

waterbehandeling = Network L72
 = invul G95
 = HY-YP1-U
 ~ Applications Hydro. Units. FeCl3.
 In Pom. HY-YP1 = Running Hours

Drainersilo's = Network L75 + Network K30
 = K75 x 25 + invul G58
 = invul G81 x 25 + invul G58
 = LSB-SILO's ^{SA-1} V13 x 25 + LSB mto's onder K4

Maat = Network E44 = D43 + D44
 = invul G46 + invul G47
 = HSK Maat 1.8.1 + HSK Maat 1.8.2

Filters = Network K39 = invul G61
 ~ LSB Silo's onder K6

Lijn 5 = Network K66 = invul G67
 = HSK 15.8 - K12

SCR

$$\begin{aligned}\text{Zuiger Vos 2} &= 024 + 025 - 039 \\ &= \text{inval G36} + \text{inval G37} - 1 \\ &= \underline{\text{kwh 11-A}} + \underline{\text{kwh 12-A}}\end{aligned}$$

$$\begin{aligned}\text{Zuiger Vos 3} &= \text{Netwerk Q24} \\ &= P24 + P25 = \text{inval G40} + \text{inval G41} \\ &= \underline{\text{kwh 13-A}} + \underline{\text{kwh 14-A}}\end{aligned}$$

$$\begin{aligned}\text{Zuiger Donk} &= \text{Netwerk T38} + \text{Netwerk AD22} \\ &= S37 + AC24 + AC25 \\ &= \text{inval G14} + \text{inval G32} + \text{inval G33} \\ &= \underline{\text{HS-kalorie NZM}} + \underline{\text{kwh 9-A}} + \underline{\text{kwh 10-A}}\end{aligned}$$

$$\begin{aligned}\text{Zuiger Zinnenman} &= \text{Netwerk K69} = \text{inval G68} \\ &= \underline{\text{HSK 15.8 - K13}}\end{aligned}$$

$$\begin{aligned}\text{Natte Veredeling} &= \text{Netwerk K62} + \text{Netwerk O58} \\ &= \text{inval G57} + \text{K55} - \text{O55} \\ &\quad + \text{inval G55} - \text{inval G101}\end{aligned}$$

~~Wasserbehandeling~~ = ~~Netwerk~~

$$= \underline{\text{HSK 15.8 - K3}} + \underline{\text{HSK 15.8 - K1}} - \underline{\text{HY_TWP-1}}$$

laden los zand = Netwerk K42 = invul G62
 = LSB - Silo's onder K7

Compressoren = Netwerk M45
 = $L46 \times 0,1$ (10% SCR)
 = $(K45 + K48) \times 0,1$
 = $(\text{invul G63} + \text{invul G64}) \times 0,1$
 = $(\text{LSB Silo's onder K8A} + \text{K8B}) \times 0,1$

totaal SCR = som (Natte veredeling →
 fabriek Compressoren)

Terugpompen water = Netwerk O55
 = invul G101
 = LSB Waterwag Hydro HY-TWP1

Werkhuis + magazijn = Netwerk K51 = invul G65
 = LSB Silo's onder K9

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Answer = Network Y53 = initial G121
= HSK 15.3 SA4 K2/5

$$\begin{aligned} \text{Drogen/zeven} &= \text{Network AD80} = Y76 + Y79 + AB91 \\ &= \text{inrul G128} + \text{inrul G129} + \text{inrul G112} \\ &= \underline{\text{HSK 15.4 K3/8}} + \\ &\quad \underline{\text{HSK 15.4 K3/7}} + \\ &\quad \text{LSK M4 SA2 KWF2} \end{aligned}$$

Calcinieren = Netzwerk Y9M - invol G139
= LSK CALC SAD

$$\begin{aligned} \text{Molem}_1 &= \frac{\text{Network Y44} + \text{Network Y50} \times \text{Network Y44}}{(\text{Network Y44} + \text{Network Y47})} \\ &= \frac{\text{invol G119} + (\text{invol G122} \times \text{invol G119})}{(\text{invol G119} + \text{invol G120})} \end{aligned}$$

* G119 \approx HSK 15.3 SA2 K2/1

G122 \approx HSK 15.3 SA4 K2/6

G120 \approx HSK 15.3 SA2 K2/2

$$\begin{aligned} \underline{\text{Molen 2}} &= \text{Network Y47} + \text{Network Y50} \times \text{Network Y47} / \\ &\quad (\text{Network Y44} + \text{Network Y47}) \\ &= \text{INVUL G120} + \text{G122} \times \text{G120} / \\ &\quad (\text{G119} + \text{G120}) \end{aligned}$$

$$G_{120} \approx \text{ziele } M1$$

$$G_{122} \approx 216 \text{ M1}$$

$$GM_1 \approx \text{zie } M_1$$

$$\begin{aligned} \text{Molen 3} &= \text{Netwerk Y56} + \text{Y41} \\ &= \text{inval G123} + \text{G118} \\ &= \text{HSK 15.3 SA4 K217} + \\ &\quad \text{HSK 15.3 SA4 K111} \end{aligned}$$

$$\begin{aligned} \text{Molen 4} &= \text{Netwerk } \gamma 85 + \text{Netwerk AB94} \\ &= \text{invul G133} + \cancel{\text{AB88}} - \gamma 88 - \text{AB88} - \text{AB91} \\ &= \cancel{\text{HSK 15.5 K2}} + \text{G130} - \text{G113} - \text{G112} \\ &= \text{HSK 15.5 K2} + \\ &\quad \text{HSK 15.5 K15} - \\ &\quad \text{LSK M4 SA2 KWF1} - \\ &\quad \text{LSK M4 SA2 KWF2} \end{aligned}$$



