEC  | ASYNCHRONOUS | 55   | 1465 |       |
| 5 | FAN GROUP N4             | SOLYVENT | GM50                                           |  | ABB     | ASYNCHRONOUS | 11   | 1450 |       |
| 5 | DISTRIBUTER              | BULHER   | MAYV<br>5/25/8                                 |  | USOCOME | ASYNCHRONOUS | 0.37 | 1450 | 20.42 |
| 5 | DISTRIBUTOR SUPPLY SCREW | BULHER   | TUBULAR<br>SCREW DIAM<br>400 MM                |  | USOCOME | ASYNCHRONOUS | 3    | 1450 | 9.01  |
| 5 | FLOUR ELEVATOR           | BULHER   | 4 FLOORS                                       |  |         | ASYNCHRONOUS | 7.5  | 1450 | 9.46  |
| 5 | FAN GROUP N5             | SOLYVENT | GM56                                           |  | VEM     | ASYNCHRONOUS | 15   | 1450 |       |
| 5 | FILTER 4                 | STOLZ    |                                                |  |         |              |      |      |       |

|   |                                       |                    |                      |      |         |              |      |      |       |
|---|---------------------------------------|--------------------|----------------------|------|---------|--------------|------|------|-------|
| 5 | FILTER 5                              | STOLZ              |                      |      |         |              |      |      |       |
| 4 | PLANSHSITER<br>B1/B2                  | BULHER             | MPAH                 |      |         |              | 15   |      |       |
| 4 | PLANSHSITER<br>B3                     | BULHER             | MPAH                 |      |         |              | 15   |      |       |
| 4 | PENICHE<br>PELLET<br>LOADING<br>SCALE | BULHER             | MSDT MEAF<br>500     | 2007 |         |              |      |      |       |
| 4 | LOCK BENCH                            | 1 LOCK<br>MPS 1004 |                      |      | SEW     | ASYNCHRONOUS |      |      |       |
| 4 | LOCK BENCH                            | 1 LOCK<br>MPS 1004 |                      |      | SEW     | ASYNCHRONOUS |      |      |       |
| 4 | LOCK BENCH                            | 1 LOCK<br>MPS 1004 |                      |      | SEW     | ASYNCHRONOUS |      |      |       |
| 4 | PLANSHSITER<br>SF1                    | BULHER             | MPAK                 |      |         |              | 15   |      |       |
| 4 | PLANSHSITER<br>A1F                    | BULHER             | MPAK                 |      |         |              | 15   |      |       |
| 4 | PLANSHSITER<br>SB3                    | BULHER             | MPAK                 |      |         |              | 15   |      |       |
| 4 | PLANSHSITER<br>B4G                    | BULHER             | MPAK                 |      |         |              | 15   |      |       |
| 4 | PLANSHSITER<br>FLOUR                  | BULHER             | MPAH                 |      |         |              | 15   |      |       |
| 4 | PLANSHSITER<br>GERMS                  | BULHER             | MPAR                 |      |         |              | 2    |      |       |
| 4 | LOCK BENCH                            | BULHER             | 1 LOCK MPSF<br>28-30 |      |         |              |      | 1450 | 33.72 |
| 4 | LOCK BENCH                            | BULHER             | 1 LOCK MPSF<br>28-30 |      |         |              | 0.75 | 1450 | 33.72 |
| 3 | MVSQ                                  | BULHER             | MVSQ 100EX           | 2004 | ABB     | ASYNCHRONOUS | 4    | 3000 |       |
| 3 | MVSQ                                  | BULHER             | MVSQ 100EX           | 2004 | ABB     | ASYNCHRONOUS | 4    | 3000 |       |
