


90.LVB.2A

POWER DISTRIBUTION  
BOARD FOR SABIZ PLANT  
“ ZEOLITE DOSING ” SECTION

ONE LINE — WIRING DIAGRAM —  
EQUIPMENT LIST & TERMINAL STRIP


















































2	ISSUE AFTER TEST	02/11	FSO	desig.	SBO	SABIZ PLANT		COVER	Dis. CC1K2635.E02	Job: 1E35	dwg. 1E35.75.1002	sheet 001 002 n.sh
1	ISSUE FOR CONSTRUCTION	12/10	SBO	check	MODITECH							
rev.	revision	date	name	stand.	14							

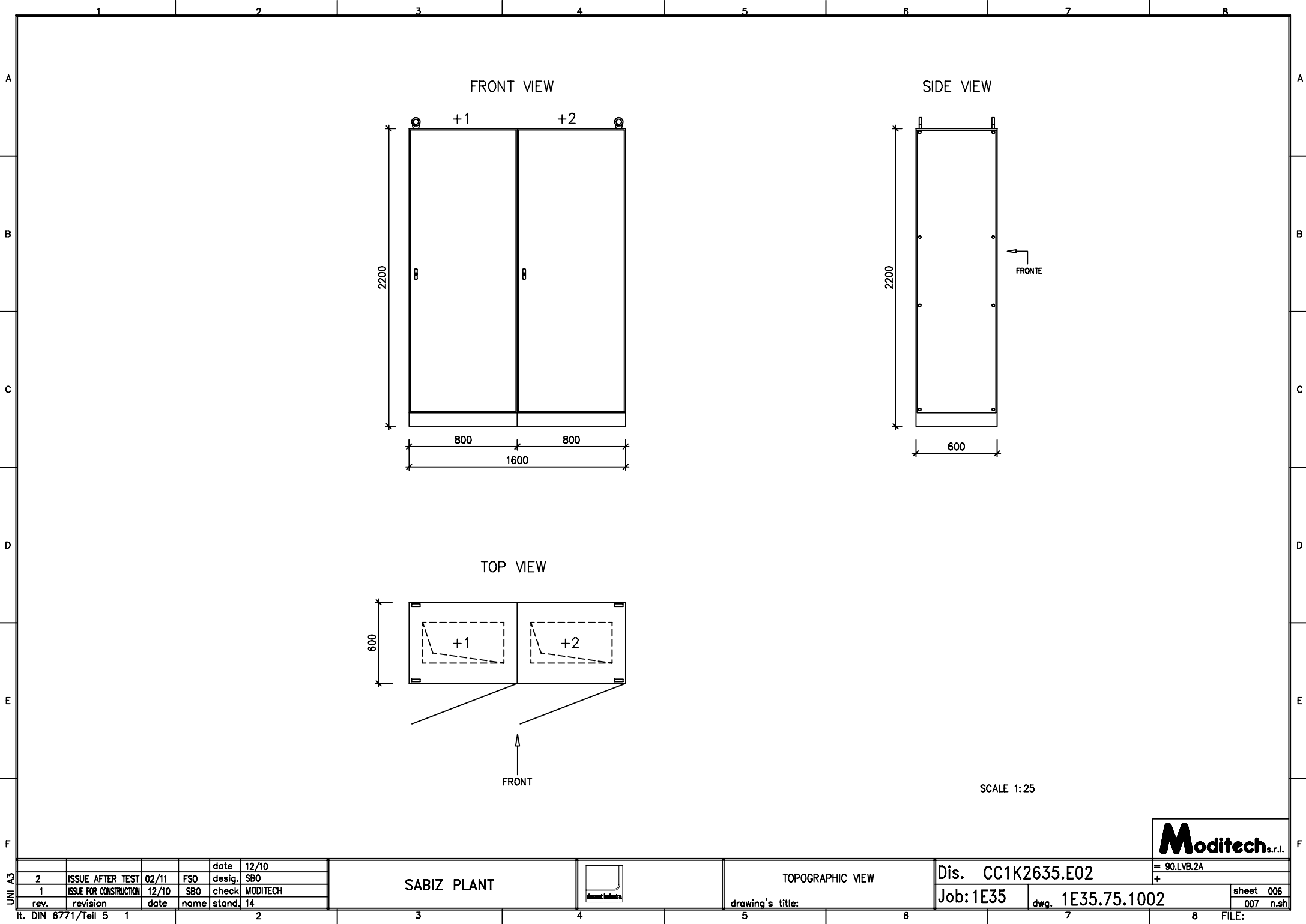
Sheet	Revisions				
	Description	1	2	3	4
001	COVER PAGE	X			
002	INDEX ( EXCEL 2000 Program )	X			
003	INDEX ( EXCEL 2000 Program )	X			
004					
005	SYMBOL LIST	X			
006	TOPOGRAPHIC VIEW	X			
007	FRONT VIEW	X			
008					
009	INTERNAL LAYOUT VIEW	X			
010					
011	BASE FRAME	X			
012					
013	PLATES LIST ( EXCEL 2000 Program )	X			
014	PLATES LIST ( EXCEL 2000 Program )	X			
015	ONE LINE DIAGRAM	X			
016	ONE LINE DIAGRAM	X			
017	ONE LINE DIAGRAM	X			
018	ONE LINE DIAGRAM	X			
019					
020					
021					
022					
023					
024					
025	<b>+1A</b> MAIN FEEDING	X			
026	<b>+1B</b> GENERAL SERVICE 220V-50Hz	X			
027	<b>+1C</b> AUXIL. FEEDING 110 / 24V-50Hz	X			
028					
029					
030					

[illegible]

<b>M</b> oditech s.r.l. Busnago - Milano		Drawing <b>1E35.75.1002</b>	Sheet <b>2</b>	<b>CC1K2635.E02</b>				
		Plant	Follow 3	Drawing's title <b>INDEX</b>	2	02/2011	FSO	Issue after test
		<b>SABIZ PLANT</b>			1	12/2010	SBO	Issue for construction
					Revision	Date	By	Description



	1	2	3	4	5	6	7	8	
A	SYMBOL		DESCRIPTION		SYMBOL		DESCRIPTION		
		F	FUSE			K	CONTACTOR		
		Q	DISCONNECTOR			K	OPERATING DEVICE		
B		Q	SWITCH DISCONNECTOR			K	BREAK AND MAKES AUXILIARY CONTACT		
		F	SWITCH DISCONNECTOR WITH FUSE			Q K	NORMALLY CLOSED AND NORMALLY OPEN MAKE CONTACTS		
C		F	FUSE SWITCH DISCONNECTOR			F	ACTUATING DEVICE OF A THERMAL RELAY		
		Q	CIRCUIT BREAKER			F	SELF-OPERATING THERMAL SWITCH CONTACT		
		Q	CIRCUIT BREAKER WITH AUTOMATIC RELEASE, THERMAL AND ELECTROMAGNETIC OPERATION			K	RELAY COIL OF A SLOW-OPERATING RELAY		
D		Q				K	RELAY COIL OF A SLOW-RELEASING RELAY		
		Q	CIRCUIT BREAKER WITH AUTOMATIC RELEASE, OPERATING BY DIFFERENTIAL CURRENT			K	RELAY COIL OF A SLOW-RELEASING RELAY		
E		Q				K	RELAY COIL OF A SLOW-RELEASING RELAY		
		Q	CIRCUIT BREAKER WITH AUTOMATIC RELEASE, OPERATING BY DIFFERENTIAL CURRENT			S	1- OPERATED BY HANDLE 2- OPERATED BY PUSHING		
		Q				S	1- OPERATED BY HANDLE 2- OPERATED BY PUSHING		
		S	OPERATED BY TURNING			S	OPERATED BY KEY		
		S	1- EMERGENCY PUSH-BUTTON 2- EMERGENCY PUSH-BUTTON LACTING			S	BREAK AND MAKE CONTACT WITH SPRING RETURN		
		S	SINGLE POLE N-POSITION SWITCH			S	LIMIT SWITCH BREAK CONTACT AND MAKE CONTACT		
		H	SIGNAL LAMP			H	SIGNAL LAMP FLASHING TYPE		
		H	INDICATOR ELECTROMECH.			H	HORN		
		Y	SOLENOID VALVE			R	RESISTOR		
		R	SHUNT			R	HEATING ELEMENT		
		C	CAPACITOR			V	DIODE		
		L	INDUCTOR			T	TRANSFORMER		
		X	TERMINAL STRIP			X	TERMINAL STRIP ON PLC		
		X	TERMINAL STRIP ON LOCAL PANELS			X	TERMINAL STRIP ON OTHER BOARD		
		X	TERMINAL STRIP ON OTHER BOARD						
F									
UNI A3									
	2	ISSUE AFTER TEST	02/11	FSO	date	12/10	SABIZ PLANT		
	1	ISSUE FOR CONSTRUCTION	12/10	SBO	desig.	SBO			
	rev.	revision	date	name	stand.	14			
It. DIN 6771/Teil 5	1								
	2								
	3								
	4								
	5								
	6								
	7								
	8								



UNI A3

2	ISSUE AFTER TEST	02/11	FSO	desig.	SBO
1	ISSUE FOR CONSTRUCTION	12/10	SBO	check	MODITECH
rev.	revision	date	name	stand.	14

SABIZ PLANT



TOPOGRAPHIC VIEW

drawing's title:

Dis. CC1K2635.E02

Job: 1E35

dwg. 1E35.75.1002

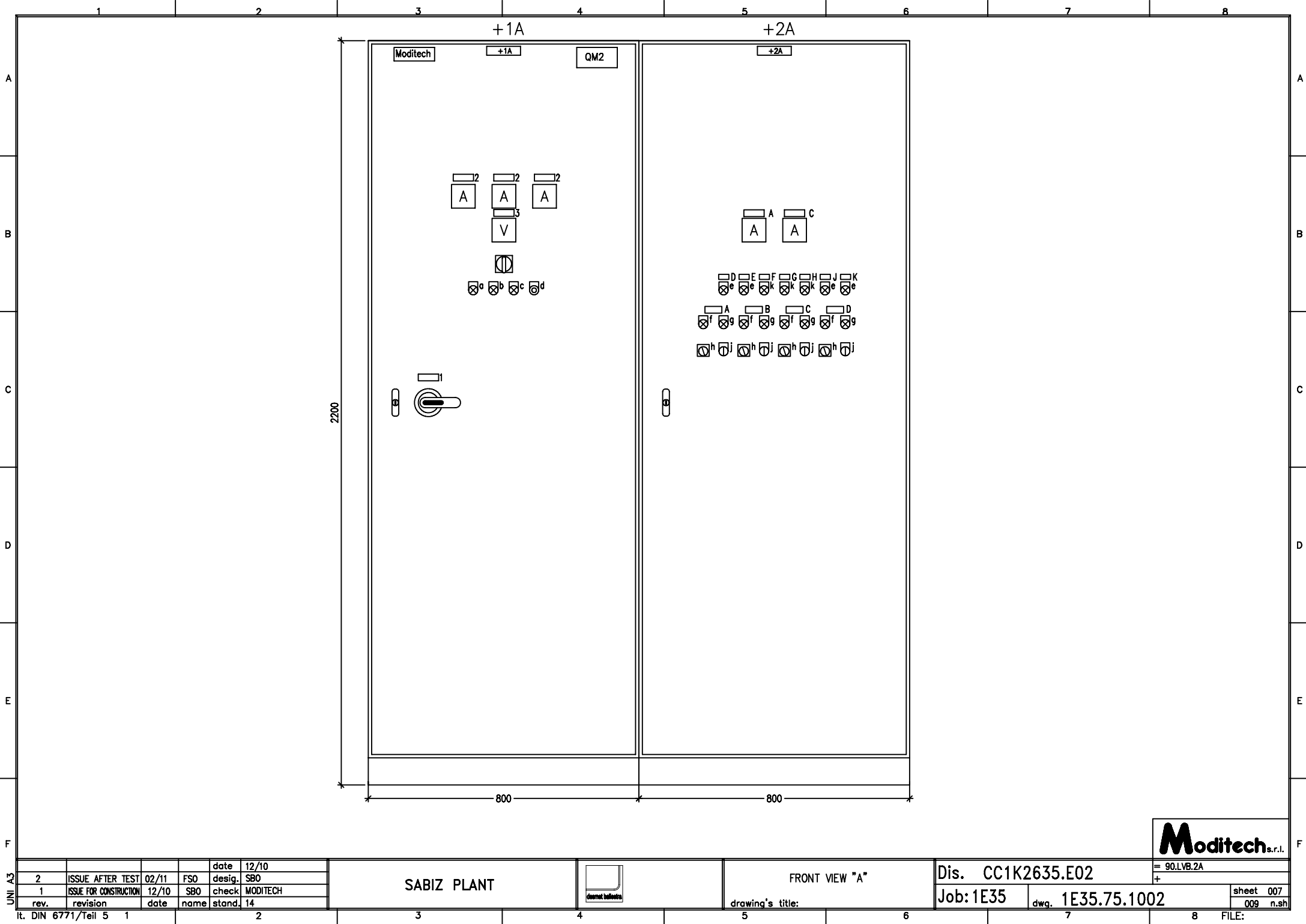
sheet 006  
007 n.sh

**Moditech**  
s.r.l.

= 90.LVB.2A

+

FILE:



				date	12/10
2	ISSUE AFTER TEST	02/11	FSO	desig.	SBO
1	ISSUE FOR CONSTRUCTION	12/10	SBO	check	MODITECH
rev.	revision	date	name	stand.	14

SABIZ PLANT



FRONT VIEW "A"

drawing's title:

Dis. CC1K2635.E02

Job: 1E35

dwg. 1E35.75.1002

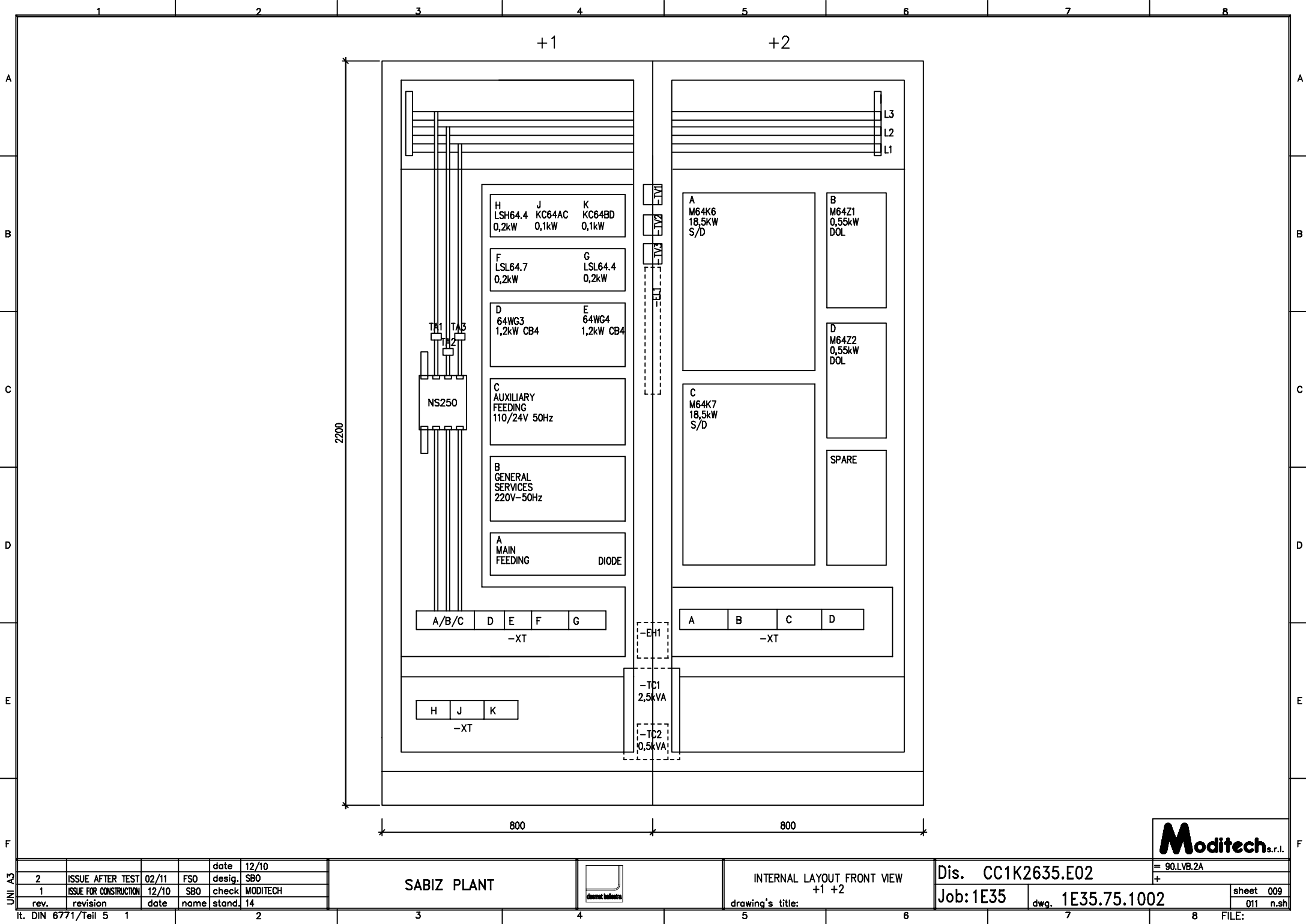
Moditech s.r.l.