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$$\begin{aligned} \text{Molen 5} &= \text{Netwerk Y91} + \text{Y94} \\ &= \text{invul G131} + \text{G132} \\ &= \text{HSK 15.5 - K23} + \text{HSK 15.5 - K24} \end{aligned}$$

$$\begin{aligned} \text{Molen 6} &= \text{Netwerk } \cancel{\text{N33}} \\ &= \text{L34} \times \text{O33} / (\text{O33} + \text{O36}) \\ &= (\text{K33} + \text{K36}) \times \text{invul G157} / (\text{invul G157} + \text{G158}) \\ &= (\text{invul G59} + \text{invul G60}) \times \dots \\ &= (\text{LSB Silo's onder K5A} + \text{LSB Silo's onder K5B}) \times \\ &\quad \text{M6 - u - v} / (\text{M6 - u - v} + \text{M7 - eirich}) \end{aligned}$$

$$\begin{aligned} \text{Molen 7} &= \text{Netwerk N36} \\ &= \text{L34} \times \text{O36} / (\text{O33} + \text{O36}) \\ &= (\text{LSB Silo's onder K5A} + \text{LSB Silo's onder K5B}) \times \\ &\quad \text{M7 - eirich} / (\text{M6 - u - v} + \text{M7 - eirich}) \end{aligned}$$

$$\begin{aligned} \text{Afzakken zand} &= \text{Network AD 101} \\ (\text{FFS}) &= Y_{108} \times AC_{101} / (AC_{101} + AC_{102}) \\ &= \text{invul G134} \times \text{invul G162} / (G_{162} + G_{163}) \\ &= \text{HSK159} \times \text{SA3 K315} * \\ &= \text{FFSU} / (\text{FFS-U} + \text{BB-ZAND-U}) \end{aligned}$$

Afzakken Meel = Network AAG5
(Rotoseal) = $y62 + y65 + z68$
= invul G125 + invul G126 + $y68 \times 45$
+ invul G144 $\times 45$
= HSK 15.3 SA4 K5/4 +
HSK 15.3 SA4 K5/5 +
HB-A1-U $\times 45$

$$\begin{aligned} \text{After the Meel Pym} &= \text{Network AD105} \\ (\text{integro}) &= \text{ABM} \times \text{AC105} / (\text{AC104} + \text{AC105}) \\ &= \text{invol G140} \times \text{invol G166} / (\text{G165} + \text{G166}) \\ &= \text{LSK BB Meel SAO K-BB} \times \\ &\quad \text{integro panel} / (\text{Board BB meel} + \text{integro Meel}) \end{aligned}$$

$$\begin{aligned} \text{BB meel} &= \text{Network AD104} \\ &= \text{ABM1} \times \text{AC104} (\text{AC104} + \text{AC105}) \\ &= \text{inval G140} \times \text{G165} \times (\text{G165} + \text{G166}) \\ &= \text{LSB BB Meel SAO K-BB} \times \\ &\quad \text{Bord BB Meel} / (\text{Bord BB meel} + \text{integra pameel}) \end{aligned}$$

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$$\begin{aligned}
 \text{LABO} &= \text{Netwerk AA35} \\
 &= X34 + X41 \\
 &= \text{inruil G115} + \text{inruil G116} \\
 &= \underline{\text{LABO VB15.2 3K2/2}} + \underline{\text{VB Bur/LAB K10}}
 \end{aligned}$$

$$\begin{aligned}
 \text{Gelbouwen} &= \text{Netwerk G85} \\
 &= \text{Netwerk X41} + Y114 \\
 &= \text{inruil G116} + \text{inruil G114} \\
 &= \underline{\text{VB Bur/LAB K10}} + \underline{\text{HSK15.9 SAB K3/9}}
 \end{aligned}$$

$$\begin{aligned}
 \text{Wegfhring} &= \text{Netwerk AB111} \\
 &= \text{inruil G141} \\
 &= \underline{\text{LSK BB Meel SAO K-WB}}
 \end{aligned}$$

$$\begin{aligned}
 \text{Kompressor} &= \text{Netwerk M47} \\
 &= L46 \times 90\% \\
 &= (\underline{\text{LSB mlo's onder K8A}} + \underline{\text{K8B}}) \times 0,9
 \end{aligned}$$