| 3 | SASSEUR                               | BULHER             |                      |      |         | ASYNCHRONOUS | 0.75 | 1430 |       |
| 3 | REDLER                                | BULHER             | MNK25 12M            | 2007 | USOCOME | ASYNCHRONOUS | 0.55 | 1360 | 43.87 |
| 3 | REDLER                                | BULHER             | MNK25 12M            | 2007 | USOCOME | ASYNCHRONOUS | 0.55 | 1360 | 43.87 |
| 3 | REDLER<br>BARGE<br>LOADING            | BULHER             | 20M 400MM<br>WIDE    |      | USOCOME | ASYNCHRONOUS | 5.5  | 1450 |       |
| 3 | REDLER                                | BULHER             | MNKA 50 9M           |      | USOCOME | ASYNCHRONOUS | 1.5  | 1410 | 21.69 |

|   |                   |        |                       |      |         |              |      |      |       |
|---|-------------------|--------|-----------------------|------|---------|--------------|------|------|-------|
|   | FLOUR             |        |                       |      |         |              |      |      |       |
| 3 | REDLER FLOUR      | BULHER | MNKA 50 22M           |      | USOCOME | ASYNCHRONOUS | 1.5  | 1410 | 21.69 |
| 3 | REDLER FLOUR      | BULHER | MNKA 25 22M           |      | USOCOME | ASYNCHRONOUS | 0.55 | 1410 | 21.69 |
| 3 | REDLER FLOUR      | BULHER | MNKA 50 13M           |      | USOCOME | ASYNCHRONOUS | 1.5  | 1410 | 21.69 |
| 3 | REDLER FLOUR      | BULHER | MNKA 50 22M           |      | USOCOME | ASYNCHRONOUS | 1.5  | 1410 | 21.69 |
| 3 | REDLER FLOUR      | BULHER | MNKA 25 22M           |      | USOCOME | ASYNCHRONOUS | 0.55 | 1410 | 21.69 |
| 3 | REDLER FLOUR      | BULHER | MNKA 50 22M           |      | USOCOME | ASYNCHRONOUS | 1.5  | 1410 | 21.69 |
| 3 | WATER SIDE FILTER | BULHER |                       |      |         |              |      |      |       |
| 3 | WATER SIDE FILTER | BULHER |                       |      |         |              |      |      |       |
| 3 | COURT SIDE FILTER | BULHER |                       |      |         |              |      |      |       |
| 3 | COYE COURT FAN    | MIAG   | 73 R 560              |      |         | ASYNCHRONOUS | 22   | 1450 |       |
| 3 | COURT SIDE FILTER | SLAERI | CYCLOFILTER AC6.1.200 |      |         |              |      |      |       |
| 3 | BRUSH             | BULHER | VBR                   |      |         | ASYNCHRONOUS | 5.5  | 1450 |       |
| 3 | BRUSH             | BULHER | MKLA 45/110C          | 2007 |         | ASYNCHRONOUS | 5.5  | 1450 |       |
| 3 | LOCK BENCH        | BULHER | 4 LOCKS 25-15         | 2006 |         | ASYNCHRONOUS | 1.5  | 1410 | 30.65 |
| 3 | BRUSH             | BULHER | VBR                   |      |         | ASYNCHRONOUS | 5.5  | 1450 |       |
| 3 | BRUSH             | BULHER | VBR                   |      |         | ASYNCHRONOUS | 5.5  | 1450 |       |
| 3 | REDLER            | BULHER | MNKA25 15M            |      |         | ASYNCHRONOUS | 1.1  | 1450 |       |
| 3 | REDLER            | BULHER | MNKA25 15M            |      |         | ASYNCHRONOUS | 1.1  | 1450 |       |
| 3 | BRUSH             | BULHER | VBR                   |      |         | ASYNCHRONOUS | 5.5  | 1450 |       |
| 3 | BRUSH             | BULHER | MKLA 45/110C          | 2007 |         | ASYNCHRONOUS | 5.5  | 1450 |       |
| 3 | BRUSH             | BULHER | MKLD 50/90            | 2016 | WEG     | ASYNCHRONOUS | 7.5  | 1450 |       |
| 3 | BRUSH             | BULHER | MKLA 45/110D          | 2007 |         | ASYNCHRONOUS | 5.5  | 1450 |       |

|   |                     |        |                                             |      |  |              |      |      |       |
|---|---------------------|--------|---------------------------------------------|------|--|--------------|------|------|-------|
