

Electrical Wiring Diagram

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1	0) DOCUMENT INDEX	1			Perinelli D.	25.03.2019
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3	1) ELECTRICAL DIAGRAM	2	ELECTRICAL DIAGRAM	PA-PGmax-Safety chains-SS	Perinelli D.	25.03.2019
4	1) ELECTRICAL DIAGRAM	3	ELECTRICAL DIAGRAM	User interface - Actuators	Perinelli D.	25.03.2019
5	1) ELECTRICAL DIAGRAM	4	ELECTRICAL DIAGRAM	TPS	Perinelli D.	26.03.2019
6	1) ELECTRICAL DIAGRAM	5	ELECTRICAL DIAGRAM	Terminal block	Perinelli D.	26.03.2019
7	3) FLOW CHART	1	FLOW CHART	Functional flow chart	Perinelli D.	18.04.2018
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10	4) LEGEND	3			Perinelli D.	25.03.2019
11	5) WARNINGS	1			Gebauer M.	07.12.2006

Manual - Instructions

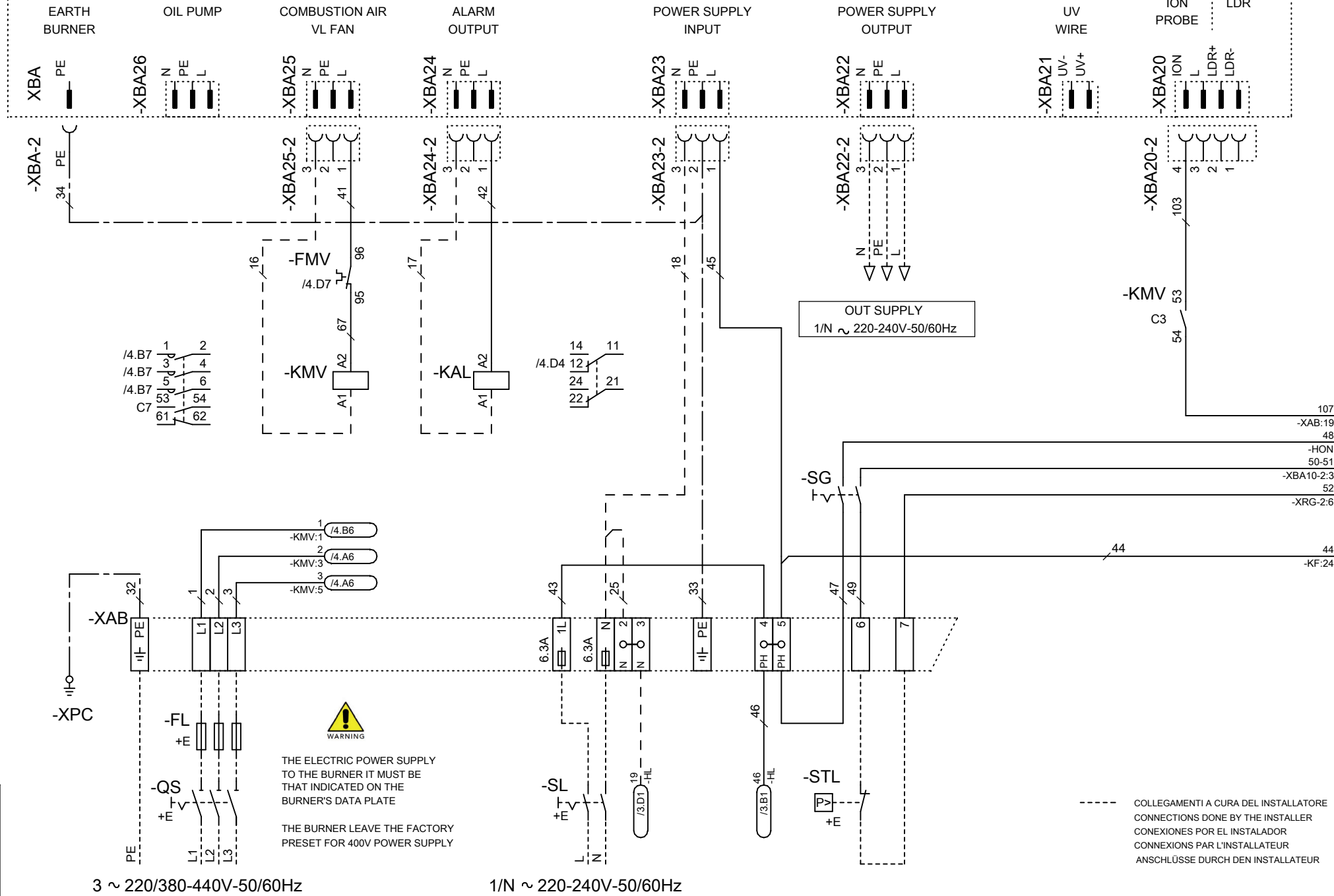
Note:

Special Specifications:

Date	25.03.2019	0) DOCUMENT INDEX		3~220/380-440.V, 1/N-220-240V-50/60Hz		COD: 078633_1A		Page 1
Designed by	Perinelli D.	1						1 Pg.
Contr.-App.	Berian S.	Origin:						
Rev.	Modification	Date	Name	Standard	Replaced for			

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LAMTEC "BT3.."



WARNING

THE ELECTRIC POWER SUPPLY TO THE BURNER IT MUST BE THAT INDICATED ON THE BURNER'S DATA PLATE

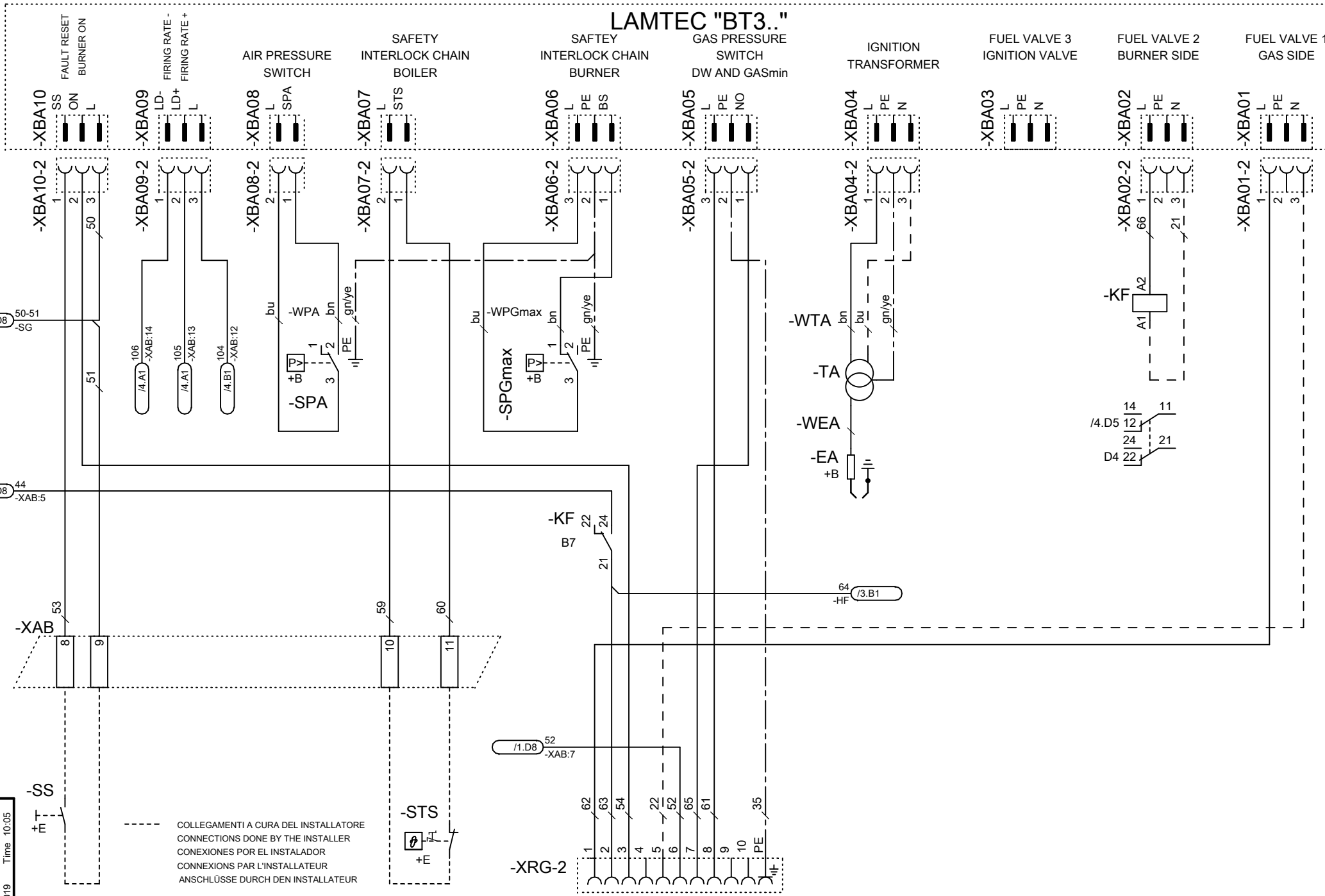
THE BURNER LEAVE THE FACTORY PRESET FOR 400V POWER SUPPLY