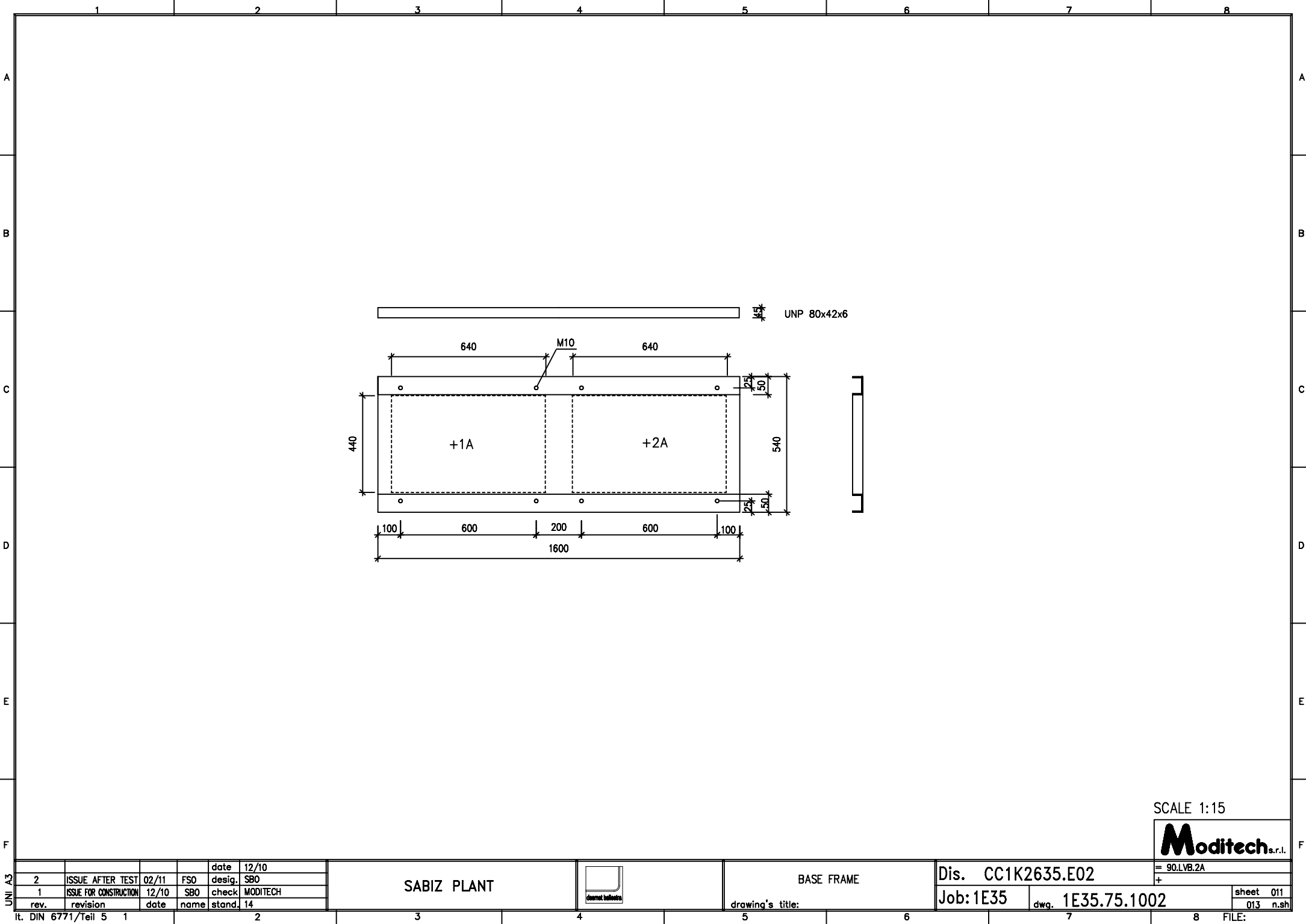
= 90.LVB.2A

+

sheet 007  
009 n.sh

FILE:





SCALE 1:15

**Moditech**  
s.r.l.

2	ISSUE AFTER TEST	02/11	FSO	desig.	SBO
1	ISSUE FOR CONSTRUCTION	12/10	SBO	check	MODITECH
rev.	revision	date	name	stand.	14

SABIZ PLANT



BASE FRAME

drawing's title:

Dis. CC1K2635.E02

Job: 1E35


dwg. 1E35.75.1002

sheet 011  
013 n.sh

FILE:



Materials :		Plastic	Bottom :	Black	Writing :	White	Fixing :	Screw
Pos.	Q.ty	Initial	Dimens. mm.	READING			Type ( mm )	
				First line	Second line	Third line	Height	Remarks
+1	1		115x80	90.LVB.2A-POWER DISTRIB. BOARD	FOR SABIZ PLANT	"ZEOLITE DOSING" SECT.	10/6	
+1A	1		Z70x15	+1A			10	
+2A	1		Z70x15	+2A			10	
+1.1	1		V50X15	380/220 V - 50 Hz	INCOMING FEEDING		3	
+1.2	1		V50X15	LINE CURRENT			3	
+1.3	1		V50X15	LINE VOLTAGE			3	
+2A	2		V50X15	M 64K6	TRANSPORT AIR	TO 64Z1	3	
+2B	1		V50X15	M 64Z1	ROTARY CELL	DISCHARGE 64WG3	3	
+2C	2		V50X15	M 64K7	TRANSPORT AIR	TO 64Z2	3	
+2D	1		V50X15	M 64Z2	ROTARY CELL	DISCHARGE 64WG4	3	
+1D	1		U30X15	64WG3	DOSING BELT	64WG3	3	
+1E	1		U30X15	64WG4	DOSING BELT	64WG4	3	
+1F	1		U30X15	LSL 64.7	LOCAL PADDLE	LOW LEVEL	3	
+1G	1		U30X15	LSL 64.4	LOCAL PADDLE	LOW LEVEL	3	
+1H	1		U30X15	LSH 64.4	LOCAL PADDLE	HIGH LEVEL	3	
+1J	1		U30X15	KC-64AC	L.P. VIBRATOR	64V6	3	
+1K	1		U30X15	KC-64BD	L.P. VIBRATOR	64V6	3	

<b>Moditech s.r.l.</b> Busnago - Milano		Drawing <b>1E35.75.1002</b>	Sheet <b>13</b>	<b>CC1K2635.E02</b>				
		Plant <b>SABIZ PLANT</b>	Follow: <b>14</b>	Drawing's title <b>PLATES LIST</b>	2	02/2011	FSO	Issue after test
					1	12/2010	SBO	Issue for construction
					Revision	Date	By	Description

[illegible][illegible]

**M**oditech s.r.l.  
Busnago - Milano



Drawing  
**1E35.75.1002**

Plant	<b>SABIZ PLANT</b>
-------	------------------------

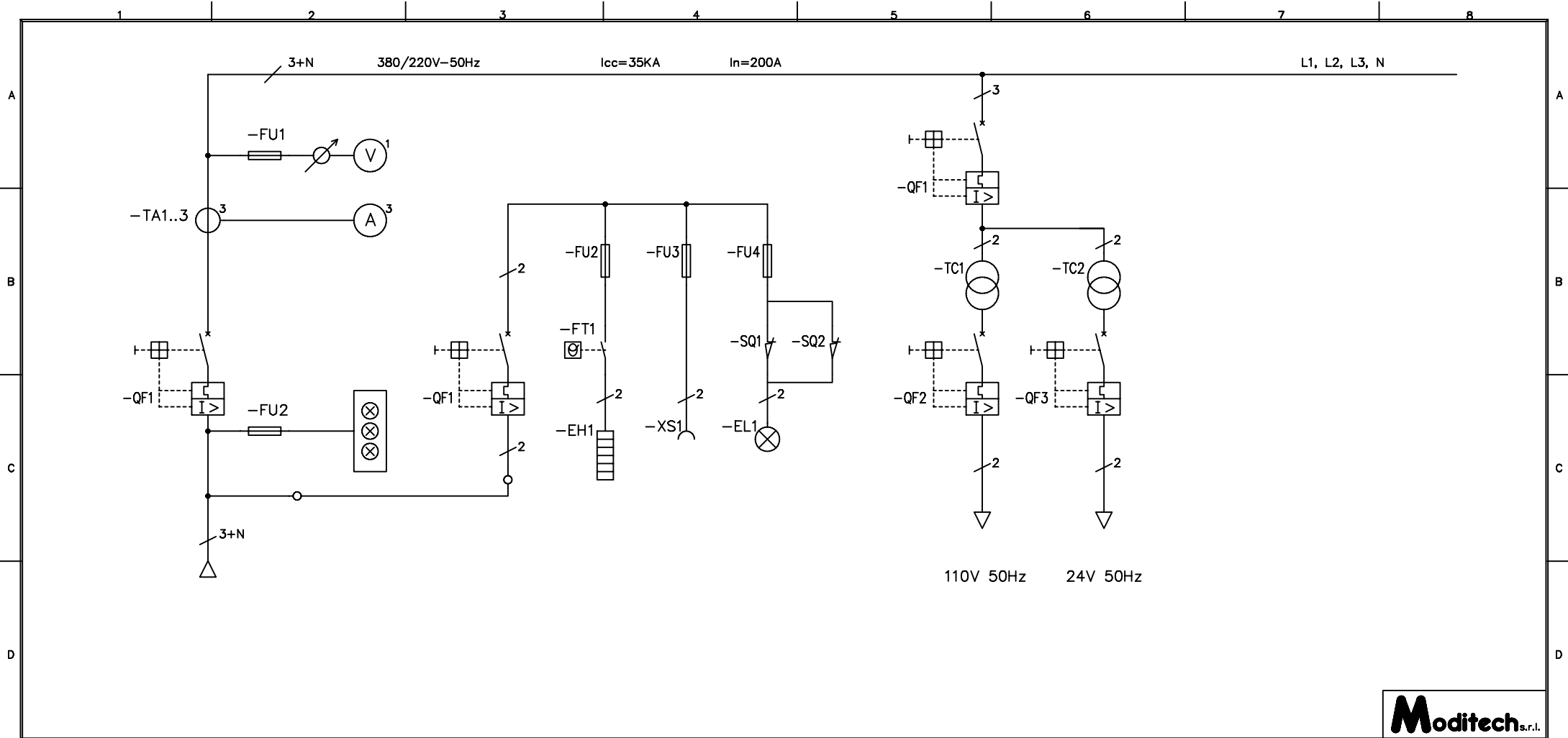
Sheet  
14

Follow:	15
---------	----

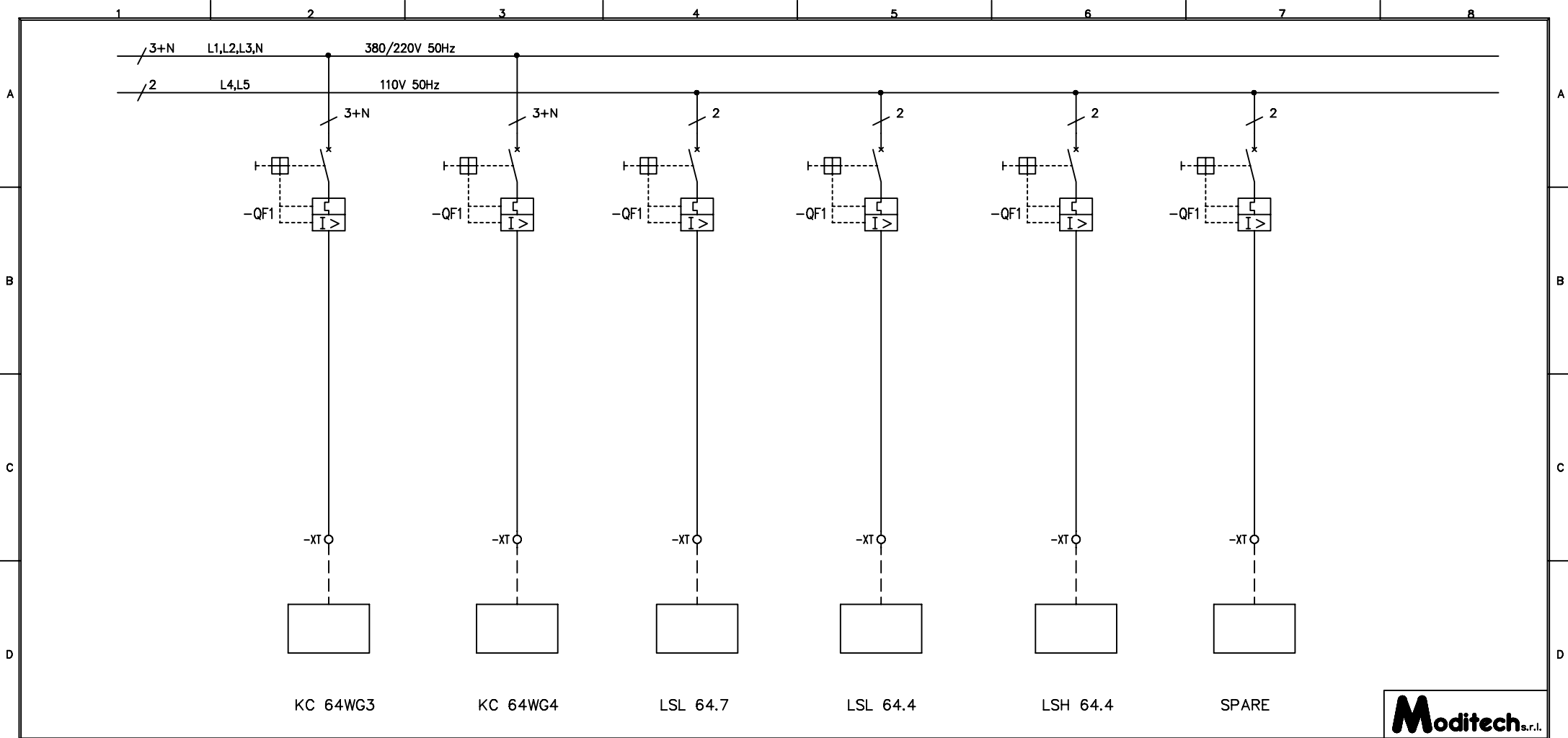
**CC1K2635.E02**

Drawing's title	<b>PLATES LIST</b>
-----------------	--------------------

2	02/2011	FSO	Issue after test	
1	12/2010	SBO	Issue for construction	
Revision	Date	By	Description	



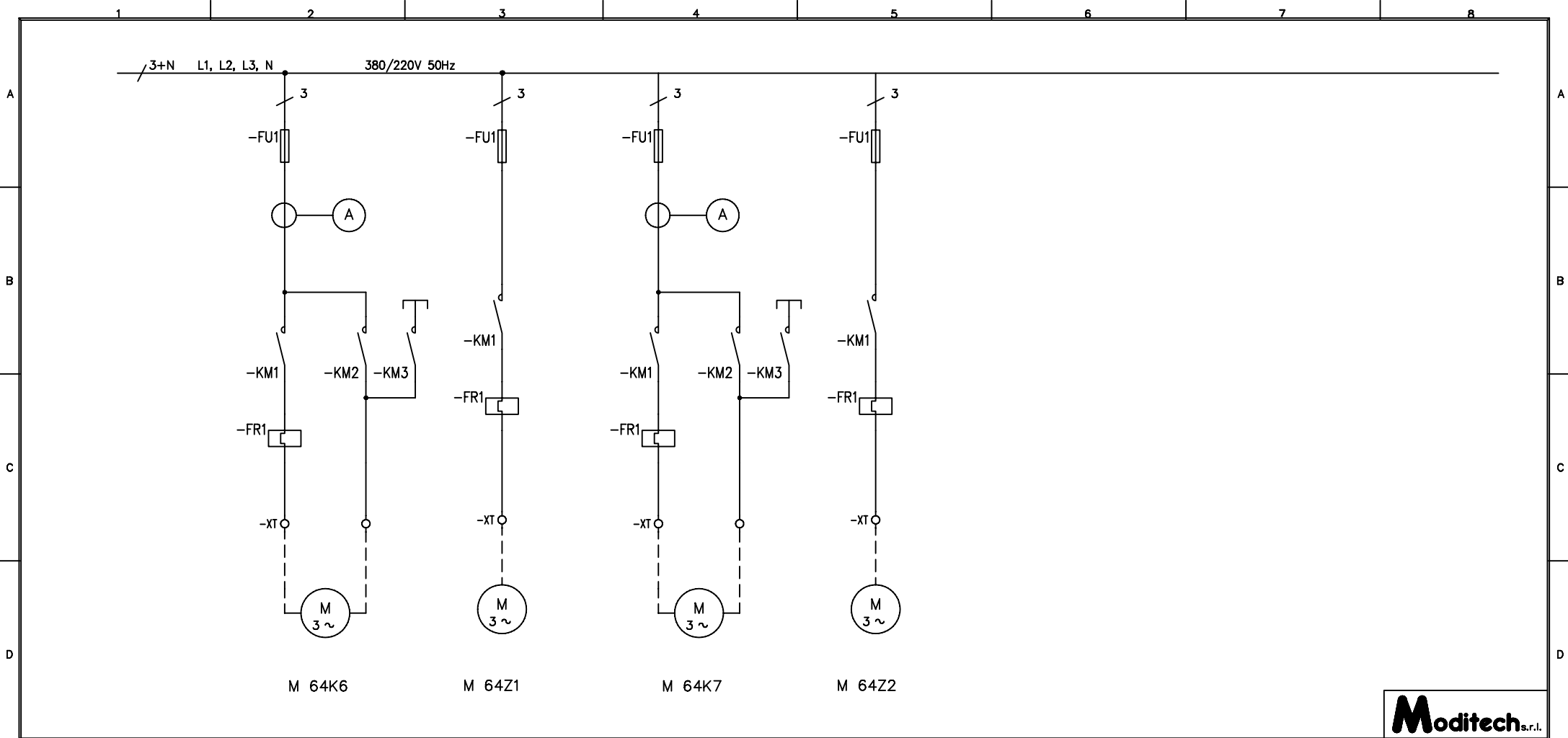
CIRCUITO		Feeder	+ 1A	+ 1B	+ 1C	
DATI UTENZA Load Data	SIGLA DENOMINAZ.	Item Service	MAIN FEEDING	GENERAL SERVICES	AUXILIARY SERVICE	
	POTENZA NOMINALE	Rated Power	45 kW	..VA	2500VA 500VA	
	DATI ELETTRICI	In Vn Hz	85 A 380/220V 50Hz	A 220V 50Hz	23A 380/110V 50Hz 21A 380/24V 50Hz	
SCHEMI PARTICOLARI Particular Diagramm						
POTENZA ASSORBITA Absorbed power						
CABLAGGIO Wiring			Cu 20x5	4 mm <sup>2</sup>	mm <sup>2</sup> mm <sup>2</sup>	