| 3 | BRUSH               | BULHER | MKLA<br>40/110D                             | 2007 |  | ASYNCHRONOUS | 5.5  | 1450 |       |
| 3 | INSECT<br>REPELLENT | BULHER |                                             |      |  | ASYNCHRONOUS | 30   | 1450 |       |
| 3 | INSECT<br>REPELLENT | BULHER |                                             |      |  | ASYNCHRONOUS | 30   | 1450 |       |
| 3 | PRESS               | BULHER | DPU C                                       |      |  | ROTORIC      | 90   | 1450 |       |
| 3 | PRESS               | BULHER | DPU C                                       |      |  | ROTORIC      | 90   | 1450 |       |
| 3 | PRESS               | BULHER | DPU C                                       |      |  | ROTORIC      | 90   | 1450 |       |
| 3 | SCREW               | STOLZ  | TUBULAR<br>SCREW 7 M<br>300 MM D<br>TROUGH  |      |  | ASYNCHRONOUS | 2.2  | 1450 | 12.08 |
| 3 | SCREW               | STOLZ  | TUBULAR<br>SCREW 7 M<br>300 MM D<br>TROUGH  |      |  | ASYNCHRONOUS | 2.2  | 1450 | 12.08 |
| 3 | SCREW               | ?      | TUBULAR<br>SCREW 10 M<br>400 MM D<br>TROUGH |      |  | ASYNCHRONOUS | 2.2  | 1450 | 12.08 |
| 2 | SCREW               | STOLZ  | TUBUM<br>SCREW 7 M<br>300 MM                | 2002 |  | ASYNCHRONOUS | 1.5  | 1450 |       |
| 2 | CIRCULATOR          | BULHER | MJZF 51                                     |      |  | ASYNCHRONOUS | 12.5 | 2900 |       |
| 2 | CIRCULATOR          | BULHER | MJZF 51                                     |      |  | ASYNCHRONOUS | 12.5 | 2900 |       |
| 2 | CIRCULATOR          | BULHER | MJZF 51                                     |      |  | ASYNCHRONOUS | 12.5 | 2900 |       |
| 2 | CIRCULATOR          | BULHER | MJZF 51                                     |      |  | ASYNCHRONOUS | 12.5 | 2900 |       |
| 2 | REDLER              | BULHER | MNKA 50                                     | 2011 |  | ASYNCHRONOUS | 1.5  | 1410 | 42.73 |
| 2 | SCREW               | ?      | TUBULAR<br>SCREW 14 M<br>200 MM D<br>TROUGH |      |  |              |      |      |       |
| 2 | SCREW               | ?      | TUBULAR<br>SCREW 7 M<br>250 MM D<br>TROUGH  |      |  |              |      |      |       |
| 2 | SCREW               | ?      | TUBULAR<br>SCREW 4 M<br>250 MM D            |      |  |              |      |      |       |

|   |                     |          |                                             |      |  |              |      |      |      |
|---|---------------------|----------|---------------------------------------------|------|--|--------------|------|------|------|
|   |                     |          | TROUGH                                      |      |  |              |      |      |      |
| 2 | SCREW               | ?        | TUBULAR<br>SCREW 6 M<br>200 MM D<br>TROUGH  |      |  |              |      |      |      |
| 2 | SCREW               | ?        | TUBULAR<br>SCREW 9 M<br>250 MM D<br>TROUGH  |      |  |              |      |      |      |
| 2 | CIRCULATOR          | BULHER   | MJZF 51                                     |      |  | ASYNCHRONOUS | 12.5 | 2900 |      |
| 2 | CIRCULATOR          | BULHER   | MJZF 51                                     |      |  | ASYNCHRONOUS | 12.5 | 2900 |      |
| 2 | SCREW               | ?        | TUBULAR<br>SCREW 5 M<br>250 MM D<br>TROUGH  |      |  |              |      |      |      |
| 2 | SCREW               | ?        | TUBULAR<br>SCREW 8 M<br>250 MM D<br>TROUGH  |      |  |              |      |      |      |
| 2 | SEMOLINA<br>BOOSTER | AERTZEN  | GM3 S                                       | 2003 |  | ASYNCHRONOUS | 3    | 2860 | 1.44 |
