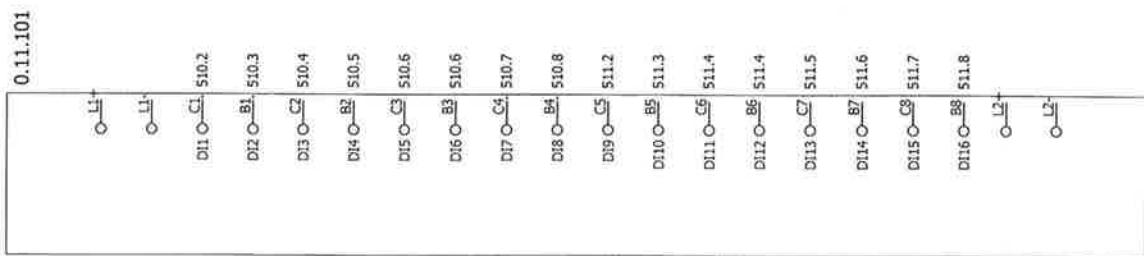


S



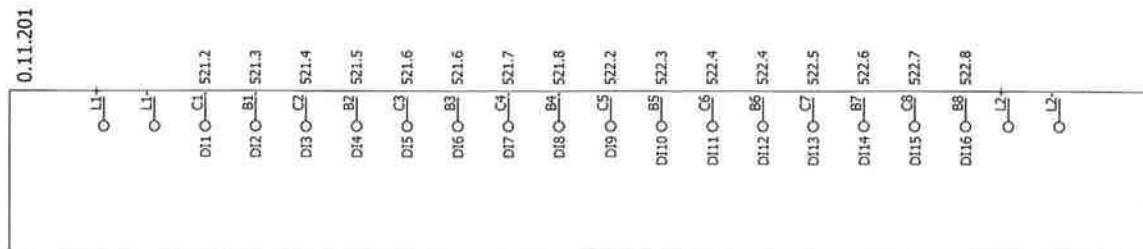
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- | | | |
|----------------------|-------|---|
| D11 O _{CL} | S10.2 | M1_1_SSI /sleutelschak in |
| D12 O _{B1} | S10.3 | M1_1_SST /start crawl |
| D13 O _{C2} | S10.4 | M1_1_STP /stop crawl |
| D14 O _{B2} | S10.5 | M1_1_NST /nodestop M1_1 |
| D15 O _{C3} | S10.6 | M1_1_RGB /ren in stand open geblokkeerd met met |
| D16 O _{E3} | S10.6 | M1_1_VGR /drukknop vrijgave ren by crawl |
| D17 O _{C4} | S10.7 | UPS_M12 /alarm ups |
| D18 O _{E4} | S10.8 | BATT_M12 /mode nok |
| D19 O _{C5} | S11.2 | M1_1_OSL_T1 /omloopsmering lks temp te hoog |
| D210 O _{E5} | S11.3 | M1_1_OSL_FSI_1 /omloopsmering lks flow te laag |
| D211 O _{C6} | S11.4 | M1_1_OSR_T1 /omloopsmering lks temp te hoog |
| D212 O _{E6} | S11.4 | M1_1_OSR_FSI /omloopsmering lks flow te laag |
| D213 O _{C7} | S11.5 | M1_1_EK_W1/2 /kontrole vetsmering |
| D214 O _{E7} | S11.6 | WSM1_1 werkshakebaar M1 |

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00.q		Datum Eng. Gez.	4/04/2011 RV 13/07/2011		M-2 LSB_BUN	M1 DI KAARTEN OVERZICHT 0.11.101 BU	SIBM1.2-001	510
	Jijzing	Datum	Naam	 SIBELCO BELGIQUE				
			Norm					

0		1	2	3	4	5	6	7	8	9
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- M2_1_SST / steurdeelschak in
 M2_1_SST / start crawl
 M2_1_STP / stop crawl
 M2_1_NST / hoodstop M1_1
 M2_1_RGB / rem in stand open geblokkeerd met pal
 M2_1_VGR / drukknop vri/gave rem tbv crawl
- S21.2
 S21.3
 S21.4
 S21.5
 S21.6
 S21.7
 S21.8
 S21.9
 S21.10
 S21.11