--- COLLEGAMENTI A CURA DEL INSTALLATORE
 CONNECTIONS DONE BY THE INSTALLER
 CONEXIONES POR EL INSTALADOR
 CONNEXIONS PAR L'INSTALLATEUR
 ANSCHLÜSSE DURCH DEN INSTALLATEUR

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1) ELECTRICAL DIAGRAM									
ELECTRICAL DIAGRAM		Origin:		Replaced for		Power supply-ION probe Limit thermostat/pressure switch		COD.: 078633_1A	
Date 18.04.2018		Designed by Perinelli D.		Contr.-App. Berian S.				Page 1	
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LAMTEC "BT3.."



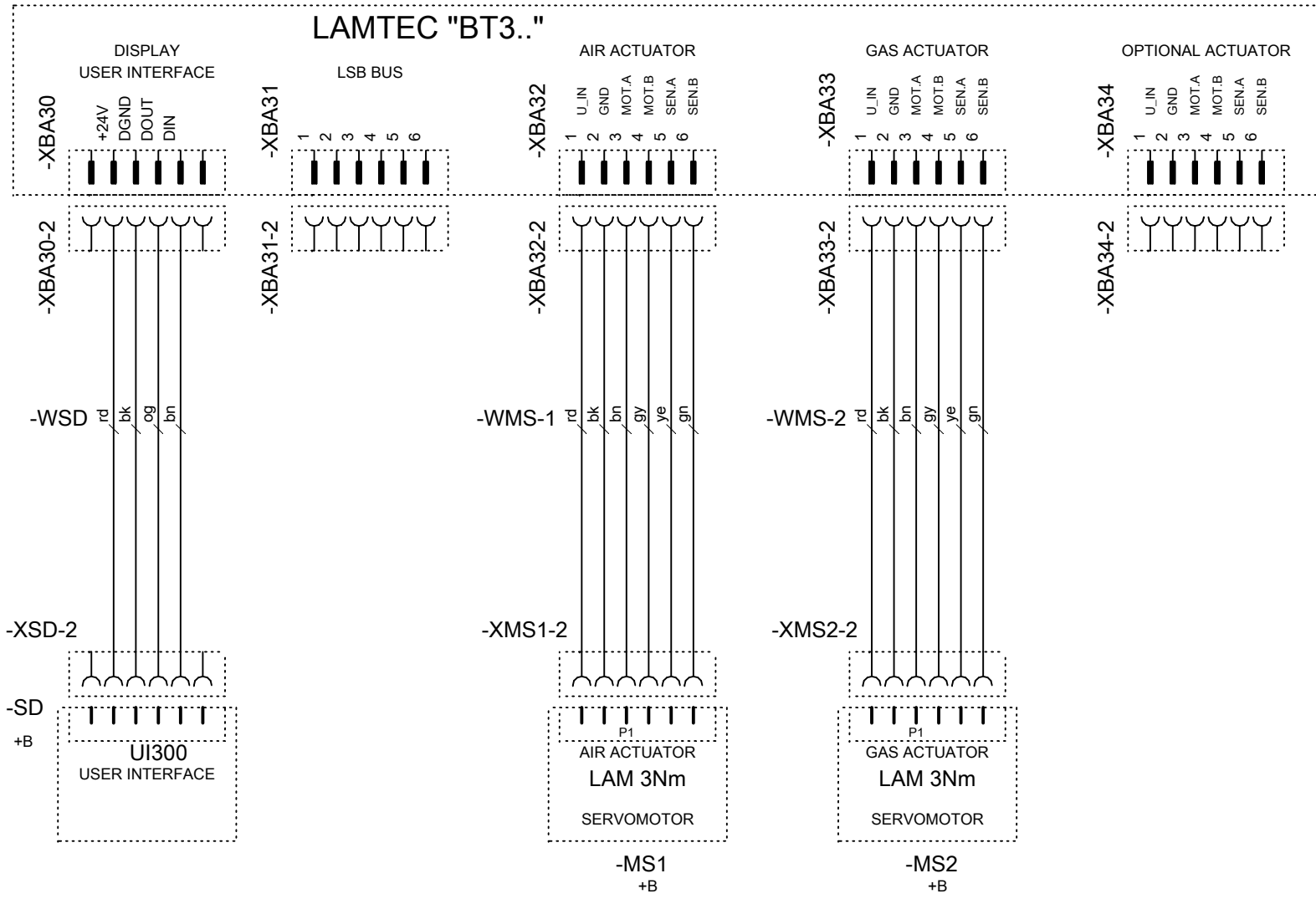
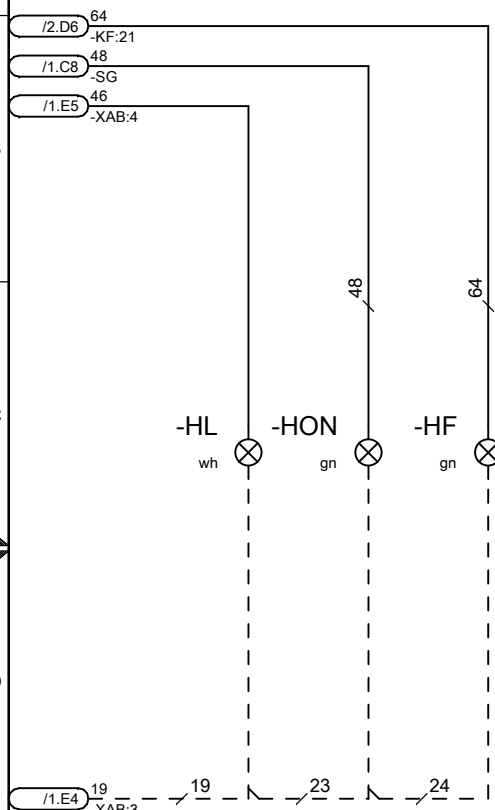
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COLLEGAMENTI A CURA DELL'INSTALLATORE
 CONNECTIONS DONE BY THE INSTALLER
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Origin:	
Replaced for	