| 2 | SEMOLINA<br>ROCKER  | ROETHERS |                                             |      |  |              |      |      |      |
| 2 | TOGGLE              | CHRONOS  |                                             |      |  |              |      |      |      |
| 2 | SCREW               | ?        | TUBULAR<br>SCREW 7 M<br>250 MM D<br>TROUGH  |      |  |              |      |      |      |
| 2 | SCREW               | ?        | TUBULAR<br>SCREW 12 M<br>200 MM D<br>TROUGH |      |  |              |      |      |      |
| 2 | SCREW               | ?        | TUBULAR<br>SCREW 10 M<br>250 MM D<br>TROUGH |      |  |              |      |      |      |
| 2 | SCREW               | ?        | TUBULAR<br>SCREW 8 M<br>250 MM D<br>TROUGH  |      |  |              |      |      |      |
| 2 | REDLER              | BULHER   | MNKA50                                      | 2009 |  | ASYNCHRONOUS | 1.5  | 1450 |      |

|   |        |        |                                             |      |  |              |     |      |       |
|---|--------|--------|---------------------------------------------|------|--|--------------|-----|------|-------|
| 2 | SCREW  | ?      | TUBULAR<br>SCREW 3 M<br>200 MM D<br>TROUGH  |      |  | ASYNCHRONOUS | 1.1 | 1450 | 14.65 |
| 2 | REDLER | BULHER | MNKA25<br>12M                               | 2011 |  | ASYNCHRONOUS | 1.5 | 1450 |       |
| 2 | REDLER | BULHER | MNKA25 8M                                   | 2003 |  | ASYNCHRONOUS | 1.5 | 1450 |       |
| 2 | SCREW  | ?      | TUBULAR<br>SCREW 15 M<br>300 MM D<br>TROUGH |      |  |              |     |      |       |
| 2 | TOGGLE | BULHER | MWEE                                        |      |  |              |     |      |       |
| 2 | REDLER | BULHER | MNKA100<br>15M                              | 2003 |  | ASYNCHRONOUS | 1.5 | 1450 |       |
| 2 | SCREW  | ?      | TUBULAR<br>SCREW 7 M<br>150 MM D<br>TROUGH  |      |  |              |     |      |       |
| 2 | SCREW  | ?      | TUBULAR<br>SCREW 12 M<br>300 MM D<br>TROUGH |      |  |              |     |      |       |
| 2 | REDLER | BULHER | MNKA50 8M                                   | 2003 |  | ASYNCHRONOUS | 1.5 | 1450 |       |
| 2 | SCREW  | ?      | TUBULAR<br>SCREW 6 M<br>300 MM D<br>TROUGH  |      |  |              |     |      |       |
| 2 | SCREW  | ?      | TUBULAR<br>SCREW 6 M<br>200 MM D<br>TROUGH  |      |  |              |     |      |       |
| 2 | REDLER | BULHER | MNKA100<br>8M                               | 2003 |  | ASYNCHRONOUS | 1.5 | 1450 |       |
| 2 | SCREW  | ?      | TUBULAR<br>SCREW 2 M<br>300 MM D<br>TROUGH  |      |  |              |     |      |       |
| 2 | SCREW  | ?      | TUBULAR<br>SCREW 5 M<br>400 MM D<br>TROUGH  |      |  |              |     |      |       |

[illegible]



|   |          |        |                                            |      |  |  |  |  |  |
|---|----------|--------|--------------------------------------------|------|--|--|--|--|--|
| 1 | CYLINDER | BULHER | MDDK                                       |      |  |  |  |  |  |
| 1 | CYLINDER | BULHER | MDDK                                       |      |  |  |  |  |  |
| 1 | CYLINDER | BULHER | MDDK                                       |      |  |  |  |  |  |
| 1 | CYLINDER | BULHER | MDDK                                       |      |  |  |  |  |  |
| 1 | CYLINDER | BULHER | MDDK                                       |      |  |  |  |  |  |
| 1 | CYLINDER | BULHER | MDDK                                       |      |  |  |  |  |  |
| 1 | CYLINDER | BULHER | MDDK                                       |      |  |  |  |  |  |
| 1 | CYLINDER | BULHER | MDDK                                       |      |  |  |  |  |  |