511

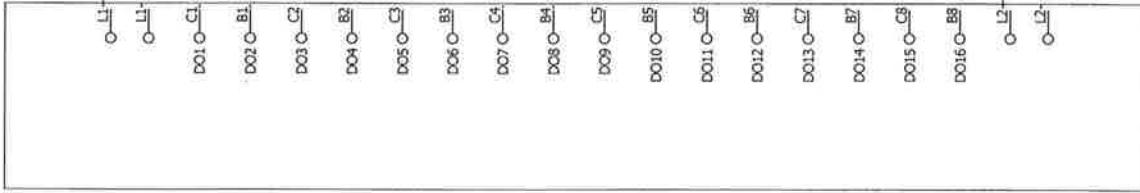
Wijziging	Datum	Naam	Datum	Naam	Di Kaarten Overzicht 0.11.201	SBM1.2-001
	13/07/2011	Jyv	14/04/2011	RV		
	Datum			Gez.	13/07/2011	

521	Blad	Blad

M-2 LSB_BUN	M2 DI KAARTEN OVERZICHT 0.11.201
SIBELCO BENELUX	

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0.11.111



The diagram illustrates a piping system with the following components and their labels:

- D01**: A vertical pipe section with two horizontal branch pipes extending to the left.
- D02**: A vertical pipe section with one horizontal branch pipe extending to the left.
- D03**: A vertical pipe section with one horizontal branch pipe extending to the right.
- D04**: A vertical pipe section with one horizontal branch pipe extending to the right.
- D05**: A vertical pipe section with one horizontal branch pipe extending to the right.
- D06**: A vertical pipe section with one horizontal branch pipe extending to the right.
- D07**: A vertical pipe section with one horizontal branch pipe extending to the right.
- D08**: A vertical pipe section with one horizontal branch pipe extending to the right.
- D09**: A vertical pipe section with one horizontal branch pipe extending to the right.
- D10**: A vertical pipe section with one horizontal branch pipe extending to the right.
- D011**: A vertical pipe section with one horizontal branch pipe extending to the right.
- D012**: A vertical pipe section with one horizontal branch pipe extending to the right.
- D013**: A vertical pipe section with one horizontal branch pipe extending to the right.
- D014**: A vertical pipe section with one horizontal branch pipe extending to the right.
- D015**: A vertical pipe section with one horizontal branch pipe extending to the right.
- D016**: A vertical pipe section with one horizontal branch pipe extending to the right.

Annotations on the left side of the diagram indicate specific sections:

- M1_1_O5**: OK oliesmeering moelen OK
- M1_1_W1**: vetsmeering ventiel 1
- M1_W2**: vetsmeering ventiel 2

M1_1_W1_vetsmear ventiel 1
M1_1_W1_vetsmear ventiel 2

M1 DO KAARTEN OVERZICHT
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B1

SIBM1 2-001

SIBM1.2-001

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610

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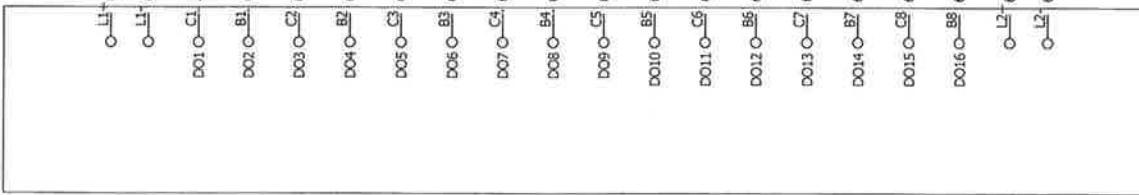
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0.11.211



O_L1 621.1
 O_L1 621.1
 D01 O_C1 621.2
 D02 O_B1 621.3
 D03 O_C2 621.4
 D04 O_B2 621.5
 D05 O_C3 621.6
 D06 O_B3 621.7
 D07 O_C4 621.8
 D08 O_B4 621.9
 D09 O_C5 622.2
 D010 O_B5 622.3
 D011 O_C6 622.4
 D012 O_B6 622.5
 D013 O_C7 622.6
 D014 O_B7 622.7
 D015 O_C8 622.8
 D016 O_B8 622.9
 O_L2 622.1
 O_L2 622.1

M2_1_W1 versteering ventiel 1
 M2_VV2 versteering ventiel 2

611

		Datum	14/04/2011			
		Eng.	RV			
		Gez.	26/04/2011			
Wijziging	Datum	Naam	Norm			

SIBELCO
 BENELUX

M2 DO KAARTEN OVERZICHT
 0.11.211
 BU

Blad	620
Bl	98