1) ELECTRICAL DIAGRAM
 2) ELECTRICAL DIAGRAM

LAMTEC "BT3.."

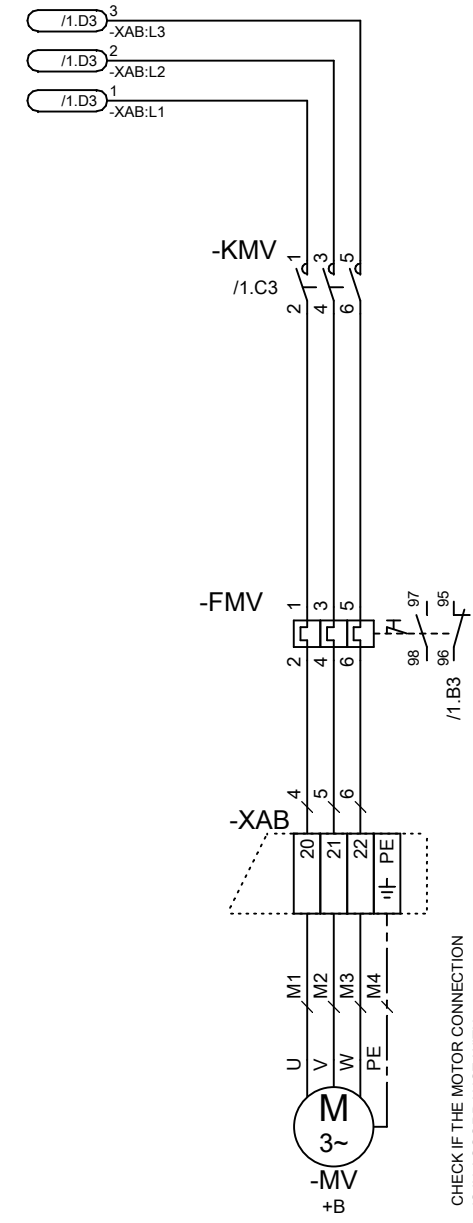
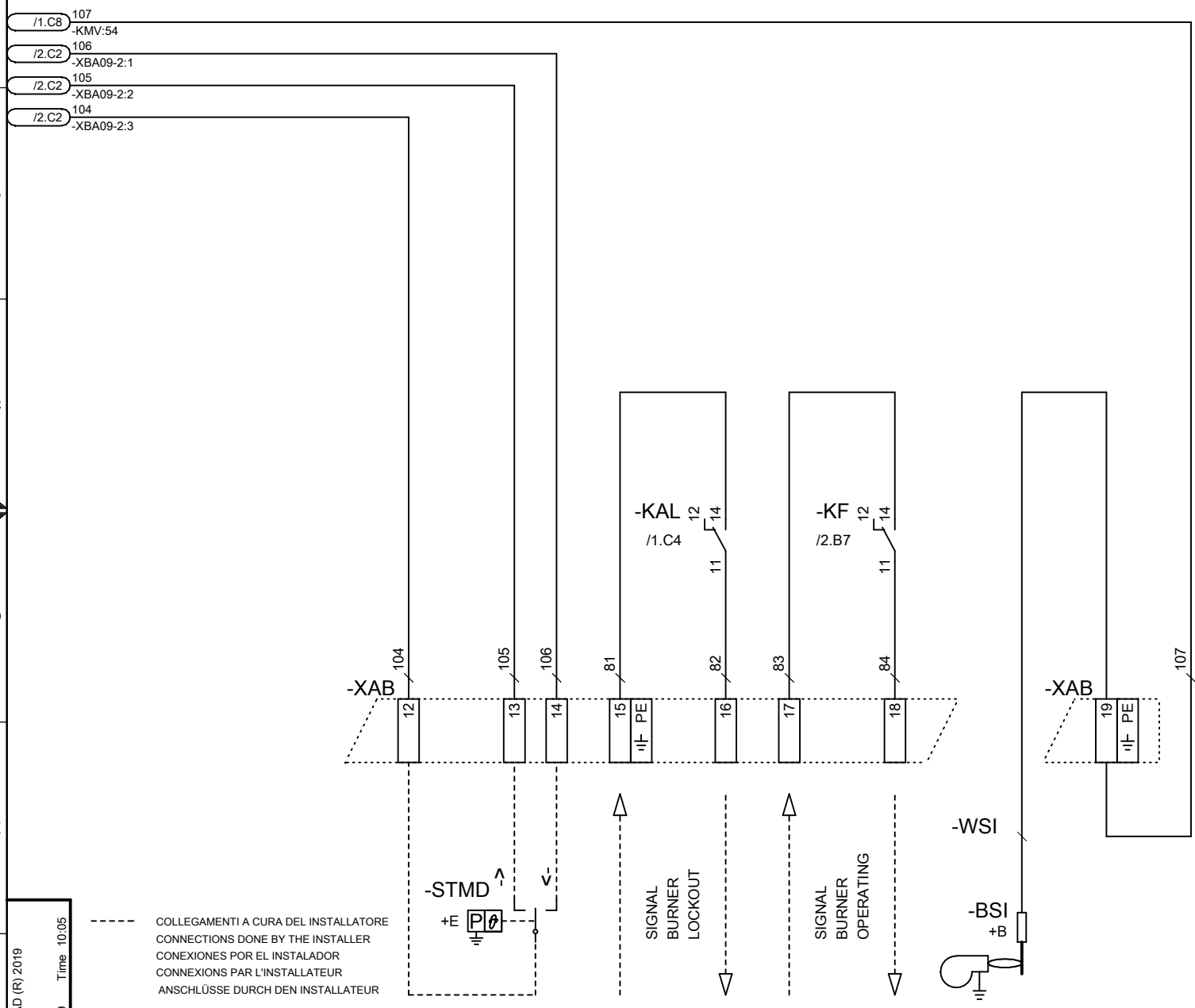


----- COLLEGAMENTI A CURA DEL INSTALLATORE
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1) ELECTRICAL DIAGRAM			
3)			
ELECTRICAL DIAGRAM	User interface - Actuators Lamps	COD.: 078633_1A	Page 3 5 Pg.



