

DOSING BELT 64WG3

LOCAL PANEL KC-64WG3

FOR SABIZ PLANT


JOB : 1E35

WIRING DIAGRAMS

INDEX - TAGS LIST

EQUIPMENTS LIST - TERMINAL STRIP

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	Drawing supplier	Rev. 1				
	Drawing 1E35-85-1209	Sheets 1 of 14				
			1	UPDATED AFTER FAT	DR	24-02-2011
	Plant SABIZ 25t/h		0	ISSUE FOR APPROVAL	DR	27/01/2011
			Revision	Issue description	Author	Date

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	Description	0	1	2	3
001	COVER PAGE	x	x		
002	INDEX	x	x		
003	POWER INSTALLED	x	x		
004	SYMBOL LIST	x	x		
005	GENERAL VIEW	x	x		
006	MAIN FEEDING BELT PANEL	x	x		
007	INVERTER CONNECTIONS	x	x		
008	DIGITAL INPUT/OUTPUT	x	x		
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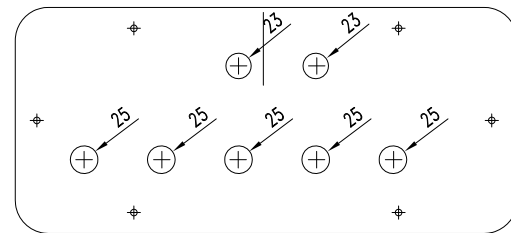
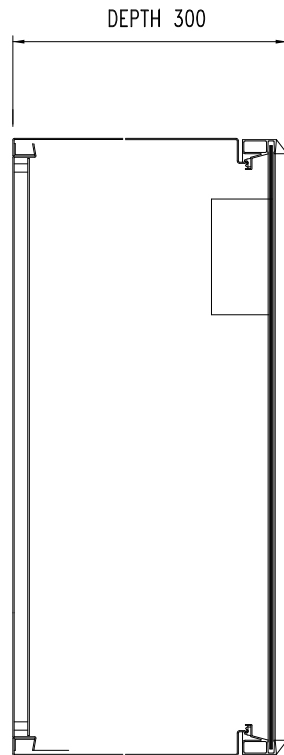
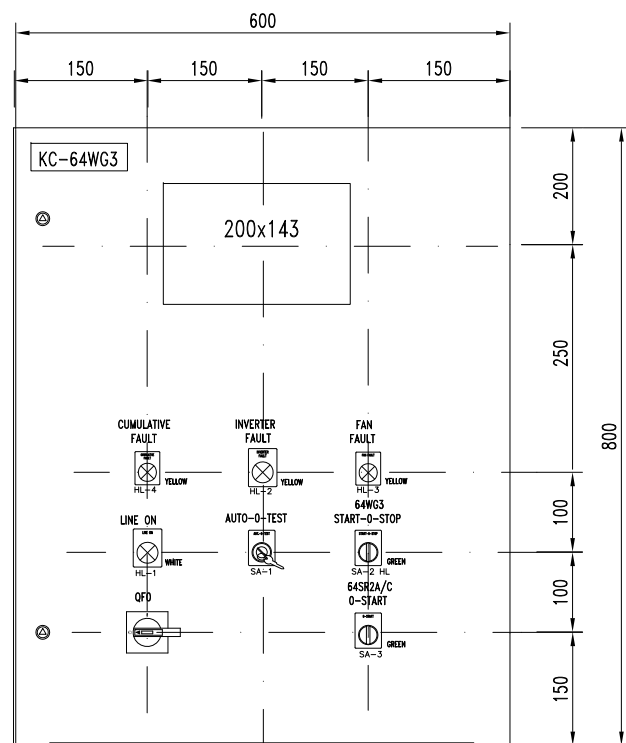
	Drawing supplier	Rev. 1	Plant SABIZ 25t/h				
	Drawing 1E35-85-1209	Sheet 2	Drawing's title INDEX	1	UPDATED AFTER FAT	DR	24/02/2011
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POSITION N. ITEM	DESCRIPTION	LOAD CELL TYPE	CELLS SENSITIVITY SUPPLY	LOCAL PANEL	ON BOARD SEPARATED ANTICOND. R. MOTOR	TRANSMITTER TYPE	SYSTEM FULL SCALE Kg/h	DENSITY Kg/m3	COMPONENTS		
1	64WG3	MNES/C 350	F1-20	2mV/V 10V	3x380V-50Hz	X	0.25KW	M2000	3000	430/750	ZEOLITE
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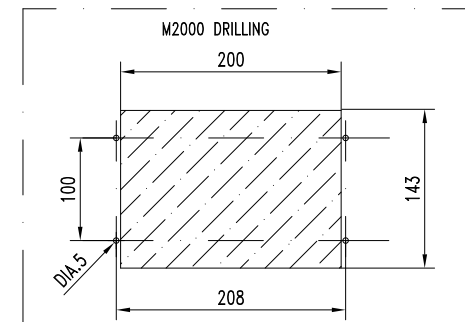