**Moditech**s.r.l.

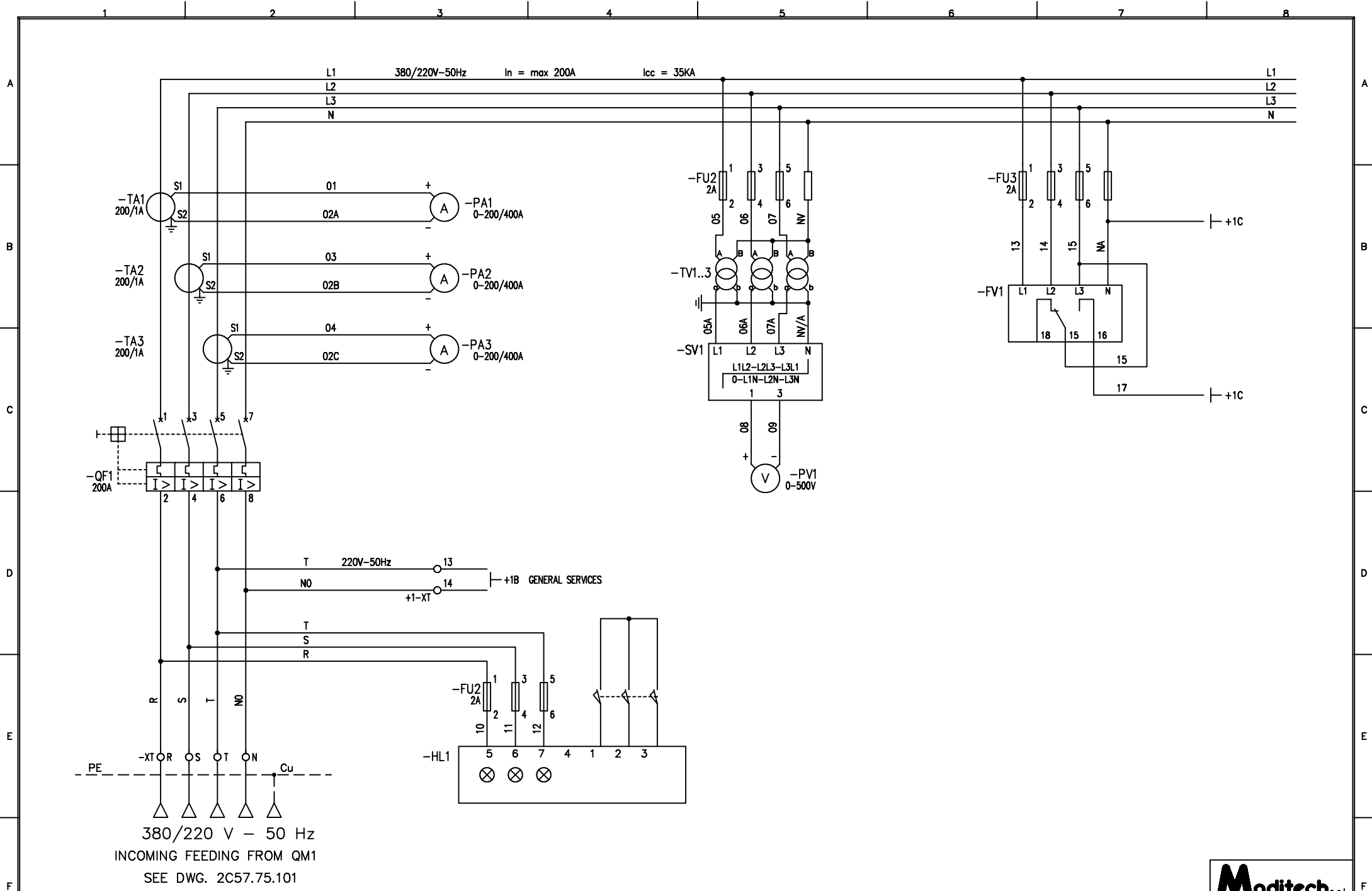
CIRCUITO Feeder		+ 1D	+ 1E	+ 1F	+ 1G	+ 1H	+ 1J	
DATI UTENZA Load Data	SIGLA Item DENOMINAZ. Service	DOSING BELT FOR 64WG3	DOSING BELT FOR 64WG4	LOW LEVEL LOCAL PADDLE	LOW LEVEL LOCAL PADDLE	HIGH LEVEL LOCAL PADDLE	SPARE	
	POTENZA NOMINALE Rated Power	1,2kW	1,2kW	0.2kVA	0.2kVA	0.2kVA		
	DATI ELETTRICI In Electrical Data Vn Hz	3A 380V 50Hz	3A 380V 50Hz	3A 110V 50Hz	3A 110V 50Hz	3A 110V 50Hz		
SCHEMI PARTICOLARI Particular Diagramm								
COMANDI E INTERBLOCCHI Control and Interlocks								
CABLAGGIO Wiring		2,5 mm <sup>2</sup>	2,5 mm <sup>2</sup>	2.5 mm <sup>2</sup>	2.5 mm <sup>2</sup>	2.5 mm <sup>2</sup>	2.5 mm <sup>2</sup>	
UNI 33	2	ISSUE AFTER TEST	02/11	FSO	date desig.	12/10	Dis. CC1K2635.E02	
	1	ISSUE FOR CONSTRUCTION	12/10	SBO	check	MODITECH		
	rev.	revision	date	name	stand.	14	Job: 1E35	dwg. 1E35.75.1002
It. DIN 6771/Teil 5		1	2	3	4	5	6	7
SABIZ PLANT		ONE POLE DIAGRAM		Dis. CC1K2635.E02		Job: 1E35		dwg. 1E35.75.1002
FILE:		sheet 016		017 n.sh				





**Moditech**s.r.l.

CIRCUITO Feeder		+ 2A	+ 2B	+ 2C	+ 2D			
DATI UTENZA Load Data	SIGLA DENOMINAZ. Service	AIR FAN TRASNSPORT AIR TO 64Z1	ROTARY CELL DISCHARGE 64WG3	AIR FAN TRASNSPORT AIR TO 64Z2	ROTARY CELL DISCHARGE 64WG4			
	POTENZA NOMINALE Rated Power	18.5kW	0.55kW	18.5kW	0.55kW			
	DATI ELETTRICI Electrical Data	In 36A Vn 380V Hz 50Hz	2.1A 380V 50Hz	36A 380V 50Hz	2.1A 380V 50Hz			
SCHEMI PARTICOLARI Particulary Diagramm								
COMANDI E INTERBLOCCHI Control and Interlocks								
CABLAGGIO Wiring		10/6 mm2	2,5 mm2	10/6 mm2	2,5 mm2			
UNI A3	2	ISSUE AFTER TEST	02/11	FSO	date desig.	12/10	= 90.LVB.2A	
	1	ISSUE FOR CONSTRUCTION	12/10	SBO	check	MODITECH		
	rev.	revision	date	name	stand.	14		
it. DIN 6771/Teil 5				1	2	3	4	5
SABIZ PLANT				6	7	8	FILE:	
				ONE POLE DIAGRAM	Dis. CC1K2635.E02	Job: 1E35	dwg. 1E35.75.1002	sheet 018 025 n.sh
				drawing's title:				



UNI A3

2	ISSUE AFTER TEST	02/11	FSO	date	12/10
1	ISSUE FOR CONSTRUCTION	12/10	SBO	desig.	SBO
rev.	revision	date	name	stand.	14

It. DIN 6771/Teil 5 1

2

SABIZ PLANT



desmet ballistics

MAIN FEEDING  
drawing's title:

Dis. CC1K2635.E02  
Job: 1E35 dwg. 1E35.75.1002

**Moditech** s.r.l.

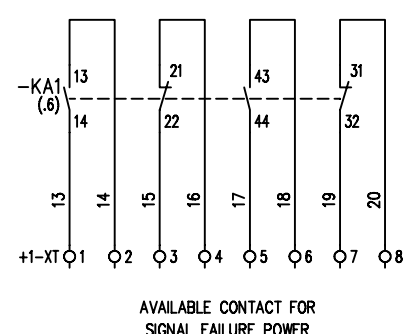
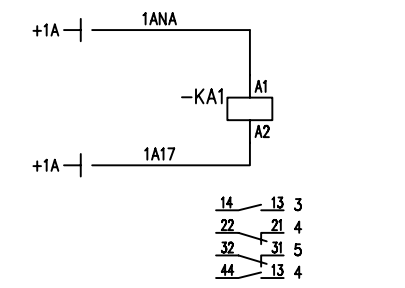
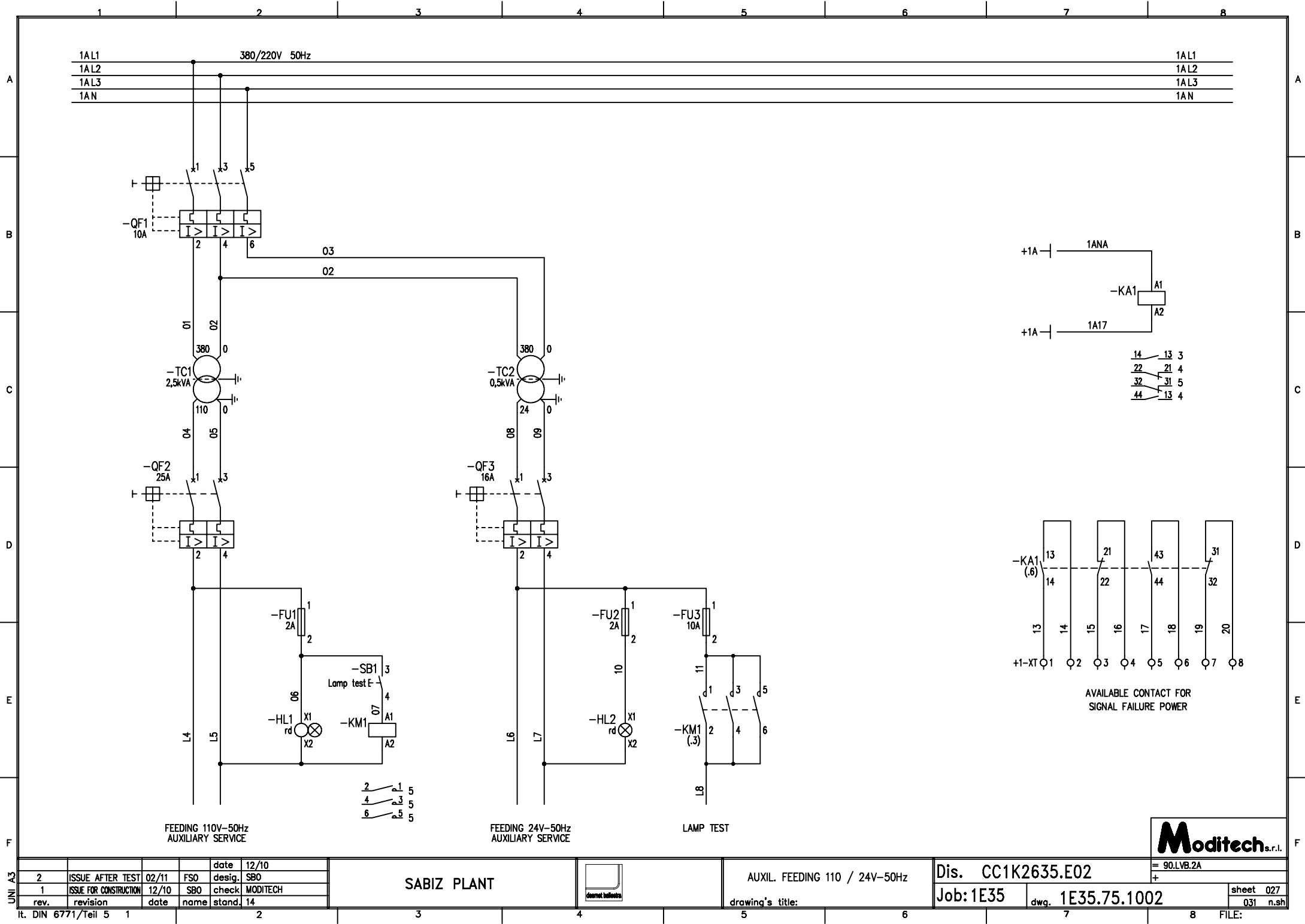
= 90.LVB.2A  
+  
sheet 025  
026 n.sh

FILE:




sheet	026
027	n.sh

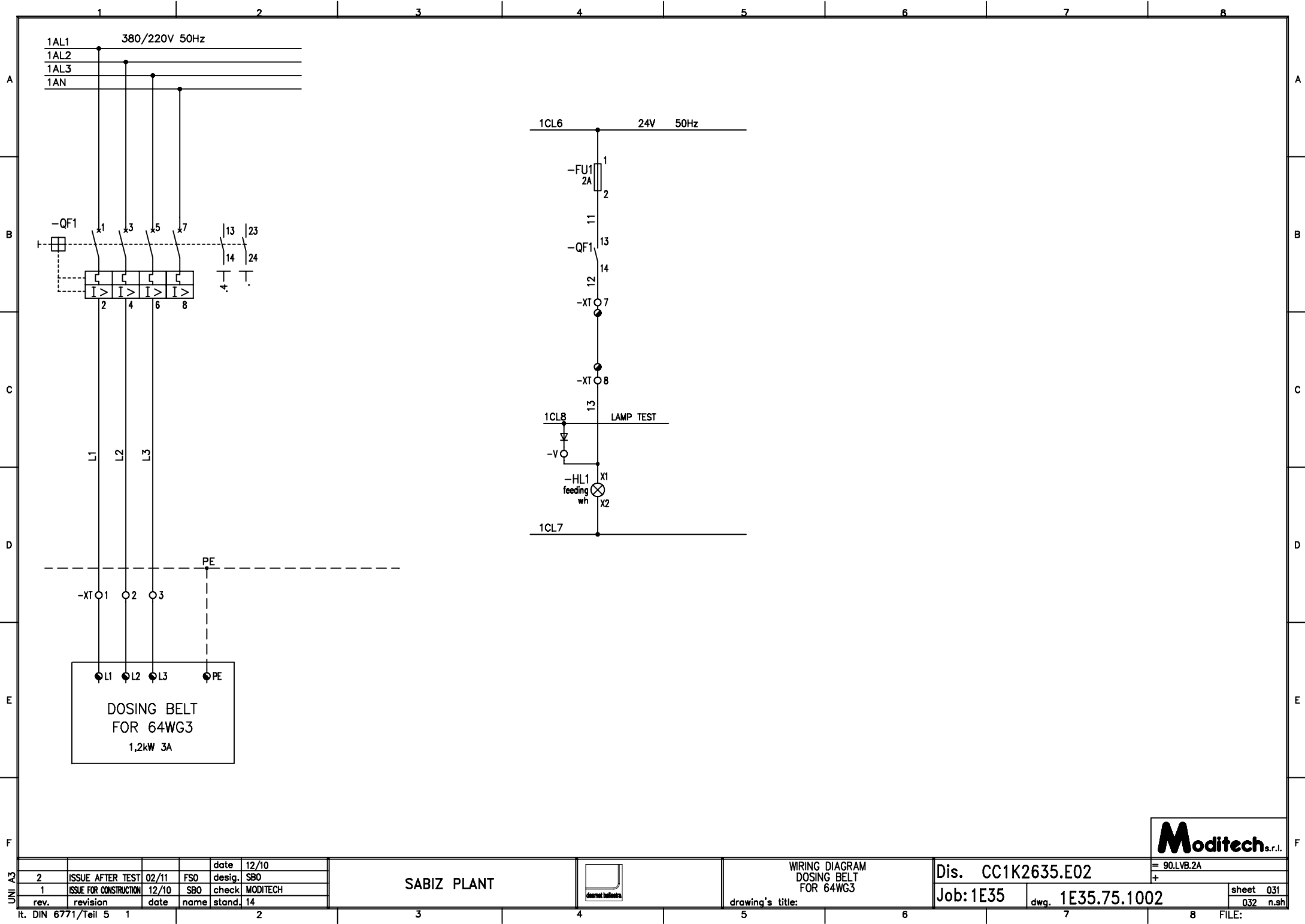




AVAILABLE CONTACT FOR  
SIGNAL FAILURE POWER

UNI A3

2	ISSUE AFTER TEST	02/11	FSO	desig.	SBO	SABIZ PLANT		AUXIL. FEEDING 110 / 24V-50Hz	Dis. CC1K2635.E02	= 90.LVB.2A		
1	ISSUE FOR CONSTRUCTION	12/10	SBO	check	MODITECH					+		
rev.	revision	date	name	stand.	14							
It. DIN 6771/Teil 5		1			2	3	4	5	6	7	8	FILE:



UNI 53

2	ISSUE AFTER TEST	02/11	FSO	desig.	SBO
1	ISSUE FOR CONSTRUCTION	12/10	SBO	check	MODITECH
rev.	revision	date	name	stand.	14

SABIZ PLANT



WIRING DIAGRAM  
DOSING BELT  
FOR 64WG3

drawing's title:

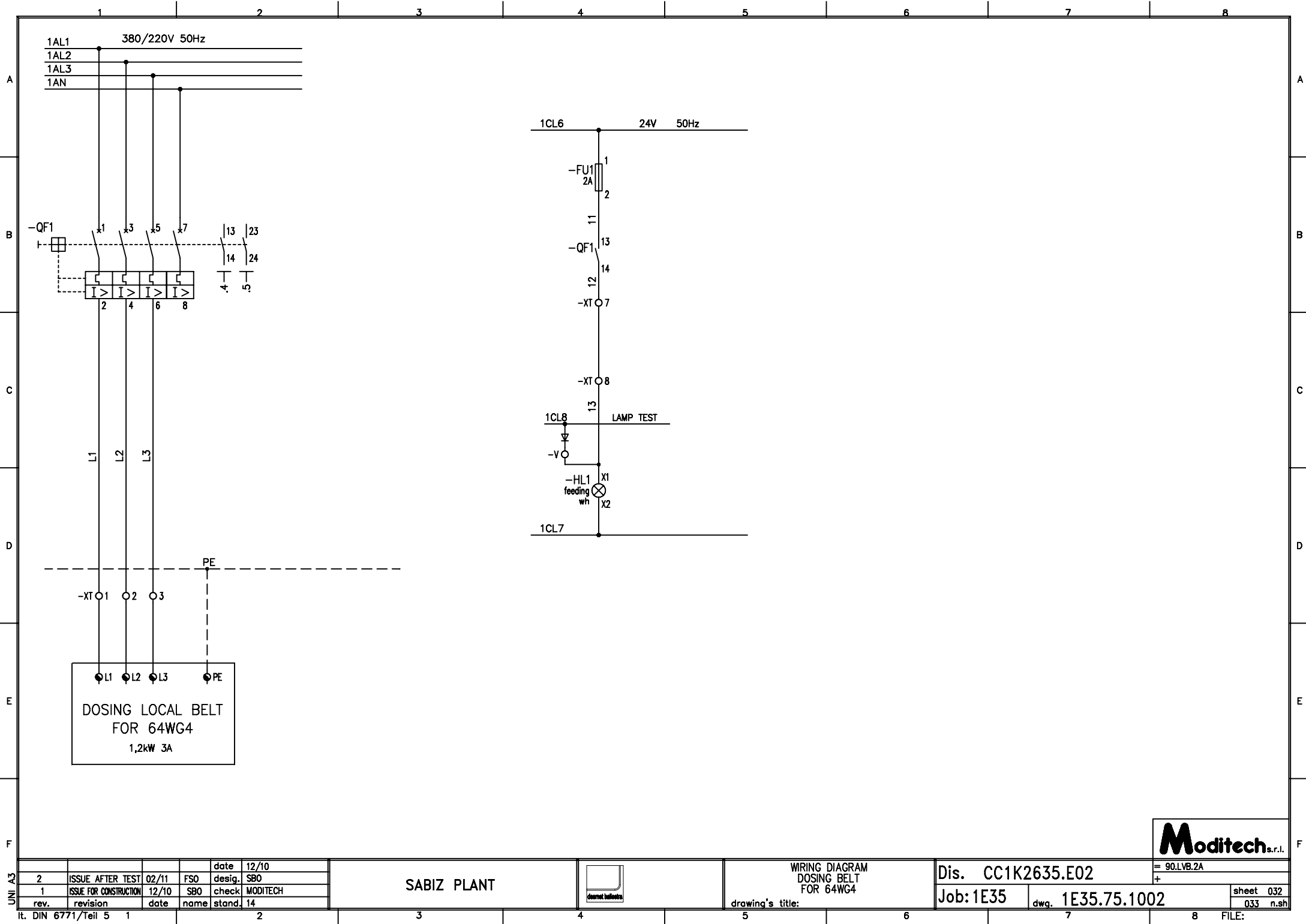
Dis. CC1K2635.E02  
Job: 1E35 dwg. 1E35.75.1002

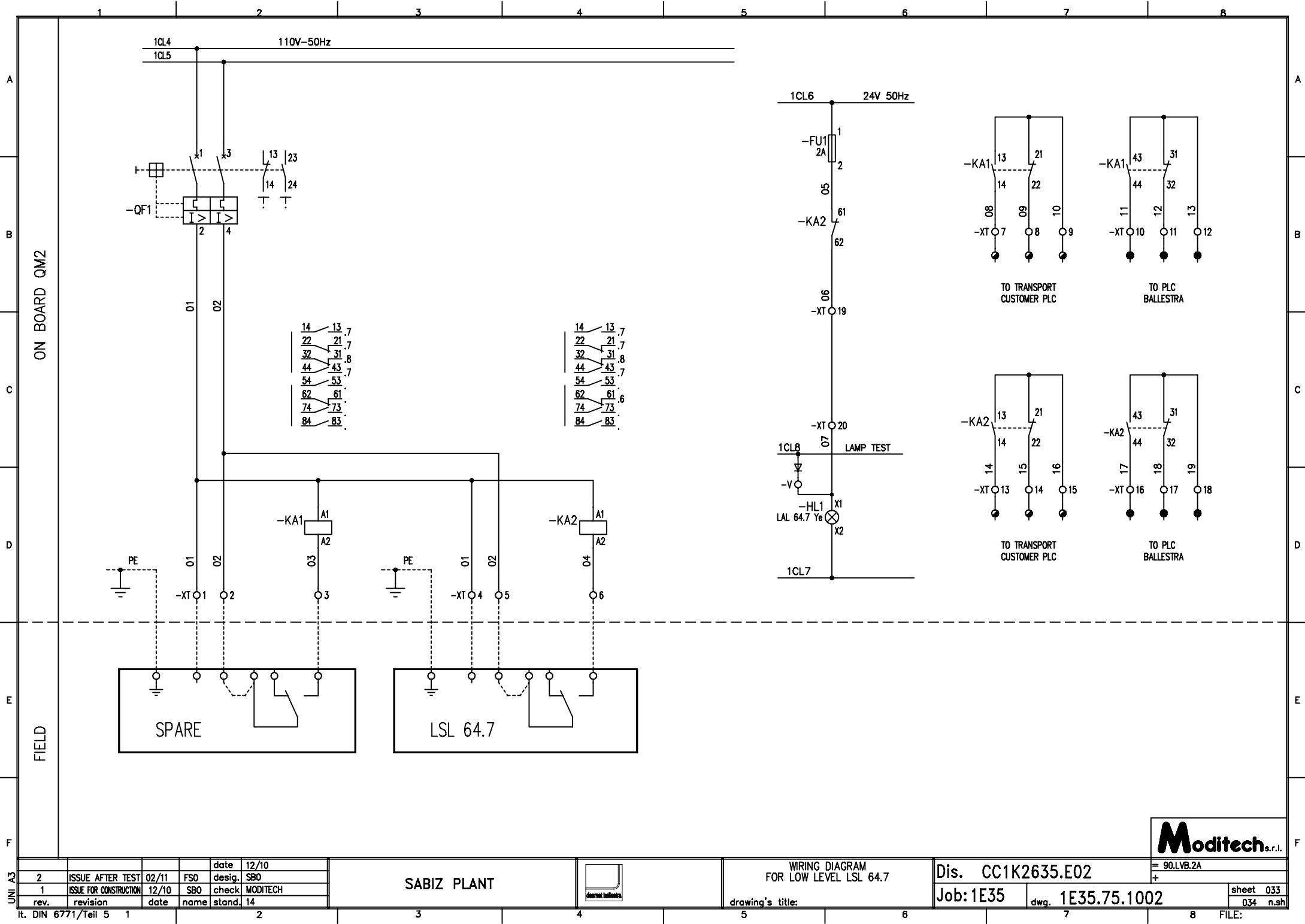
sheet	031
032	n.sh

FILE:

Moditech s.r.l.

= 90.LVB.2A  
+





UNI A3

2	ISSUE AFTER TEST	02/11	FSO	desig.	SBO
1	ISSUE FOR CONSTRUCTION	12/10	SBO	check	MODITECH
rev.	revision	date	name	stand.	14

SABIZ PLANT



WIRING DIAGRAM  
FOR LOW LEVEL LSL 64.7  
drawing's title:

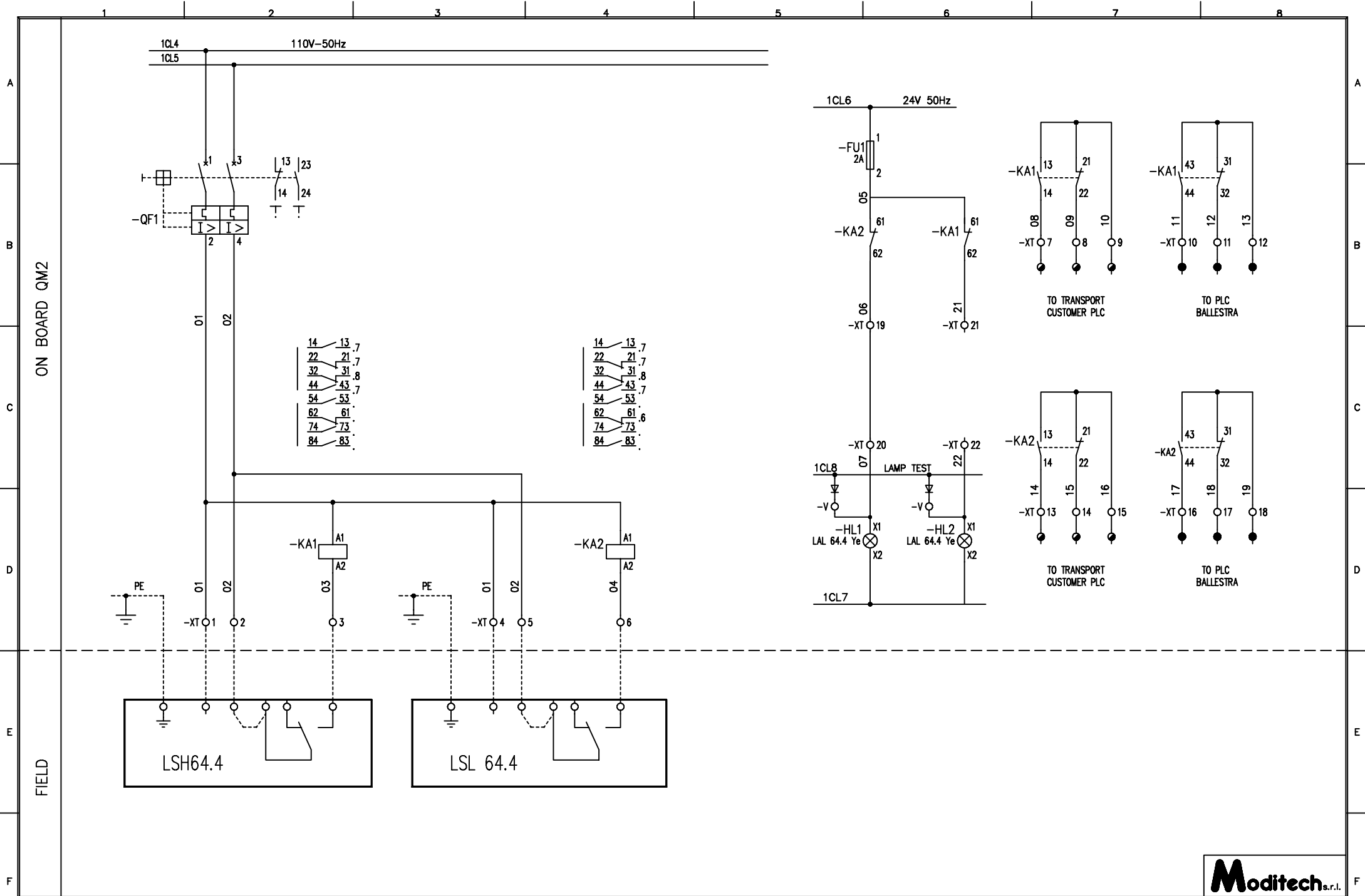
Dis. CC1K2635.E02  
Job: 1E35  
dwg. 1E35.75.1002

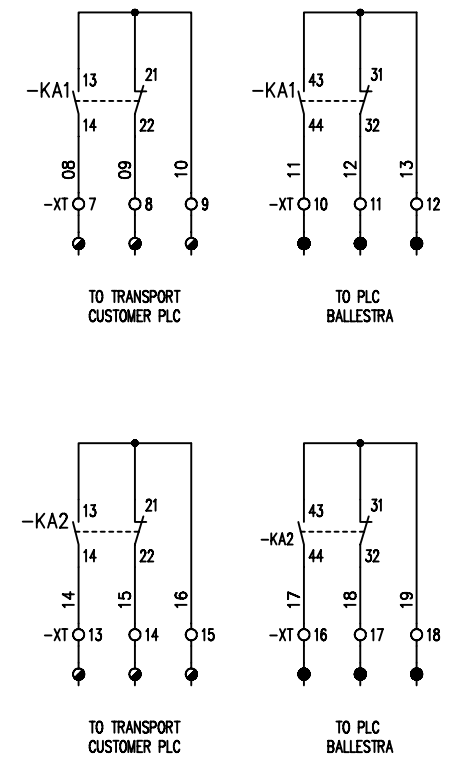
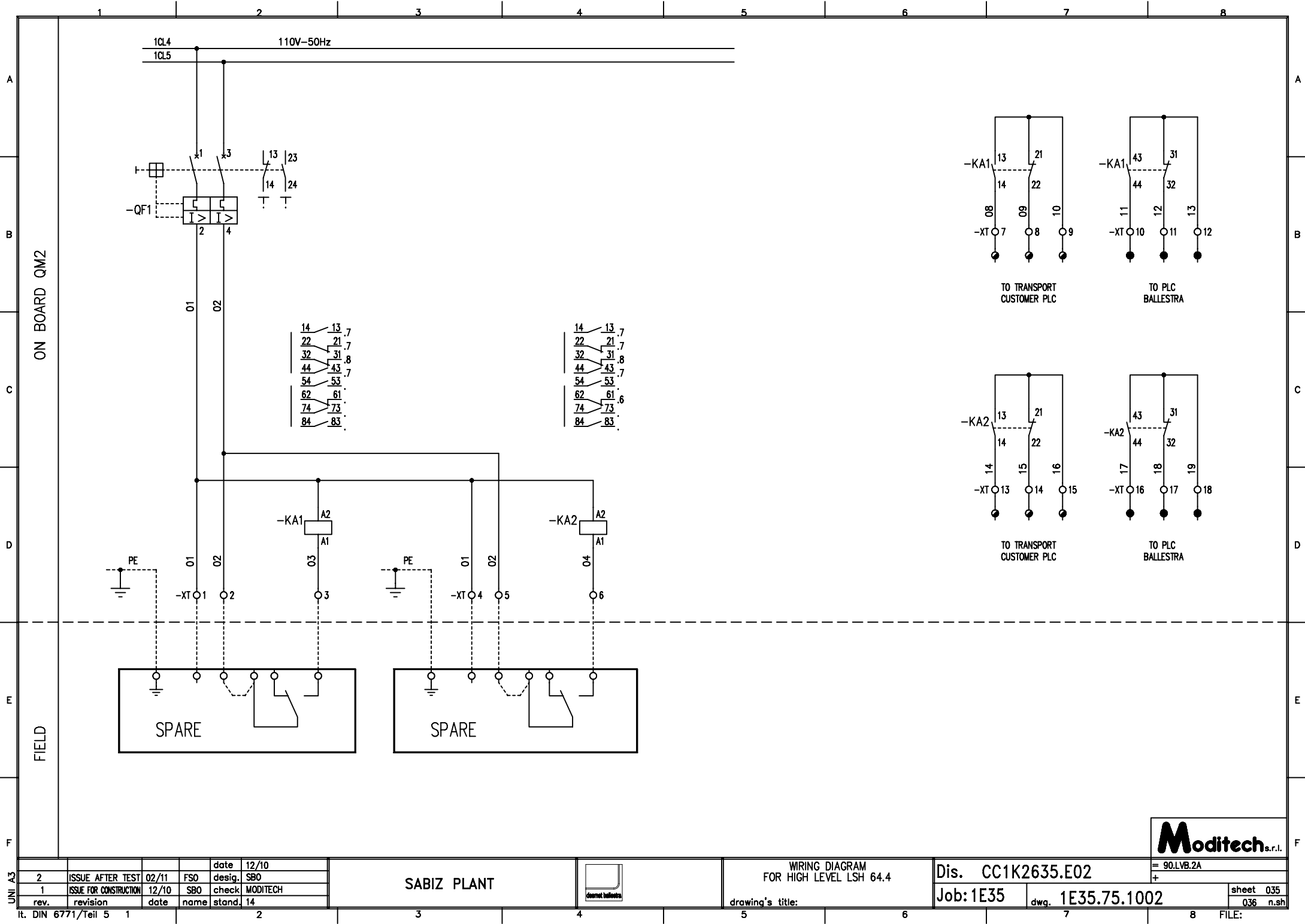
**Moditech**s.r.l.