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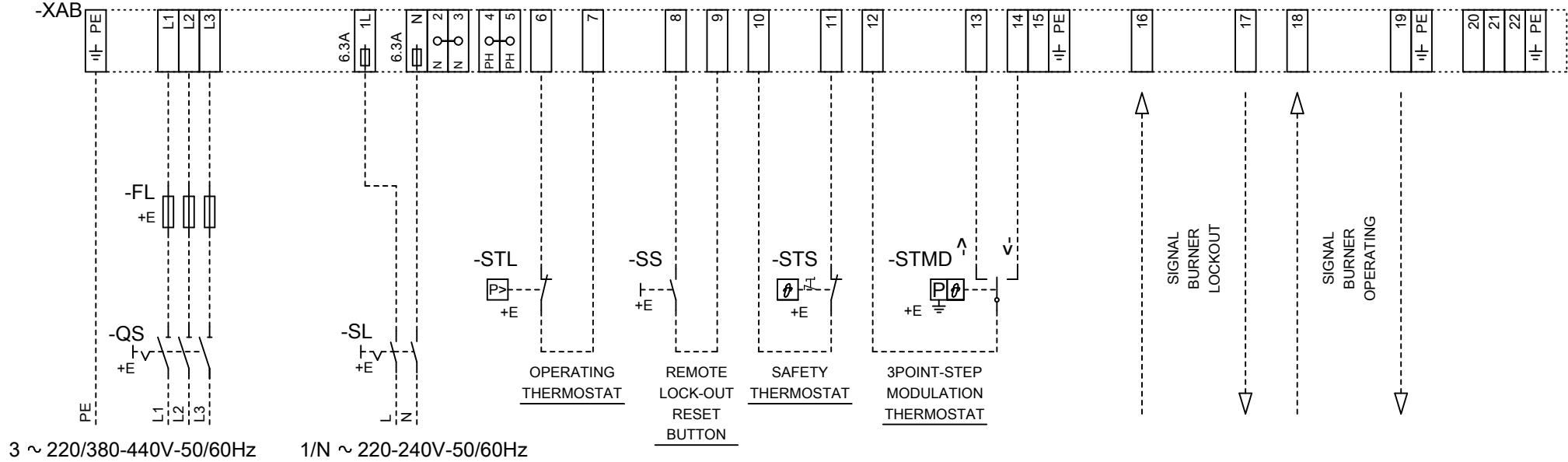
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1) ELECTRICAL DIAGRAM
4
ELECTRICAL DIAGRAM

TPS
Dry contacts - Fan motor

COD.: 078633_1A

----- COLLEGAMENTI A CURA DEL INSTALLATORE
 CONNECTIONS DONE BY THE INSTALLER
 CONEXIONES POR EL INSTALADOR
 CONNEXIONS PAR L'INSTALLATEUR