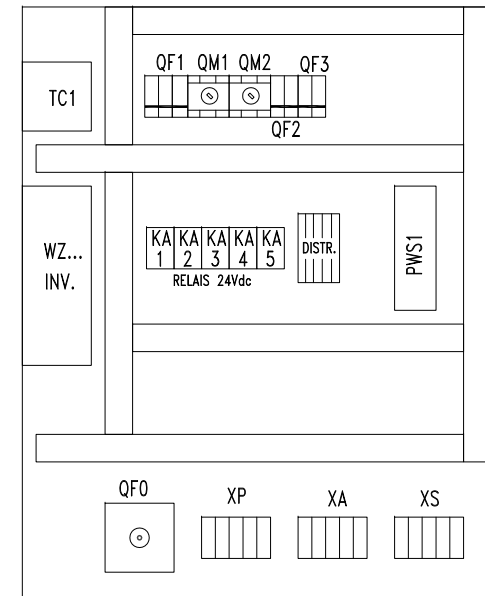
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 <small>Desmet Ballestra s.p.a.</small>	Drawing supplier	Rev. 1	Plant SABIZ 25t/h				
	Drawing 1E35-85-1209	Sheet 3	Drawing's title POWER INSTALLED	1	UPDATED AFTER FAT	DR	24/02/2011
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A	<table><tr><td>Sim.\Sym.</td><td>File</td><td colspan="2">Descrizione\Description</td></tr><tr><td></td><td>C1031</td><td colspan="2">Bobina rele'</td></tr><tr><td></td><td>C1031P</td><td colspan="2">Bobina rele'</td></tr><tr><td></td><td>C1130</td><td colspan="2">Trasf. monofase con schermo</td></tr><tr><td></td><td>C1205</td><td colspan="2">Motore trifase</td></tr><tr><td></td><td>C1209</td><td colspan="2">Motore monofase</td></tr><tr><td></td><td>C1263</td><td colspan="2">Selettore a 3 pos.</td></tr><tr><td></td><td>C1277</td><td colspan="2">Gruppo RC</td></tr><tr><td></td><td>C2094</td><td colspan="2">Elettrovalvola</td></tr><tr><td></td><td>C2102</td><td colspan="2">Fusibile</td></tr><tr><td></td><td>C2103</td><td colspan="2">Resistore</td></tr><tr><td></td><td>C2109</td><td colspan="2">Diodo</td></tr></table>				Sim.\Sym.	File	Descrizione\Description			C1031	Bobina rele'			C1031P	Bobina rele'			C1130	Trasf. monofase con schermo			C1205	Motore trifase			C1209	Motore monofase			C1263	Selettore a 3 pos.			