= 90.LVB.2A  
+

sheet 033  
034 n.sh

FILE:





UNI A3

2	ISSUE AFTER TEST	02/11	FSD	desig.	SBO
1	ISSUE FOR CONSTRUCTION	12/10	SBO	check	MODITECH
rev.	revision	date	name	stand.	14

SABIZ PLANT	
-------------	--

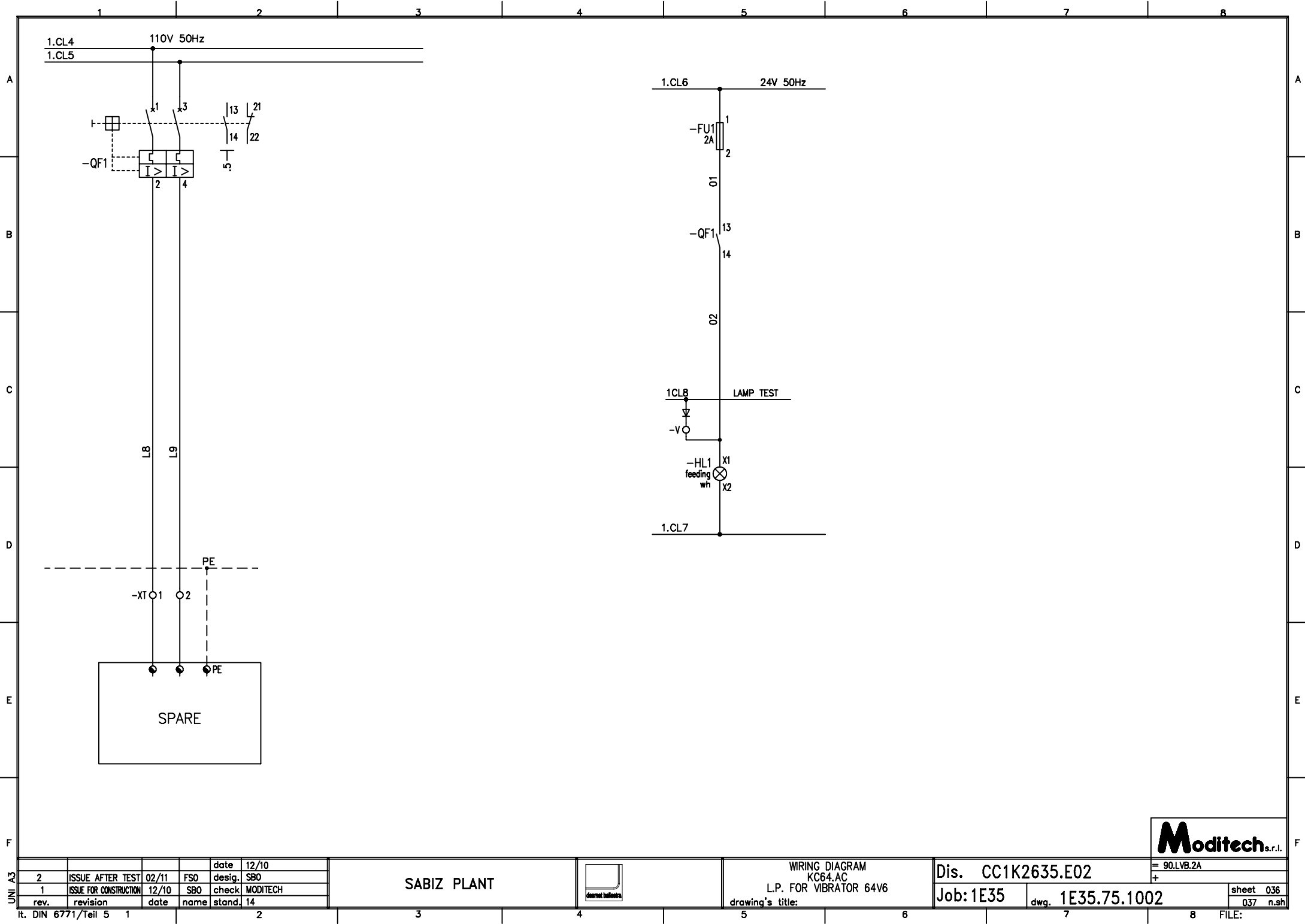


WIRING DIAGRAM  
FOR HIGH LEVEL LSH 64.4

Dis. CC1K2635.E02	Job: 1E35	dwg. 1E35.75.1002	sheet 035
			036 n.sh



FILE:



UNI A3

2	ISSUE AFTER TEST	02/11	FSO	desig.	SBO
1	ISSUE FOR CONSTRUCTION	12/10	SBO	check	MODITECH
rev.	revision	date	name	stand.	14

SABIZ PLANT

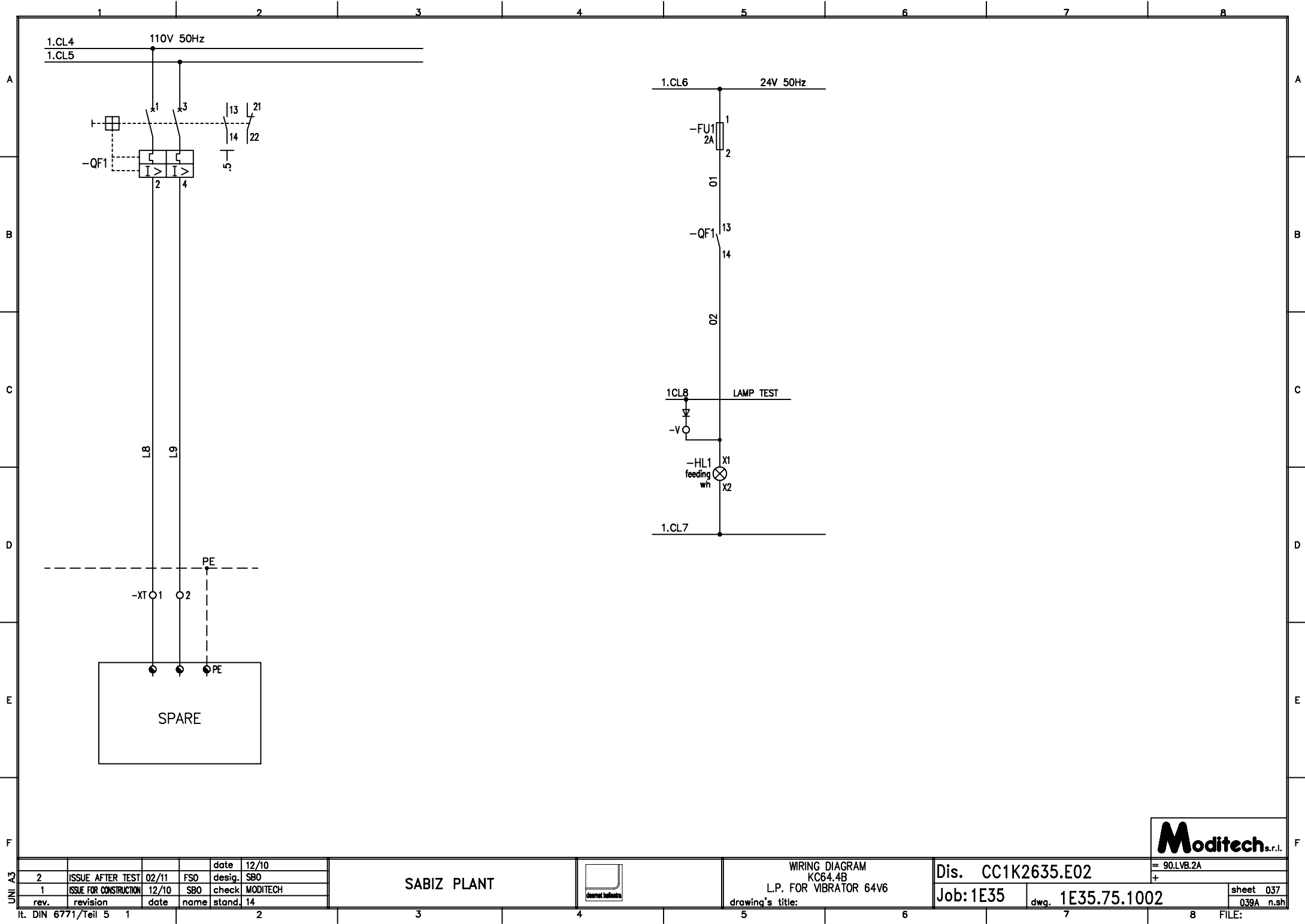


WIRING DIAGRAM  
KC64.AC  
L.P. FOR VIBRATOR 64V6  
drawing's title:

Dis. CC1K2635.E02	Job: 1E35	dwg. 1E35.75.1002	sheet 036
			037 n.sh



FILE:



UNI A3

2	ISSUE AFTER TEST	02/11	FSO	desig.	SBO
1	ISSUE FOR CONSTRUCTION	12/10	SBO	check	MODITECH
rev.	revision	date	name	stand.	14

SABIZ PLANT



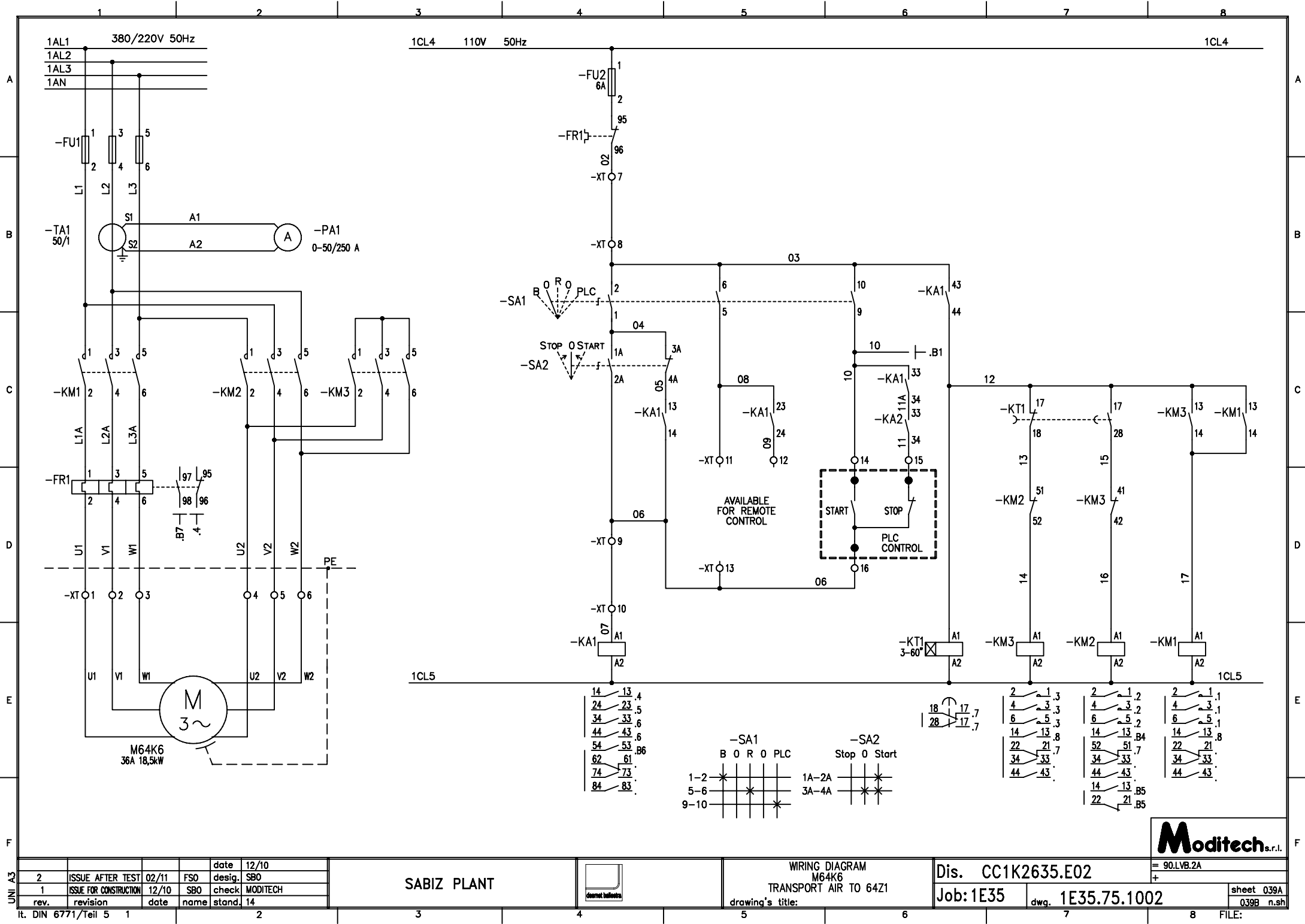
WIRING DIAGRAM  
KC64.4B  
L.P. FOR VIBRATOR 64V6  
drawing's title:

Dis. CC1K2635.E02	Job: 1E35	dwg. 1E35.75.1002	sheet 037 039A n.sh
-------------------	-----------	-------------------	------------------------



FILE:





SABIZ PLANT



WIRING DIAGRAM  
M64K6  
TRANSPORT AIR TO 64Z1  
drawing's title:

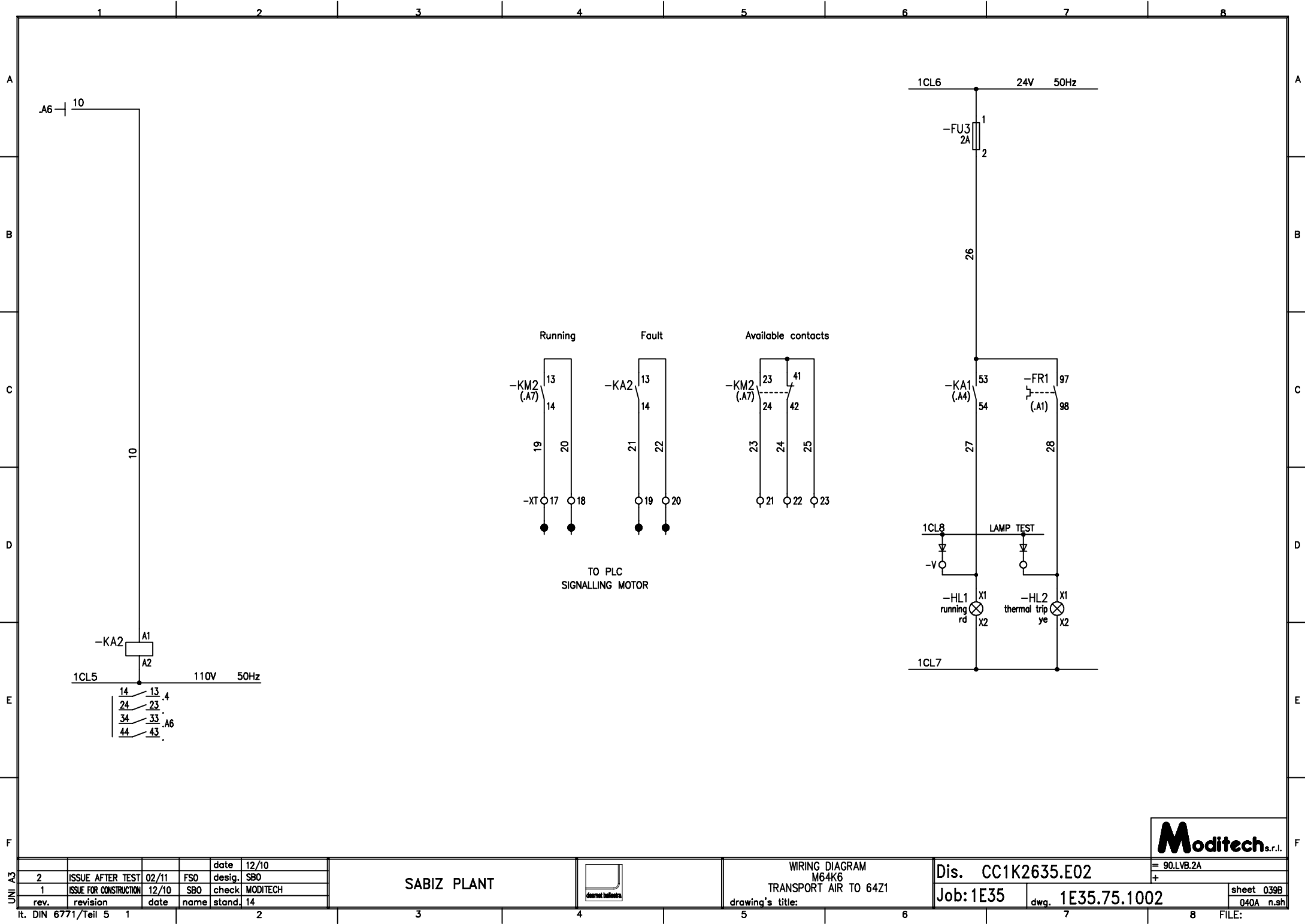
Dis. CC1K2635.E02

Job: 1E35 dwg. 1E35.75.1002

Moditech s.r.l.