 ANSCHLÜSSE DURCH DEN INSTALLATEUR



3 - PHASE POWER SUPPLY

AUX POWER SUPPLY

DRY CONTACTS



WARNING

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THE BURNER LEAVE THE FACTORY PRESET FOR 400V POWER SUPPLY

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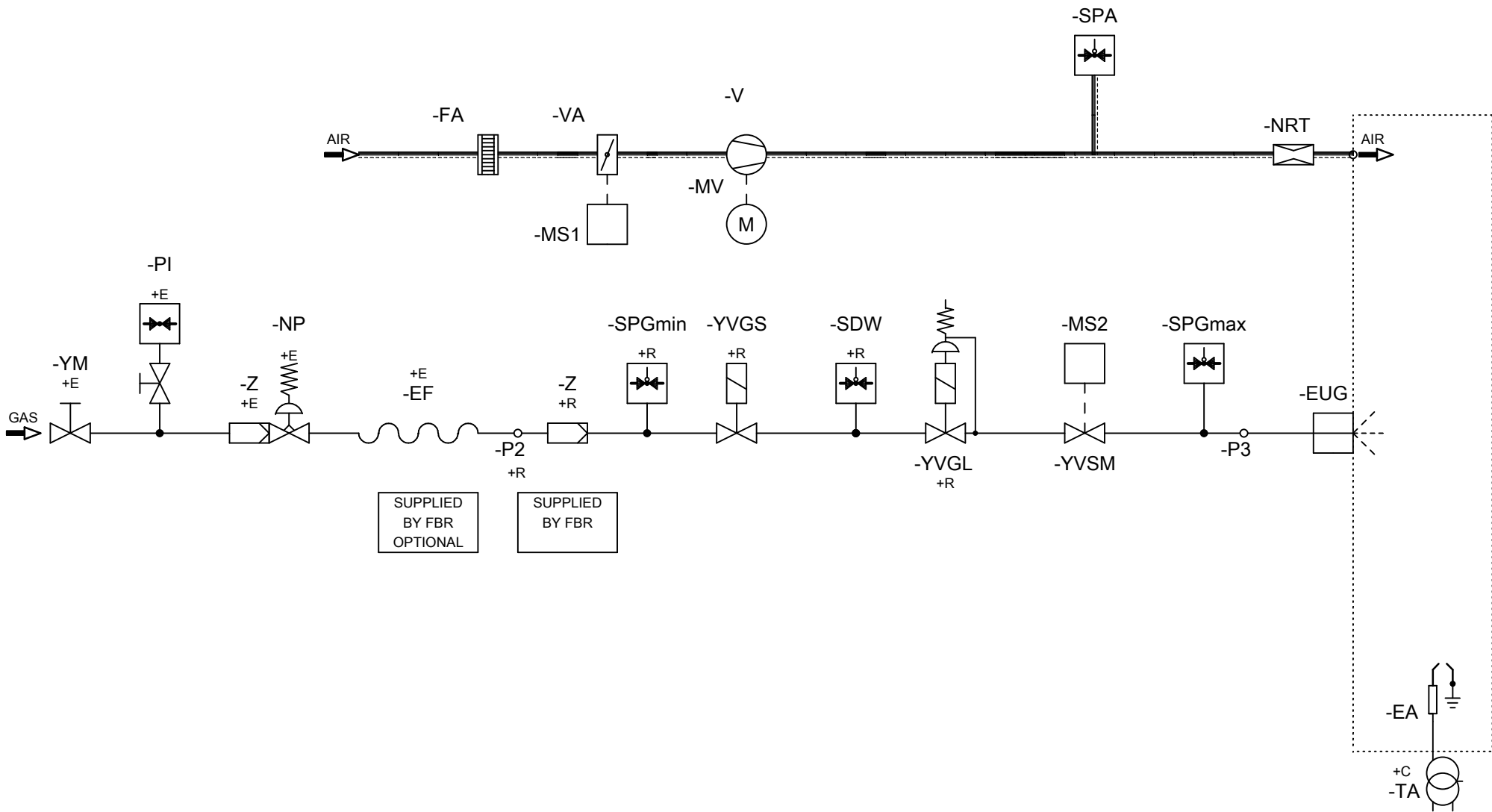
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1) ELECTRICAL DIAGRAM