C1277	Gruppo RC			C2094	Elettrovalvola			C2102	Fusibile			C2103	Resistore			C2109	Diodo		<table><tr><td>Sim.\Sym.</td><td>File</td><td colspan="2">Descrizione\Description</td></tr><tr><td></td><td>C2117</td><td colspan="2">Lampada</td></tr><tr><td></td><td>C2120</td><td colspan="2">Lampada</td></tr><tr><td></td><td>C2211</td><td colspan="2">Pulsante manuale</td></tr><tr><td></td><td>C2212</td><td colspan="2">Pulsante manuale</td></tr><tr><td></td><td>C2222</td><td colspan="2">Termostato</td></tr><tr><td></td><td>C3005</td><td colspan="2">Sezionatore manu. tripolare</td></tr><tr><td></td><td>C3091</td><td colspan="2">Fusibili di potenza (bipol.)</td></tr><tr><td></td><td>C4010</td><td colspan="2">Interrut. autom. di potenza bipol.</td></tr><tr><td></td><td>C4048</td><td colspan="2">Int. autom. magnet. tripol.</td></tr><tr><td></td><td>C4091</td><td colspan="2">Fusibili di potenza (bipol.)</td></tr><tr><td></td><td>C4100</td><td colspan="2">Proximity</td></tr></table>				Sim.\Sym.	File	Descrizione\Description			C2117	Lampada			C2120	Lampada			C2211	Pulsante manuale			C2212	Pulsante manuale			C2222	Termostato			C3005	Sezionatore manu. tripolare			C3091	Fusibili di potenza (bipol.)			C4010	Interrut. autom. di potenza bipol.			C4048	Int. autom. magnet. tripol.			C4091	Fusibili di potenza (bipol.)			C4100	Proximity		B
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INTERNAL VIEW PANEL
SAREL 83357 (800x600x300)