| 1 | CYLINDER | BULHER | MDDK                                       |      |  |  |  |  |  |
| 1 | CYLINDER | BULHER | MDDB                                       |      |  |  |  |  |  |
| 1 | CYLINDER | BULHER | MDDB                                       |      |  |  |  |  |  |
| 0 | TOGGLE   | BULHER | MSDG MEAF<br>140EX                         | 2004 |  |  |  |  |  |
| 0 | SCREW    | ?      | TUBULAR<br>SCREW 3.5M<br>300 MM<br>TROUGH  |      |  |  |  |  |  |
| 0 | SCREW    | ?      | TUBULAR<br>SCREW 7 M<br>300 MM D<br>TROUGH |      |  |  |  |  |  |
| 0 | SCREW    | ?      | TUBULAR<br>SCREW 7 M<br>300 MM D<br>TROUGH |      |  |  |  |  |  |
| 0 | SCREW    | ?      | TUBULAR<br>SCREW 3 M<br>300 MM D<br>TROUGH |      |  |  |  |  |  |
| 0 | SCREW    | ?      | TUBULAR<br>SCREW 7 M<br>300 MM D<br>TROUGH |      |  |  |  |  |  |
| 0 | SCREW    | ?      | TUBULAR<br>SCREW 4 M<br>300 MM D<br>TROUGH |      |  |  |  |  |  |
| 0 | SCREW    | ?      | TUBULAR<br>SCREW 8 M<br>300 MM D           |      |  |  |  |  |  |

|   |            |         |         |      |     |              |      |      |  |
|---|------------|---------|---------|------|-----|--------------|------|------|--|
|   |            |         | TROUGH  |      |     |              |      |      |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | CIRCULATOR | BULHER  | MJZF 51 |      |     | ASYNCHRONOUS | 12.5 | 2900 |  |
| 0 | BOOSTER    | AERTZEN |         |      |     | ASYNCHRONOUS | 37   | 2962 |  |
| 0 | BOOSTER    |         |         |      |     | ASYNCHRONOUS |      |      |  |
| 0 | BOOSTER    | AERTZEN | GM3S    | 2002 | ABB | ASYNCHRONOUS | 7.5  |      |  |
| 0 | DRYER      | MUNTERS | MX2100  |      |     | ASYNCHRONOUS | 1.5  | 2850 |  |
| 0 | BOOSTER    | AERTZEN |         |      |     | ASYNCHRONOUS |      |      |  |
| 0 | BOOSTER    | AERTZEN |         |      |     | ASYNCHRONOUS |      |      |  |
| 0 | BOOSTER    | AERTZEN |         |      |     | ASYNCHRONOUS |      |      |  |
| 0 | BOOSTER    | AERTZEN | GM25S   |      |     | ASYNCHRONOUS |      |      |  |

| Floor | Name          | EQUIPMENT |                                  |      |          | MOTORIZATION |             |      |                 |
|-------|---------------|-----------|----------------------------------|------|----------|--------------|-------------|------|-----------------|
|       |               | Supplier  | Kind                             | Year | Supplier | Kind         | Power in KW | rpm  | Reduction ratio |
| 11    | screw         | stolz     | tubular screw 15 m 400 mm trough |      |          | asynchronous | 5.5         | 1400 | 14              |
| 11    | screw         | stolz     | tubular screw 15 m 400 mm trough |      |          | asynchronous | 5.5         | 1400 | 14              |
| 11    | screw         | stolz     | tubular screw 15 m 400 mm trough |      |          | asynchronous | 5.5         | 1400 | 14              |
| 11    | screw         | stolz     | tubular screw 15 m 400 mm trough |      |          | asynchronous | 5.5         | 1400 | 14              |
| 11    | screw         | stolz     | tubular screw 15 m 400 mm trough |      |          | asynchronous | 5.5         | 1400 | 14              |
| 11    | screw         | stolz     | tubular screw 15 m 400 mm trough |      |          | asynchronous | 5.5         | 1400 | 14              |
| 11    | filtered      | buhler    | MVRU 9/18                        | 2010 |          | asynchronous | 2.2         | 1450 |                 |
| 11    | filtered      | buhler    | MVRU 9/18                        | 2010 |          | asynchronous | 2.2         | 1450 |                 |