90.LVB.2A  
+  
sheet 039A  
039B n.sh

rev.	revision	date	name	stand.	14
2	ISSUE AFTER TEST	02/11	FSO	desig.	SBO
1	ISSUE FOR CONSTRUCTION	12/10	SBO	check	MODITECH



UNI 43

rev.	revision	date	name	stand.	14
2	ISSUE AFTER TEST	02/11	FSO	desig.	SBO
1	ISSUE FOR CONSTRUCTION	12/10	SBO	check	MODITECH

SABIZ PLANT

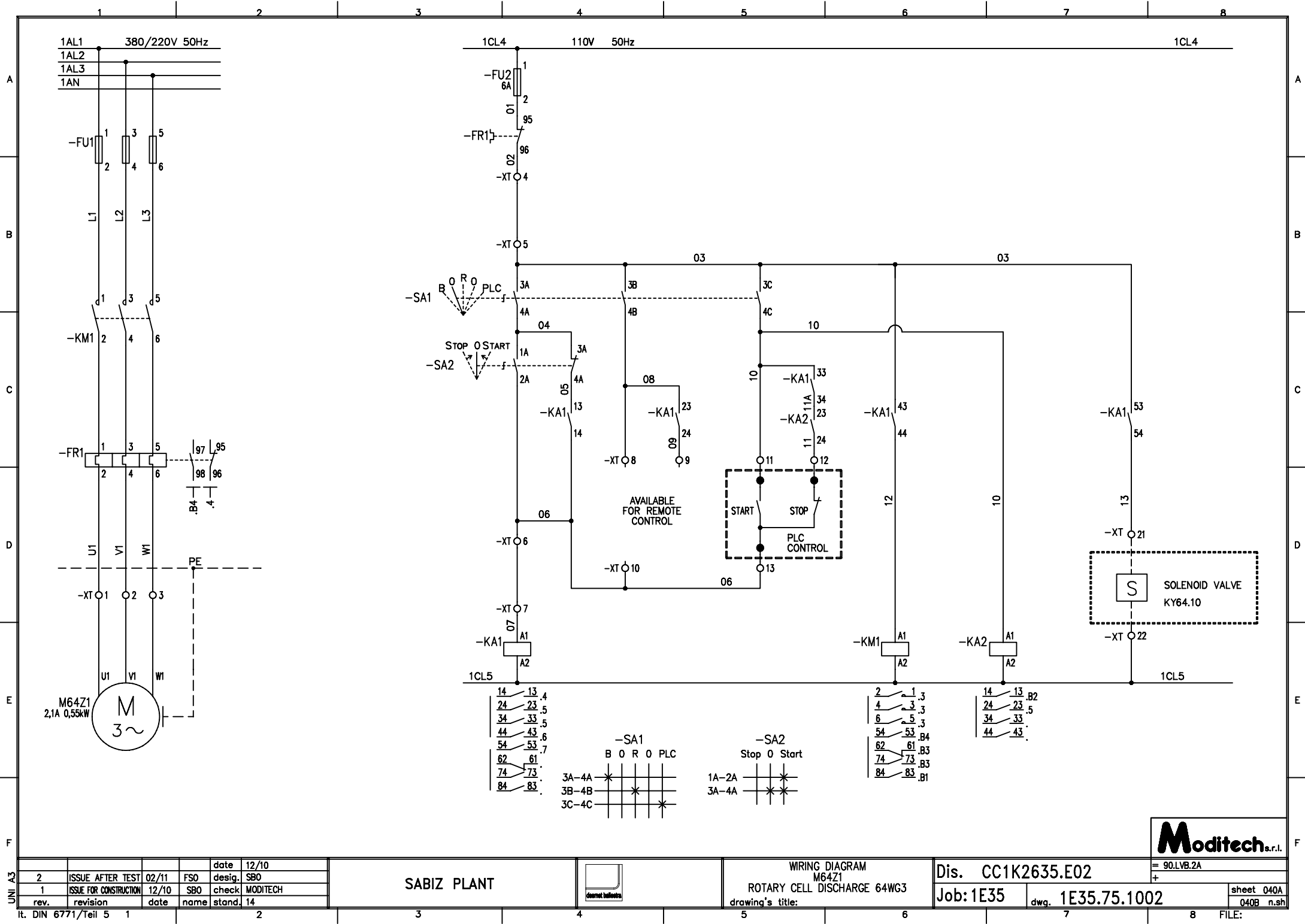


WIRING DIAGRAM  
M64K6  
TRANSPORT AIR TO 64Z1  
drawing's title:

Dis. CC1K2635.E02	Job:1E35	dwg. 1E35.75.1002	sheet 039B 040A n.sh
-------------------	----------	-------------------	-------------------------

Moditech s.r.l.

FILE:



UNI A3

rev.	revision	date	name	stand.	14
2	ISSUE AFTER TEST	02/11	FSO	desig.	SBO
1	ISSUE FOR CONSTRUCTION	12/10	SBO	check	MODITECH

SABIZ PLANT

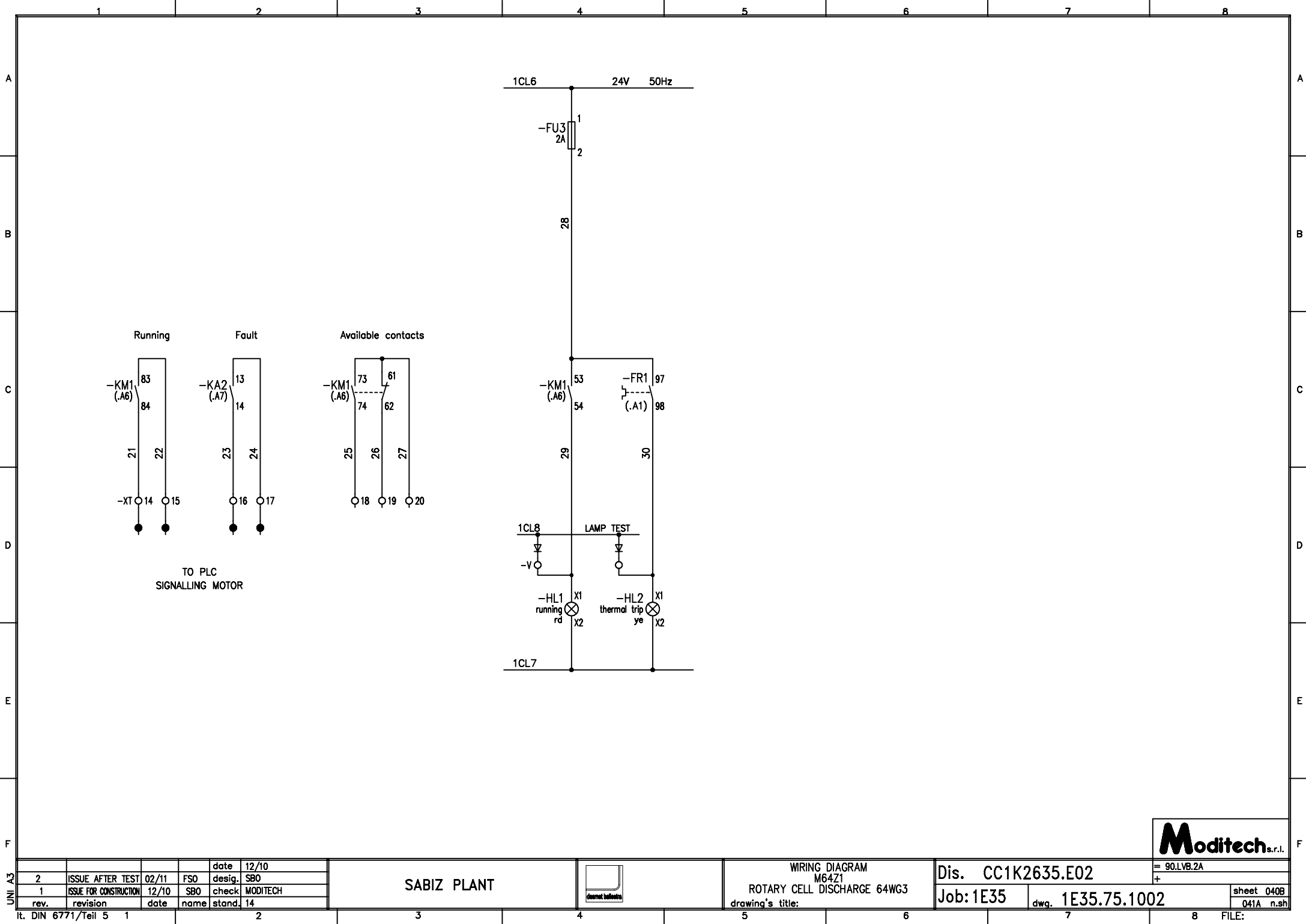


WIRING DIAGRAM  
M64Z1  
ROTARY CELL DISCHARGE 64WG3  
drawing's title:

Dis. CC1K2635.E02  
Job: 1E35  
dwg. 1E35.75.1002  
sheet 040A  
040B n.sh

Moditech s.r.l.

FILE:



				date	12/10
2	ISSUE AFTER TEST	02/11	FSO	desig.	SBO
1	ISSUE FOR CONSTRUCTION	12/10	SBO	check	MODITECH
rev.	revision	date	name	stand.	14

SABIZ PLANT



WIRING DIAGRAM  
M64Z1  
ROTARY CELL DISCHARGE 64WG3  
drawing's title:

Dis. CC1K2635.E02

Job: 1E35

dwg. 1E35.75.1002

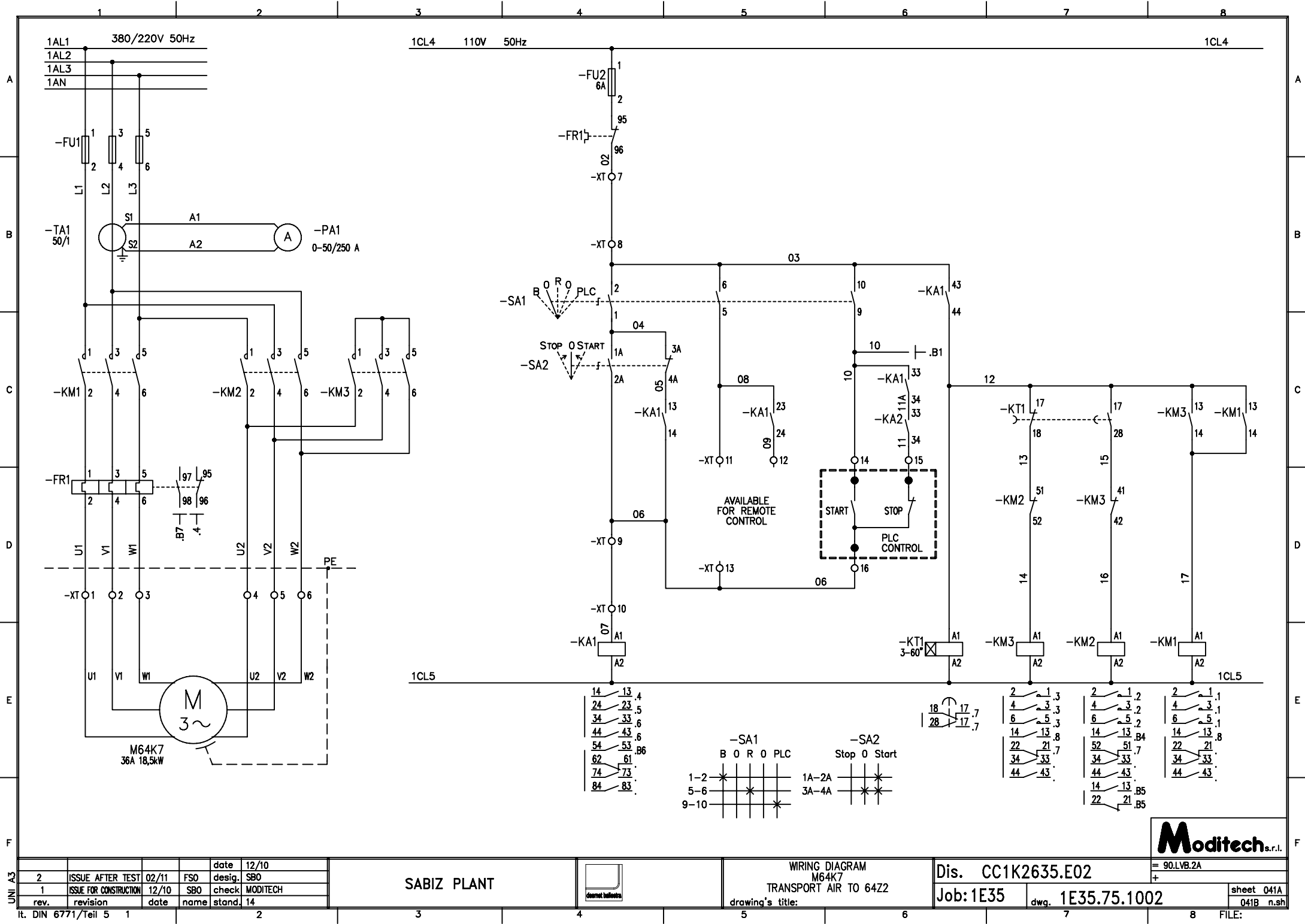
sheet 040B  
041A n.sh

Moditech s.r.l.

= 90.LVB.2A

+

FILE:



UNI A3	2	ISSUE AFTER TEST	02/11	F50	date	12/10
	1	ISSUE FOR CONSTRUCTION	12/10	SBO	desig.	SBO
	rev.	revision	date	name	stand.	14

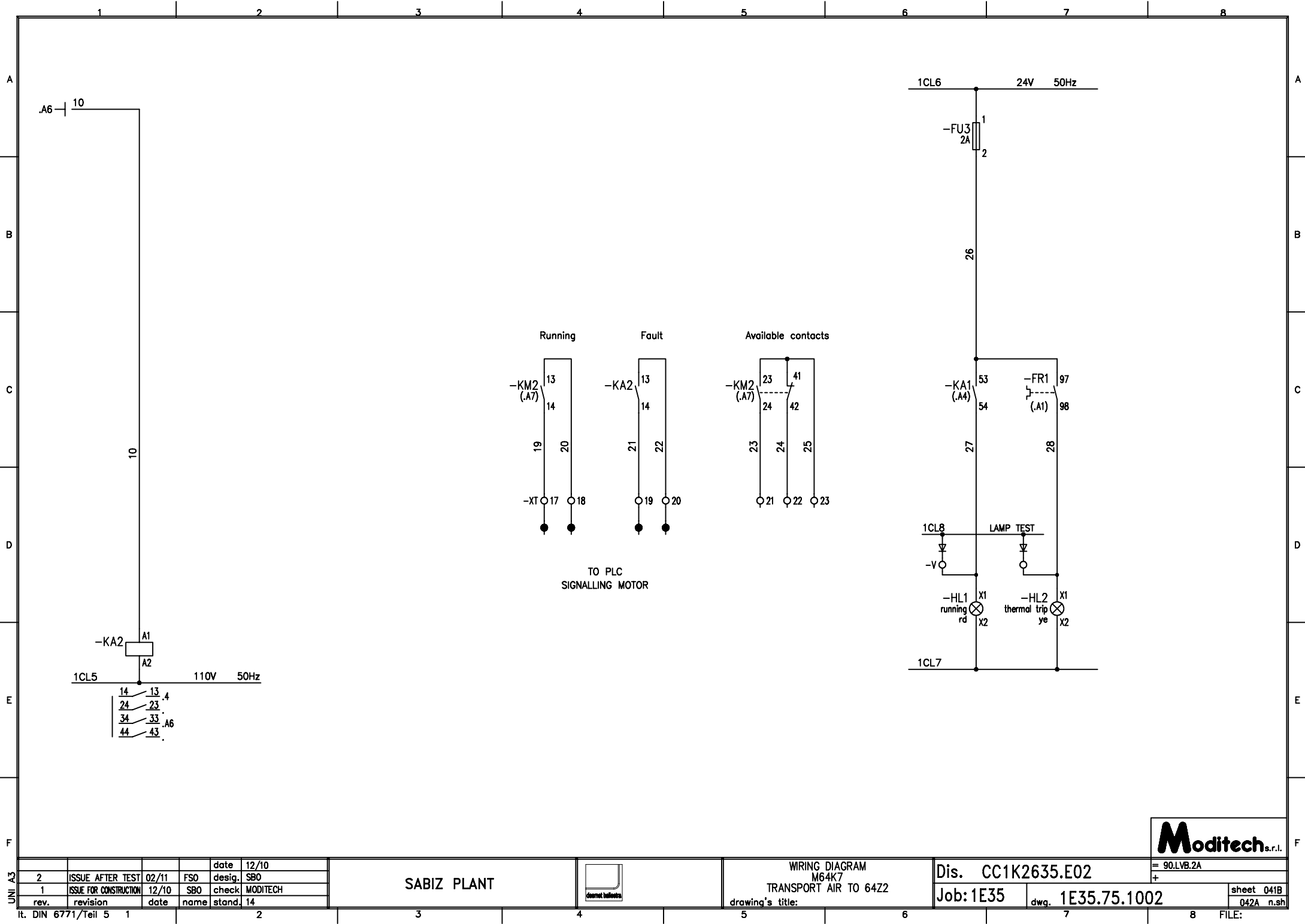
SABIZ PLANT



WIRING DIAGRAM  
M64K7  
TRANSPORT AIR TO 64Z2  
drawing's title:

Dis. CC1K2635.E02  
Job:1E35  
dwg. 1E35.75.1002

**Moditech**s.r.l.  
= 90.LVB.2A  
+  
sheet 041A  
041B n.sh  
FILE:



UNI 43

2	ISSUE AFTER TEST	02/11	FSO	desig.	SBO
1	ISSUE FOR CONSTRUCTION	12/10	SBO	check	MODITECH
rev.	revision	date	name	stand.	14

SABIZ PLANT

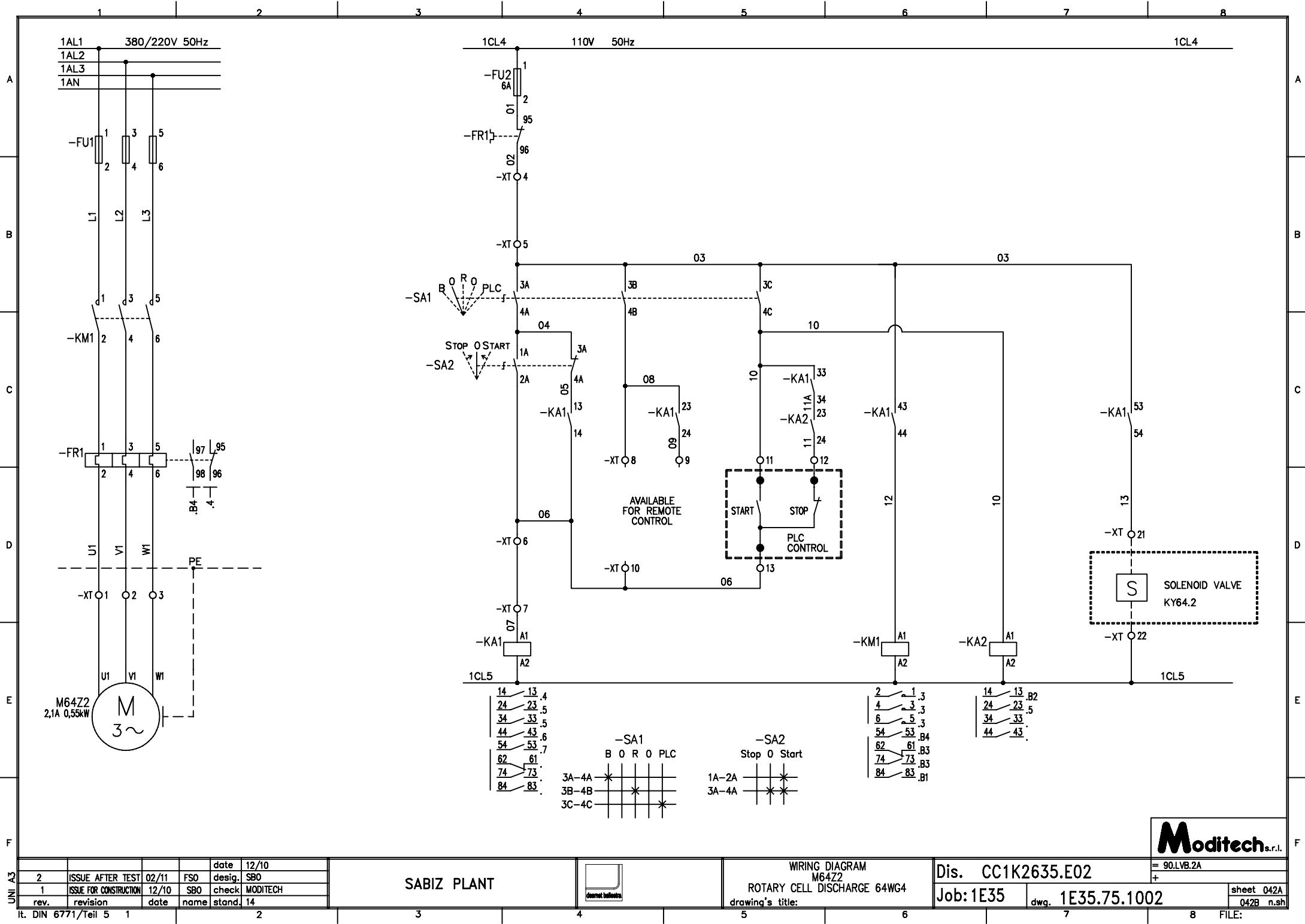


WIRING DIAGRAM  
M64K7  
TRANSPORT AIR TO 64Z2  
drawing's title:

Dis. CC1K2635.E02	Job:1E35	dwg. 1E35.75.1002	sheet 041B 042A n.sh
-------------------	----------	-------------------	-------------------------

Moditech s.r.l.