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SABIZ 25t/h



GENERAL VIEW

drawing's title:

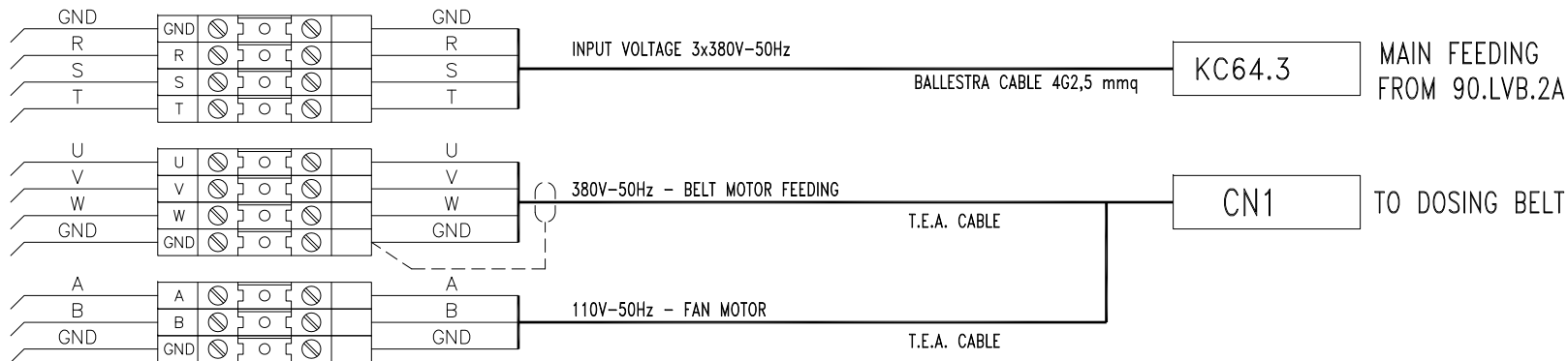
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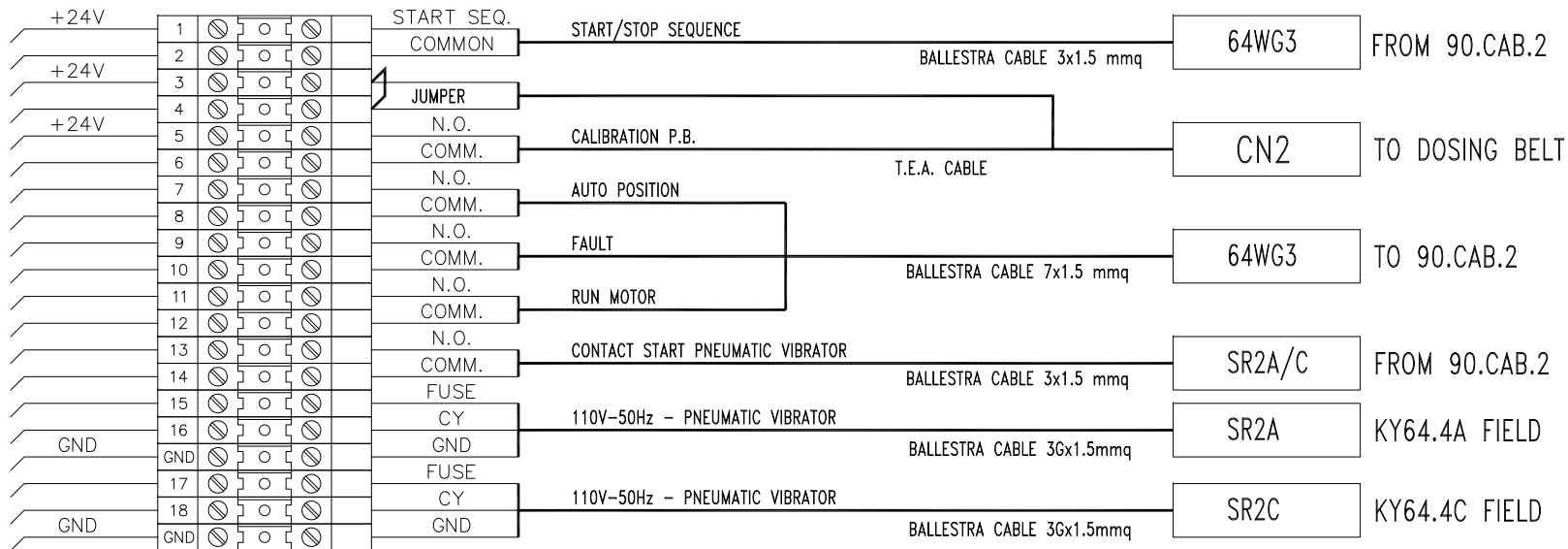
= 64WG3
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sheet 5
6 n.sh