| 11    | filtered      | buhler    | MVRU 9/18                        | 2010 |          | asynchronous | 2.2         | 1450 |                 |
| 11    | filtered      | buhler    | MVRU 9/18                        | 2010 |          | asynchronous | 2.2         | 1450 |                 |
| 11    | screw         | stolz     | tubular auger 13 m 400 mm trough |      |          | asynchronous | 5.5         | 1400 | 14              |
| 11    | screw         | stolz     | tubular auger 13 m 400 mm trough |      |          | asynchronous | 5.5         | 1400 | 14              |
| 11    | ELEVATOR      | stolz     | BUCKET ELEVATOR 40 M 200 MM WIDE |      |          | asynchronous | 18.5        | 1430 | 16.34           |
| 11    | ELEVATOR      | stolz     | BUCKET ELEVATOR 40 M 200 MM WIDE |      |          | asynchronous | 9.5         | 1400 | 9.33            |
| 11    | screw         | stolz     | tubular screw 5 m 400 mm trough  |      |          | asynchronous | 5.5         | 1400 | 14              |
| 11    | BARREL SWITCH | MIAG      | 6-WAY BARREL SWITCH              |      |          | asynchronous |             |      |                 |
| 11    | BARREL SWITCH | MIAG      | 6-WAY BARREL SWITCH              |      |          | asynchronous |             |      |                 |
| 11    | BARREL SWITCH | MIAG      | 6-WAY BARREL SWITCH              |      |          | asynchronous |             |      |                 |

|    |                 |              |                                        |      |     |              |    |      |      |
|----|-----------------|--------------|----------------------------------------|------|-----|--------------|----|------|------|
| 10 | FILTERED        | HESER        |                                        |      |     |              |    |      |      |
| 10 | FILTERED        | STOLZ        |                                        |      |     |              |    |      |      |
| 10 | FAN             | buhler       | 64M 500                                |      | SEW | asynchronous | 20 | 1400 | 1    |
| 10 | FAN             | WIND<br>MECA | GMB12                                  |      | VEM | asynchronous | 9  | 2890 |      |
| 10 | DOSAGE<br>SCREW | buhler       | MWSB250                                | 2000 |     | asynchronous | 4  | 1420 | 0.83 |
| 10 | DOSAGE<br>SCREW | buhler       | MWSB250                                | 2000 |     | asynchronous | 4  | 1420 | 0.83 |
| 10 | DOSAGE<br>SCREW | buhler       | MWSB250                                | 2000 |     | asynchronous | 4  | 1420 | 0.83 |
| 10 | TOGGLE          | buhler       | MWBC MEAF<br>280/250                   | 2000 |     |              |    |      |      |
| 10 | TOGGLE          | buhler       | MWBC MEAF<br>280/250                   | 2000 |     |              |    |      |      |
| 10 | TOGGLE          | buhler       | MWBC MEAF<br>170/100                   | 2000 |     |              |    |      |      |
| 10 | REDLER          | buhler       | MNKA 100 12M                           |      |     | asynchronous |    |      |      |
| 10 | ELEVATOR        |              | BUCKET ELEVATOR<br>40 M 200 MM<br>WIDE |      |     | asynchronous |    |      |      |
| 10 | ELEVATOR        |              | BUCKET ELEVATOR<br>40 M 200 MM<br>WIDE |      |     | asynchronous |    |      |      |
| 10 | ELEVATOR        |              | BUCKET ELEVATOR<br>40 M 200 MM<br>WIDE |      |     | asynchronous |    |      |      |









































































































































































































