5 ELECTRICAL DIAGRAM

Terminal block	COD.: 078633_1A	Page 5
		5 Pg.



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R. Modification		Date	Name	Standard	Replaced for	3) FLOW CHART 1)	Functional flow chart		COD.: 078633_1A		Page 1 1 Pg.
1	2	3	4	5	6	7	8	9	10	11	12

LEGEND

Nr.	ABBREVIATION	LOC.	DESCRIZIONE (IT)	DESCRIPTION (GB)	DESCRIPCION (ES)	DESCRIPTION (B-FR)
1	-BSI	+B	Sonda di ionizzazione	Ionization probe	Sonda de ionizacion	Sonde d'ionisation
2	-EA	+B	Elettrodo accensione	Ignition electrode	Electrodo encendido	Électrode allumage
3	-EF	+E	Tubo flessibile (antivibrazione)	Flexible pipe (antivibration)	Tubo flexible (antivibración)	Tuyau flexible (antivibration)
4	-EUG	+B	Ugello gas	Nozzle gas	Boquilla gas	Gicleur gaz
5	-FA	+B	Griglia di protezione	Protection grate	Parrilla de protección	Gril de protection
6	-FL	+E	Fusibile di linea	Line fuse	Fusible de línea	Fusible de ligne
7	-FMV	+C	Relé termico motore ventilatore	Fan motor overload relay	Relé térmico motor ventilador	Relais thermique moteur ventilateur
8	-HF	+C	Spia di funzionamento	Operation lamp	Lámpara de funcionamiento	Lampe d'opération
9	-HL	+C	Spia di linea	Line lamp	Lámpara de línea	Lampe de ligne
10	-HON	+C	Spia bruciatore acceso	Burner on lamp	Lámpara quemador en función	Lampe brûleur en fonction
11	-KAL	+C	Relé allarme	Alarm relay (lock-out)	Relé alarma	Relais alarme
12	-KF	+C	Relé bruciatore in funziona	Burner in operation relay	Relé quemador en funciona	Relais brûleur dans fonctionne
13	-KMV	+C	Contattore motore ventilatore	Motor fan contactor	Contactador motor ventilador	Contacteur moteur ventilateur
14	-MS1	+B	Servomotore serranda aria	Air shutter actuator	Servomotor clapeta de aire	Servomoteur clapet d'air
15	-MS2	+B	Servomotore modulatore gas	Gas-modulator actuator	Servomotor modulador gas	Servomoteur modulateur gaz
16	-MV	+B	Motore ventilatore	Fan motor	Motor ventilador	Moteur ventilateur
17	-NP	+E	Regolatore di pressione del gas	Gas pressure controller	Regulador de presión del gas	Régulateur de pression du gaz
18	-NRT	+B	Regolazione Testa Bruciatore	Burner Head Regulation	regulación prueba quemador	régulation teste brûleur
19	-P2	+R	Punto di misurazione	Measurement point	Pica de medición	Point de mesure
20	-P3	+B	Punto di misurazione	Measurement point	Pica de medición	Point de mesure
21	-PI	+E	Manometro	Manometer	Manómetro	Manomètre
22	-QS	+E	Sezionatore	Disconnecter	Seccionador	Sectionneur
23	-SD	+B	Display	Display	Display	Display
24	-SDW	+R	Pressostato controllo tenuta Gas	Seal check Gas pressure switch	Presostato control de estannquiedad Gas	Pressostat contrôle d'étanchéité gaz
25	-SG	+C	Interruttore generale ON/OFF	Mainswitch ON/OFF	Interruptor general ON/OFF	Interrupteur général ON/OFF
26	-SL	+E	Interruttore di linea	Line interrupter	Interruptor de línea	Interrupteur de ligne
27	-SPA	+B	Pressostato aria	Air pressure switch	Presostato aire	Pressostat air
28	-SPGmax	+B	Pressostato Gas di max	Maximum Gas pressure switch	Presostato Gas de max	Pressostat gaz maxi
29	-SPGmin	+R	Pressostato Gas di min	Minimum Gas pressure switch	Presostato Gas de min	Pressostat gaz mini
30	-SS	+E	Pulsante di sblocco remoto	Remote unblocking push-button	Pusador de desbloqueo a distancia	Bouton de réarmement á distance
31	-STL	+E	Termostato o pressostato di lavoro	Operating thermostat or pressure switch	Termostato o presostato de trabajo	Thermostat ou pressostat de marche
32	-STMD	+E	Termostato o pressostato di modulazione	Modulation thermostat or pressure switch	Termostato o presostato de modulacion	Thermostat ou pressostat de modulation
33	-STS	+E	Termostato o pressostato di sicurezza	Safety thermostat or pressure switch	Termostato o presostato de seguridad	Thermostat ou pressostat de sécurité
34	-TA	+C	Trasformatore di accensione	Ignition transformer	Transformador de encendido	Transformateur d'allumage
35	-V	+B	Ventilatore	Fan	Ventilador	Ventilateur
36	-VA	+B	Serranda aria	Air shutter	Clapeta de aire	Clapet d'air
37	-XAB	+C	Morsettiera alimentazione bruciatore	Burner supply terminal block	Bornes alimentación quemador	Bornier alimentation brûleur
38	-XBA	+C	Morsettiera base apparecchiatura	Control box terminal block	Bornes de la centralita	Bornier de la boite de contrôle
39	-XBA01	+C	Spina morsettiera apparecchiatura	Control box terminal plug	Clavija bornes de la centralita	Fiche bornier appareillage
40	-XBA01-2	+C	Presa morsettiera apparecchiatura	Control box terminal socket	Toma bornes de la centralita	Prise morsettiera appareillage