QG XP



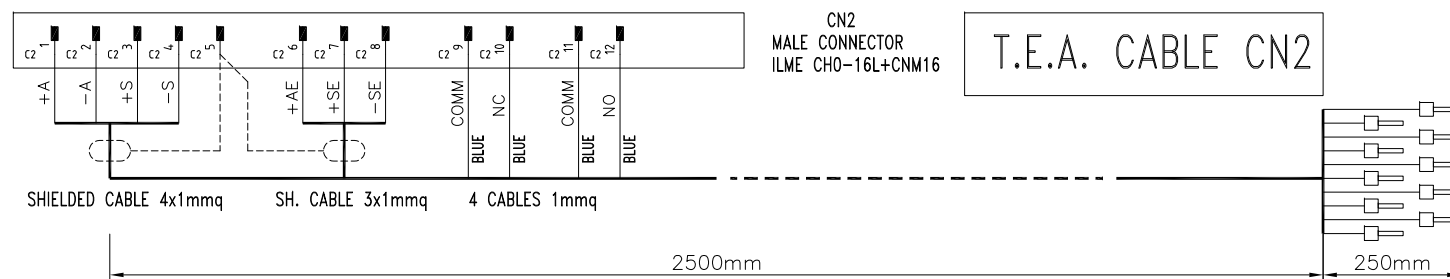
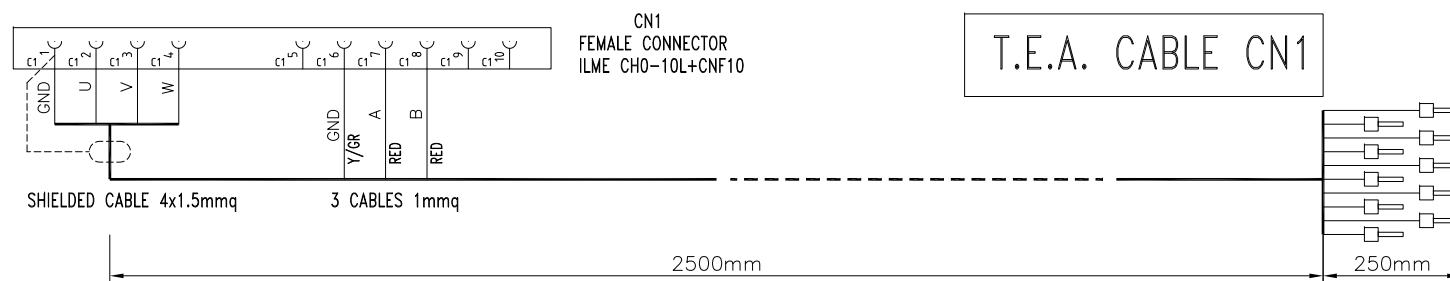
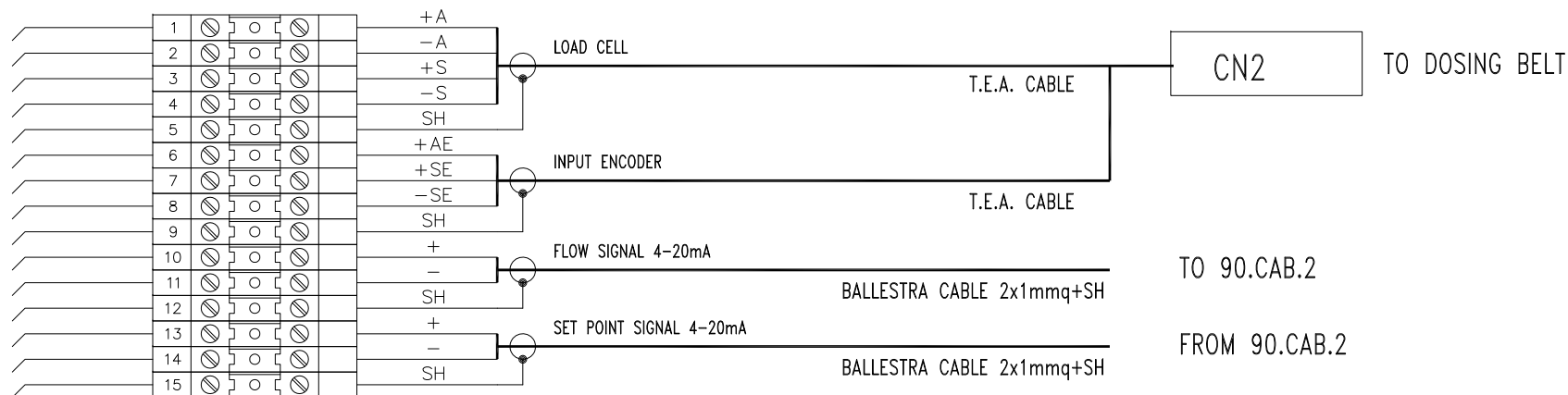
QG XA



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rev.	Issue Description	Author	Date						