FILE:



UNI A3

rev.	revision	date	name	stand.	14
2	ISSUE AFTER TEST	02/11	FSO	desig.	SBO
1	ISSUE FOR CONSTRUCTION	12/10	SBO	check	MODITECH

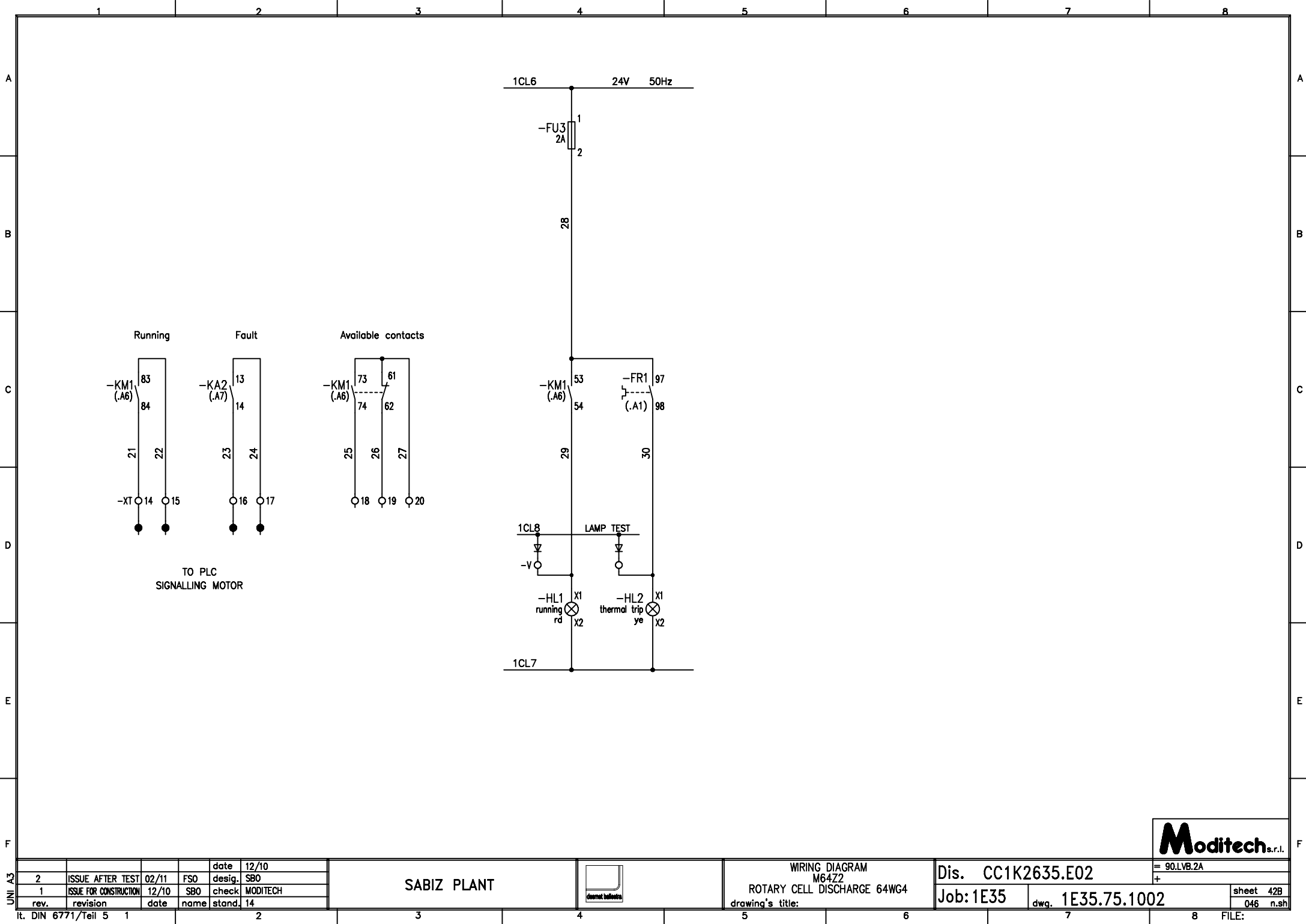
SABIZ PLANT



WIRING DIAGRAM  
M64Z2  
ROTARY CELL DISCHARGE 64WG4  
drawing's title:

Dis. CC1K2635.E02  
Job: 1E35  
dwg. 1E35.75.1002  
sheet 042A  
042B n.sh

FILE:





TIPO MORSETTO		150		2,5	10	10																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
Terminal type		mm2	CU 30x8	mm2	mm2	mm2																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
Identificazione MORSETTIERA / Designation Group strip  + 1A+1B+1C - XT	TERMINALE Terminal																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											





[illegible]

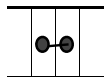
SEPARATORE - Separating plate

REMARKS :


In questo foglio / On this sheet

Su altro foglio / On other sheet

Total / Total



## PONTICELLO FISSO LINK

	<div>Moditech s.r.l.</div> <div>Busnago - Milano</div>	<div></div>	<div>PLANT :</div> <div>SABIZ PLANT</div>	<div>TITLE DRAWING :</div> <div>TERMINAL STRIP</div> <div>+1F -XT</div>	<div>CC1K2635.E02</div>	<div>= 90.LVB.2A</div> <div>+1F</div>	
2					<div>DRAWING:</div> <div>1E35.75.1002</div>	<div>Sh. 050</div> <div>Follow :</div> <div>Sh. 051</div>	
1				<div>JOB :</div> <div>1E35</div>	<div>STARTING :</div> <div>LSL 64.7</div>		
REV.							



[illegible]

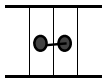
SEPARATORE - Separating plate

REMARKS :


In questo foglio / On this sheet

Su altro foglio / On other sheet

Total / Total



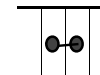
PONTICELLO FISSO  
LINK

	<div>Moditech s.r.l.</div> <div>Busnago - Milano</div>		PLANT : SABIZ PLANT	TITLE DRAWING : TERMINAL STRIP +1H -XT	CC1K2635.E02	= 90.LVB.2A +1H	
2					DRAWING: 1E35.75.1002	Sh. 052 Follow :	
1				JOB : 1E35	STARTING : LSH 64.4		Sh. 053
REV.							




SEPARATOR - Separating plate

REMARKS :



PONTICELLO FISSO  
LINK

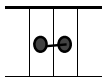
	<b>Moditech s.r.l.</b> Busnago - Milano		<b>PLANT :</b> <b>SABIZ PLANT</b>	<b>TITLE DRAWING :</b> <b>TERMINAL STRIP</b> <b>+1K -XT</b>	<b>CC1K2635.E02</b>	= 90.LVB.2A <b>+1K</b>
2					<b>DRAWING:</b>	Sh. 054
1				<b>STARTING :</b> <b>KC64BD</b>	<b>1E35.75.1002</b>	Follow :
REV.				<b>JOB :</b> <b>1E35</b>		Sh. 056




TIPO MORSETTO		16	CU 30x8	2,5																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Terminal type		mm2		mm2																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Identificazione MORSETTIERA / Designation Group strip	TERMINALE Terminal																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
		ORIGINE Origin mark																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
			IDENTIF. COND. Wire designation																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
	MORSETTO N° Terminal n°	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
	MORSETTIERA Terminal strip	○	○	○	○	○	○																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				

SEPARATORE - Separating plate

REMARKS :

[illegible]

## PONTICELLO FISSO LINK

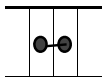
	<div>Moditech s.r.l.</div> <div>Busnago - Milano</div>		PLANT : SABIZ PLANT	TITLE DRAWING : TERMINAL STRIP +2A -XT	CC1K2635.E02	= 90.LVB.2A +2A
2 1 REV.			JOB : 1E35		STARTING : M64K6	DRAWING: 1E35.75.1002





[illegible]

SEPARATORE - Separating plate

REMARKS :

[illegible]

## PONTICELLO FISSO LINK

	 <b>Moditech s.r.l.</b> Busnago - Milano		<b>PLANT :</b> <b>SABIZ PLANT</b>	<b>TITLE DRAWING :</b> <b>TERMINAL STRIP</b> <b>+2C -XT</b>	<b>CC1K2635.E02</b>	= 90.LVB.2A <b>+2C</b>
2 1			<b>JOB :</b> <b>1E35</b>	<b>STARTING : M64K7</b>	<b>DRAWING:</b> <b>1E35.75.1002</b>	Sh. 058 Follow : Sh. 059
REV.						



	A	B	C	D	E	F	G	H
1	=..	+..	-..	Q.ty	TYPE	ELECTRICAL DATA	SUPPLIER	NOTES
2								
3	90.LVB.2A	1A	a		<b>MAIN FEEDING - 380 V 50Hz</b>			
4	90.LVB.2A	1A	FU1/3	2	PS10-3N+FCF10 2AgG 545.0105+540.0102	4pole fuses holder 10x38+fuse gl 2A		
5	90.LVB.2A	1A	FU2	1	PS10-3+FCF10 2AgG 545.0104+540.0102	3pole fuses holder 10x38+fuse gl 2A	WIMEX	
6	90.LVB.2A	1A	FV1	1	31DRV3N.400	3pole min voltage relay	LOVATO	
7	90.LVB.2A	1A	HL1	1	050 DSL	flashing lamp	ELFIN	
8	90.LVB.2A	1A	PA1-2-3	3	AN22 0-200/400A 200/1A	ac ammeter	IME	
9	90.LVB.2A	1A	PV1	1	RQ72E 0-500V	ac voltmeter	IME	
10	90.LVB.2A	1A	QF1	1	NSX250N-TM200D	4 pole thermomagnetic circuit breaker 250A	N.MAGRINI	
11	90.LVB.2A	1A	QF1	1	LV429338	Handle	N.MAGRINI	
12	90.LVB.2A	1A	SV1	1	AV106	voltmeter switch 6 pos.	IME	
13	90.LVB.2A	1A	TA1-2-3	3	TABB10C200 200/1 A	current transformer	IME	
14	90.LVB.2A	1A	XT..	2	UT 6	terminal strip 6 mm2	PHOENIX	
15	90.LVB.2A							
16	90.LVB.2A				<b>GENERAL SERVICE 220V 50Hz</b>			
17	90.LVB.2A	1B	a					
18	90.LVB.2A	1B	EH1	1	SHT100	anticondensate resistance 100W 220V - 50Hz	ALFAELECTRIC	
19	90.LVB.2A	1B	EL1	1	050PE13	board lighting	ELFIN	
20	90.LVB.2A	1B	FT1	1	THR02	thermostat 0...60°	ALFAELECTRIC	
21	90.LVB.2A	1B	FU1	1	PS10-1+FCF10 2AgG 545.0101+540.0102	1pole fuses holder 10x38 + fuse gl	WIMEX	
22	90.LVB.2A	1B	FU2/4	2	PS10-1+FCF10 4AgG 545.0101+540.0104	1pole fuses holder 10x38 + fuse gl	WIMEX	
23	90.LVB.2A	1B	FU3	1	PS10-1+FCF10 6AgG 545.0101+540.0106	1pole fuses holder 10x38 + fuse gl	WIMEX	
24	90.LVB.2A	1B	HL1	1	ZB4.BV4+ZB2BV04	red lamp holder 220/6V	TELEMECANIQUE	
25	90.LVB.2A	1B	QF1	1	NG125L - 18790	2 pole circuit breaker 50KA	N.MAGRINI	
26	90.LVB.2A	1B	QF1	1	OF 26924	aux. Contacts	N.MAGRINI	
27	90.LVB.2A	1B	SQ1-2	2	OF+OF 19071	door limit switch	ELFIN	
28	90.LVB.2A	1B	XS1	1	USA 2P	socket 2x10A	VIMAR	
29								
30	90.LVB.2A	1C	a		<b>AUXILIARY SERVICE 110V - 24V 50Hz</b>			
31	90.LVB.2A	1C	FU1/2	2	PS10-1+FCF10 2AgG 545.0101+540.0102	1pole fuses holder 10x38 + fuse gl	WIMEX	
32	90.LVB.2A	1C	FU3	2	PS10-1+FCF10 10AgG 545.0101+540.0120	1pole fuses holder 10x38 + fuse gl	WIMEX	
33	90.LVB.2A	1C	HL1	1	ZB4.BV3+ZB2BV04	red lamp holder 110/6V	TELEMECANIQUE	
34	90.LVB.2A	1C	HL2	1	ZB4.BV6+ZB4BV04+BA9S30	red lamp holder 24V 50Hz	TELEMECANIQUE	
35	90.LVB.2A	1C	KA1	1	3RH11 22-1AP00	auxiliary relay 230V 50-60Hz 2L+2R	SIEMENS	
36	90.LVB.2A	1C	KM1	1	3RT10 16-1AF01	3pole contactor 110V 50 Hz	SIEMENS	
37	90.LVB.2A	1C	QF1	1	NG 125L 3x10A "C" 18848 50KA	3 pole circuit breaker	N.MAGRINI	
38	90.LVB.2A	1C	QF2	1	C60N 2x25A "C" 24272 10KA	2 pole circuit breaker	N.MAGRINI	
39	90.LVB.2A	1C	QF3	1	C60N 2x16A "C" 24270 10KA	2 pole circuit breaker	N.MAGRINI	
40	90.LVB.2A	1C	SB1	1	ZB4.BA5 + ZB2.BZ105	Yellow push button	SCHNEIDER	
41	90.LVB.2A	1C	TC1	1	2,5KVA	auxiliary voltage transformer 380 ±5%/110V	ELCA	
42	90.LVB.2A	1C	TC2	1	0,5KVA	auxiliary voltage transformer 380V/24V AC	ELCA	
43	90.LVB.2A	1C	V	1	DM 22 A/R - 5705.2	shedule 22diodes 1n4007	CONTA CLIP	
44	90.LVB.2A	1C	XT..	12	UT 2,5 / 30 44 07 6	terminal strip 2,5mm2	PHOENIX	
45	90.LVB.2A							