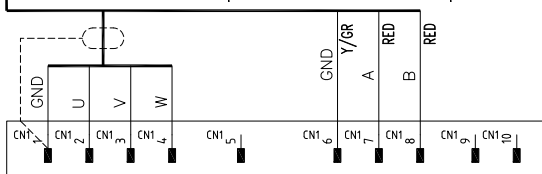
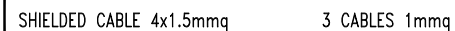
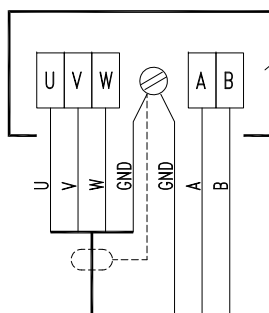
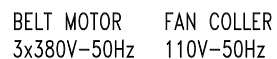
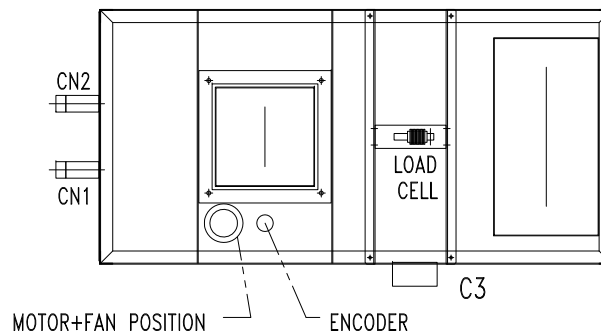
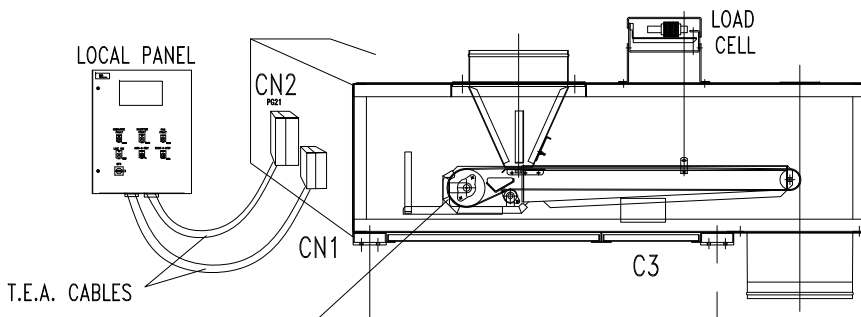
QG XS



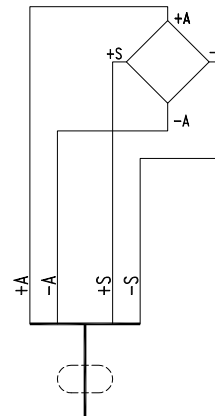
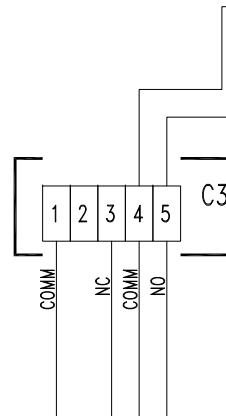
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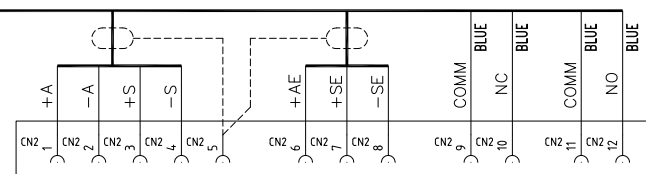
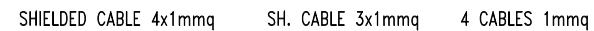
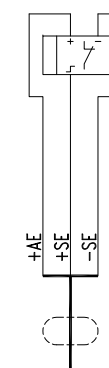
DOSING BELT TYPE MNES



CN1
MALE CONNECTOR (WALL)
ILME CHP-10LS+CNM10




ENCODER



CN2
FEMALE CONNECTOR (WALL)
ILME CHP-16LS+CNF16

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rev.	Issue Description	Author	Date				JOB: 1E35	dwg. 1E35-85-1209	sheet 13
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