	A	B	C	D	E	F	G	H
1	=..	+..	-..	Q.ty	TYPE	ELECTRICAL DATA	SUPPLYER	NOTES
46								
47	90.LVB.2A	1D	a		<b>64WG3</b>	<b>LOC. PANEL 1,2 kW 4x380V</b>		
48	90.LVB.2A	1D	FU1	1	PS10-1+2AgG 545.0103+540.0102	1pole fuses holder 10x38 + fuse gl	WIMEX	
49	90.LVB.2A	1D	HL1	1	ZB4.BV6+ZB4BV01+BA9S24	white lamp holder 24V	SCHNEIDER	
50	90.LVB.2A	1D	QF1	1	NG125L-4x10A "C" 18810 50KA	4 pole thermomagnetic circuit breaker	N MAGRINI	
51	90.LVB.2A	1D	QF1	1	OF+OF 19071	aux. contacts	N MAGRINI	
52	90.LVB.2A	1D	XT..	4	UT 6 / 30 44 13 1	terminal strip 6-10 mm2	PHOENIX	
53	90.LVB.2A	1D	XT..	4	UT 2,5 / 30 44 07 6	terminal strip 2,5mm2	PHOENIX	
54	90.LVB.2A							
55	90.LVB.2A							
56	90.LVB.2A	1E	a		<b>64WG4</b>	<b>LOC. PANEL 1,2 kW 4x380V</b>		
57	90.LVB.2A	1E	FU1	1	PS10-1+2AgG 545.0103+540.0102	1pole fuses holder 10x38 + fuse gl	WIMEX	
58	90.LVB.2A	1E	HL1	1	ZB4.BV6+ZB4BV01+BA9S24	white lamp holder 24V	SCHNEIDER	
59	90.LVB.2A	1E	QF1	1	NG125L-4x10A "C" 18810 50KA	4 pole thermomagnetic circuit breaker	N MAGRINI	
60	90.LVB.2A	1E	QF1	1	OF+OF 19071	aux. contacts	N MAGRINI	
61	90.LVB.2A	1E	XT..	4	UT 6 / 30 44 13 1	terminal strip 6-10 mm2	PHOENIX	
62	90.LVB.2A	1E	XT..	4	UT 2,5 / 30 44 07 6	terminal strip 2,5mm2	PHOENIX	
63	90.LVB.2A							
64	90.LVB.2A							
65	90.LVB.2A	1F a			<b>LSL 64.7</b>	<b>LOC. PANEL 0,2KVA 2x110V</b>		
66	90.LVB.2A	1F	FU1	1	PS10-1+2AgG 545.0103+540.0102	1pole fuses holder 10x38 + fuse gl	WIMEX	
67	90.LVB.2A	1F	KA1-2	2	3RH11 22 1AF00	auxiliary relay 2L+2R 110V 50-60Hz	SIEMENS	
68	90.LVB.2A	1F	KA1-2	2	3RH19 11-1FA31	auxiliary contact 3L+1R	SIEMENS	
69	90.LVB.2A	1F	HL1	1	ZB4.BV6+ZB4BV05+BA9S24	yellow lamp holder 24V	SCHNEIDER	
70	90.LVB.2A	1F	QF1	1	C60N 2x6A "C" 24267 6KA	2 pole thermomagnetic circuit breaker	N.MAGRINI	
71	90.LVB.2A	1F	QF1	1	OF 26924	aux. contacts	N.MAGRINI	
72	90.LVB.2A	1F	XT..	20	UT 2,5 / 30 44 07 6	terminal strip 2,5mm2	PHOENIX	
73	90.LVB.2A							
74	90.LVB.2A							
75	90.LVB.2A	1G a			<b>LSL 64.4</b>	<b>LOC. PANEL 0,2KVA 2x110V</b>		
76	90.LVB.2A	1G	FU1	1	PS10-1+2AgG 545.0103+540.0102	1pole fuses holder 10x38 + fuse gl	WIMEX	
77	90.LVB.2A	1G	KA1-2	2	3RH11 22 1AF00	auxiliary relay 2L+2R 110V 50-60Hz	SIEMENS	
78	90.LVB.2A	1G	KA1-2	2	3RH19 11-1FA31	auxiliary contact 3L+1R	SIEMENS	
79	90.LVB.2A	1G	HL1-2	2	ZB4.BV6+ZB4BV05+BA9S24	yellow lamp holder 24V	SCHNEIDER	
80	90.LVB.2A	1G	QF1	1	C60N 2x6A "C" 24267 6KA	2 pole thermomagnetic circuit breaker	N.MAGRINI	
81	90.LVB.2A	1G	QF1	1	OF 26924	aux. contacts	N.MAGRINI	
82	90.LVB.2A	1G	XT..	20	UT 2,5 / 30 44 07 6	terminal strip 2,5mm2	PHOENIX	
83	90.LVB.2A							
84	90.LVB.2A							

	A	B	C	D	E	F	G	H
1	=..	+..	-..	Q.ty	TYPE	ELECTRICAL DATA	SUPPLYER	NOTES
85								
86	90.LVB.2A	1H	a		<b>LSH 64.4</b>	<b>LOC. PANEL 0,2KVA 2x110V</b>		
87	90.LVB.2A	1H	FU1	1	PS10-1+2AgG 545.0103+540.0102	1pole fuses holder 10x38 + fuse gl	WIMEX	
88	90.LVB.2A	1H	KA1-2	2	3RH11 22 1AF00	auxiliary relay 2L+2R 110V 50-60Hz	SIEMENS	
89	90.LVB.2A	1H	KA1-2	2	3RH19 11-1FA31	auxiliary contact 3L+1R	SIEMENS	
90	90.LVB.2A	1H	QF1	1	C60N 2x6A "C" 24267 6KA	2 pole thermomagnetic circuit breaker	N.MAGRINI	
91	90.LVB.2A	1H	QF1	1	OF 26924	aux. contacts	N.MAGRINI	
92	90.LVB.2A	1H	XT..	14	UT 2,5 / 30 44 07 6	terminal strip 2,5mm2	PHOENIX	
93	90.LVB.2A							
94	90.LVB.2A							
95	90.LVB.2A	1J	a		<b>KC 64AC</b>	<b>LOC. PANEL 0,1KVA 2x110V</b>		
96	90.LVB.2A	1J	FU1	1	PS10-1+FCF10 2AgG 545.0101+540.0102	1pole fuses holder 10x38 + fuse gG	WIMEX	
97	90.LVB.2A	1J	HL1	1	ZB4.BV6+ZB4.BV01+BA9S24	white lamp holder 24V	SCHNEIDER	
98	90.LVB.2A	1J	QF1	1	C60N 2x10A "C" 24268 6KA	2 pole thermomagnetic circuit breaker	N.MAGRINI	
99	90.LVB.2A	1J	QF1	1	OF 26924	aux. contacts	N.MAGRINI	
100	90.LVB.2A	1J	XT..	2	UT 10 / 30 44 16 0	terminal strip 10 mm2	PHOENIX	
101	90.LVB.2A							
102	90.LVB.2A							
103	90.LVB.2A	1K	a		<b>KC 64BD</b>	<b>LOC. PANEL 0,1KVA 2x110V</b>		
104	90.LVB.2A	1K	FU1	1	PS10-1+FCF10 2AgG 545.0101+540.0102	1pole fuses holder 10x38 + fuse gG	WIMEX	
105	90.LVB.2A	1K	HL1	1	ZB4.BV6+ZB4.BV01+BA9S24	white lamp holder 24V	SCHNEIDER	
106	90.LVB.2A	1K	QF1	1	C60N 2x10A "C" 24268 6KA	2 pole thermomagnetic circuit breaker	N.MAGRINI	
107	90.LVB.2A	1K	QF1	1	OF 26924	aux. contacts	N.MAGRINI	
108	90.LVB.2A	1K	XT..	2	UT 10 / 30 44 16 0	terminal strip 10 mm2	PHOENIX	
109	90.LVB.2A							
110	90.LVB.2A							
111	90.LVB.2A							
112	90.LVB.2A							
113	90.LVB.2A							
114	90.LVB.2A							
115	90.LVB.2A							
116	90.LVB.2A							
117	90.LVB.2A							

	A	B	C	D	E	F	G	H
1	=..	+..	-..	Q.ty	TYPE	ELECTRICAL DATA	SUPPLIER	NOTES
118								
119	90.LVB.2A	2A	a		<b>M64K6</b>	<b>"STAR - DELTA" 18,5KW</b>		
120	90.LVB.2A	2A	FR1	1	3RU11 36-4DB0 18-25A	3pole thermal relay 110V 50Hz	SIEMENS	
121	90.LVB.2A	2A	FU1	1	PS 14-3 545.0144	3pole fuses holder	WIMEX	
122	90.LVB.2A	2A	FU1	3	CF14 aM50A 540.0750	fuse aM	WIMEX	
123	90.LVB.2A	2A	FU2	1	PS10-1+6AgG 545.0101+540.0106	1pole fuses holder 10x38 + fuse gl	WIMEX	
124	90.LVB.2A	2A	FU3	1	PS10-1+2AgG 545.0101+540.0102	1pole fuses holder 10x38 + fuse gl	WIMEX	
125	90.LVB.2A	2A	HL1	1	ZB4.BV6+ZB4.BV04+BA9S24	red lamp holder 24V	SCHNEIDER	
126	90.LVB.2A	2A	HL2	1	ZB4.BV6+ZB4.BV05+BA9S24	yellow lamp holder 24V	SCHNEIDER	
127	90.LVB.2A	2A	KA1	1	3RH19 11-1FA31	auxiliary contact 3L+1R	SIEMENS	
128	90.LVB.2A	2A	KA1/2	2	3RH11 40-1AF00	auxiliary relay 4L 110V 50-60Hz	SIEMENS	
129	90.LVB.2A	2A	KM1/2	2	3RT1026 1AG20 S0 + 3RH1921-1FA31	3pole contactor 110V 50Hz + AUX CONTACT	SIEMENS	
130	90.LVB.2A	2A	KM3	1	3RT1024 1AG20 S0 + 3RH1921-1FA31	3pole contactor 110V 50Hz + AUX CONTACT	SIEMENS	
131	90.LVB.2A	2A	KM2	1	3RH1921-1EA11	AUX CONTACTS 1NO + 1NO	SIEMENS	
132	90.LVB.2A	2A	KT1	1	3RP15 76-1NQ30	Tymer relay star-delta 3-60" 24-110V 50Hz	SIEMENS	
133	90.LVB.2A	2A	PA1	1	AN22 0-50/250A 50/1A	ac ammeter	IME	
134	90.LVB.2A	2A	SA1	1	K1E 005N+KBA 1H	5 position selector switch	SCHNEIDER	
135	90.LVB.2A	2A	SA2	1	ZB4.BD3+ZB4.BZ105	3position selector switch with spring centre	SCHNEIDER	
136	90.LVB.2A	2A	TA1	1	TA1A 10B500 50/1 A	current transformer	IME	
137	90.LVB.2A	2A	XT..	6	UT 16 / 30 44 19 9	terminal strip 16-25mm2	PHOENIX	
138	90.LVB.2A	2A	XT..	17	UT 2,5 / 30 44 07 6	terminal strip 2,5mm2	PHOENIX	
139	90.LVB.2A							
140	90.LVB.2A							
141	90.LVB.2A	2B	a		<b>M64Z1</b>	<b>"DOL" 0,55KW</b>		
142	90.LVB.2A	2B	FR1	1	3RU11 16-1CB0 1,8-2,5A	3pole thermal relay	SIEMENS	
143	90.LVB.2A	2B	FU1	1	PS 10-3 545.0104	3pole fuses holder	WIMEX	
144	90.LVB.2A	2B	FU1	3	<b>FCF10 aM 4A 540.0604</b>	fuse aM	WIMEX	
145	90.LVB.2A	2B	FU2	1	PS10-1+6AgG 545.0101+540.0106	1pole fuses holder 10x38 + fuse gl	WIMEX	
146	90.LVB.2A	2B	FU3	1	PS10-1+2AgG 545.0101+540.0102	1pole fuses holder 10x38 + fuse gl	WIMEX	
147	90.LVB.2A	2B	HL1	1	ZB4.BV6+ZB4.BV04+BA9S24	red lamp holder 24V	SCHNEIDER	
148	90.LVB.2A	2B	HL2	1	ZB4.BV6+ZB4.BV05+BA9S24	yellow lamp holder 24V	SCHNEIDER	
149	90.LVB.2A	2B	KA1	1	3RH19 11-1FA31	auxiliary contact 3L+1R	SIEMENS	
150	90.LVB.2A	2B	KA1-2	2	3RH11 40-1AF00	auxiliary relay 4L 110V 50-60Hz	SIEMENS	
151	90.LVB.2A	2B	KM1	1	3RH19 11-1FA31	auxiliary contact 3L+1R	SIEMENS	
152	90.LVB.2A	2B	KM1	1	3RT10 16 1AF01 S00	3pole contactor 110V 50-60Hz	SIEMENS	
153	90.LVB.2A	2B	SA1	1	K1E 005N+KBA 1H	5 position selector switch	SCHNEIDER	
154	90.LVB.2A	2B	SA2	1	ZB4.BD5+ZB4.BZ105	3position selector switch with spring centre	SCHNEIDER	
155	90.LVB.2A	2B	XT..	3	UT 6 / 30 44 13 1	terminal strip 6-10mm2	PHOENIX	
156	90.LVB.2A	2B	XT..	19	UT 2,5 / 30 44 07 6	terminal strip 2,5mm2	PHOENIX	
157	90.LVB.2A							
158	90.LVB.2A							
159	90.LVB.2A							
160	90.LVB.2A							



	A	B	C	D	E	F	G	H
1	=..	+..	-..	Q.ty	TYPE	ELECTRICAL DATA	SUPPLYER	NOTES
161								
162	90.LVB.2A	2C	a		<b>M64K7</b>	<b>"STAR - DELTA" 18,5KW</b>		
163	90.LVB.2A	2C	FR1	1	3RU11 36-4DB0 18-25A	3pole thermal relay 110V 50Hz	SIEMENS	
164	90.LVB.2A	2C	FU1	1	PS 14-3 545.0144	3pole fuses holder	WIMEX	
165	90.LVB.2A	2C	FU1	3	CF14 aM50A 540.0750	fuse aM	WIMEX	
166	90.LVB.2A	2C	FU2	1	PS10-1+6AgG 545.0101+540.0106	1pole fuses holder 10x38 + fuse gl	WIMEX	
167	90.LVB.2A	2C	FU3	1	PS10-1+2AgG 545.0101+540.0102	1pole fuses holder 10x38 + fuse gl	WIMEX	
168	90.LVB.2A	2C	HL1	1	ZB4.BV6+ZB4.BV04+BA9S24	red lamp holder 24V	SCHNEIDER	
169	90.LVB.2A	2C	HL2	1	ZB4.BV6+ZB4.BV05+BA9S24	yellow lamp holder 24V	SCHNEIDER	
170	90.LVB.2A	2C	KA1	1	3RH19 11-1FA31	auxiliary contact 3L+1R	SIEMENS	
171	90.LVB.2A	2C	KA1/2	2	3RH11 40-1AF00	auxiliary relay 4L 110V 50-60Hz	SIEMENS	
172	90.LVB.2A	2C	KM1/2	2	3RT1026 1AG20 S0 + 3RH1921-1FA31	3pole contactor 110V 50Hz + AUX CONTACT	SIEMENS	
173	90.LVB.2A	2C	KM3	1	3RT1024 1AG20 S0 + 3RH1921-1FA31	3pole contactor 110V 50Hz + AUX CONTACT	SIEMENS	
174	90.LVB.2A	2A	KM2	1	3RH1921-1EA11	AUX CONTACTS 3NO + 1NO	SIEMENS	
175	90.LVB.2A	2C	KT1	1	3RP15 76-1NQ30	Tymer relay star-delta 3-60" 24-110V 50Hz	SIEMENS	
176	90.LVB.2A	2C	PA1	1	AN22 0-50/250A 50/1A	ac ammeter	IME	
177	90.LVB.2A	2C	SA1	1	K1E 005N+KBA 1H	5 position selector switch	SCHNEIDER	
178	90.LVB.2A	2C	SA2	1	ZB4.BD3+ZB4.BZ105	3position selector switch with spring centre	SCHNEIDER	
179	90.LVB.2A	2C	TA1	1	TA1A 10B500 50/1 A	current transformer	IME	
180	90.LVB.2A	2C	XT..	6	UT 16 / 30 44 19 9	terminal strip 16-25mm2	PHOENIX	
181	90.LVB.2A	2C	XT..	17	UT 2,5 / 30 44 07 6	terminal strip 2,5mm2	PHOENIX	
182								
183								
184	90.LVB.2A	2D	a		<b>M64Z2</b>	<b>"DOL" 0,55KW</b>		
185	90.LVB.2A	2D	FR1	1	3RU11 16-1CB0 1,8-2,5A	3pole thermal relay	SIEMENS	
186	90.LVB.2A	2D	FU1	1	PS 10-3 545.0104	3pole fuses holder	WIMEX	
187	90.LVB.2A	2D	FU1	3	FCF10 aM 4A 540.0604	fuse aM	WIMEX	
188	90.LVB.2A	2D	FU2	1	PS10-1+6AgG 545.0101+540.0106	1pole fuses holder 10x38 + fuse gl	WIMEX	
189	90.LVB.2A	2D	FU3	1	PS10-1+2AgG 545.0101+540.0102	1pole fuses holder 10x38 + fuse gl	WIMEX	
190	90.LVB.2A	2D	HL1	1	ZB4.BV6+ZB4.BV04+BA9S24	red lamp holder 24V	SCHNEIDER	
191	90.LVB.2A	2D	HL2	1	ZB4.BV6+ZB4.BV05+BA9S24	yellow lamp holder 24V	SCHNEIDER	
192	90.LVB.2A	2D	KA1	1	3RH19 11-1FA31	auxiliary contact 3L+1R	SIEMENS	
193	90.LVB.2A	2D	KA1-2	2	3RH11 40-1AF00	auxiliary relay 4L 110V 50-60Hz	SIEMENS	
194	90.LVB.2A	2D	KM1	1	3RH19 11-1FA31	auxiliary contact 3L+1R	SIEMENS	
195	90.LVB.2A	2D	KM1	1	3RT10 16 1AF01 S00	3pole contactor 110V 50-60Hz	SIEMENS	
196	90.LVB.2A	2D	SA1	1	K1E 005N+KBA 1H	5 position selector switch	SCHNEIDER	
197	90.LVB.2A	2D	SA2	1	ZB4.BD5+ZB4.BZ105	3position selector switch with spring centre	SCHNEIDER	
198	90.LVB.2A	2D	XT..	3	UT 6 / 30 44 13 1	terminal strip 6-10mm2	PHOENIX	
199	90.LVB.2A	2D	XT..	19	UT 2,5 / 30 44 07 6	terminal strip 2,5mm2	PHOENIX	
200	90.LVB.2A							
201	90.LVB.2A							
202	90.LVB.2A							