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LEGEND

Nr.	ABBREVIATION	LOC.	DESCRIZIONE (IT)	DESCRIPTION (GB)	DESCRIPCION (ES)	DESCRIPTION (B-FR)
41	-XBA02	+C	Spina morsettiara apparecchiatura	Control box terminal plug	Clavija bornes de la centralita	Fiche bornier appareillage
42	-XBA02-2	+C	Presa morsettiara apparecchiatura	Control box terminal socket	Toma bornes de la centralita	Prise morsettiara appareillage
43	-XBA03	+C	Spina morsettiara apparecchiatura	Control box terminal plug	Clavija bornes de la centralita	Fiche bornier appareillage
44	-XBA04	+C	Spina morsettiara apparecchiatura	Control box terminal plug	Clavija bornes de la centralita	Fiche bornier appareillage
45	-XBA04-2	+C	Presa morsettiara apparecchiatura	Control box terminal socket	Toma bornes de la centralita	Prise morsettiara appareillage
46	-XBA05	+C	Spina morsettiara apparecchiatura	Control box terminal plug	Clavija bornes de la centralita	Fiche bornier appareillage
47	-XBA05-2	+C	Presa morsettiara apparecchiatura	Control box terminal socket	Toma bornes de la centralita	Prise morsettiara appareillage
48	-XBA06	+C	Spina morsettiara apparecchiatura	Control box terminal plug	Clavija bornes de la centralita	Fiche bornier appareillage
49	-XBA06-2	+C	Presa morsettiara apparecchiatura	Control box terminal socket	Toma bornes de la centralita	Prise morsettiara appareillage
50	-XBA07	+C	Spina morsettiara apparecchiatura	Control box terminal plug	Clavija bornes de la centralita	Fiche bornier appareillage
51	-XBA07-2	+C	Presa morsettiara apparecchiatura	Control box terminal socket	Toma bornes de la centralita	Prise morsettiara appareillage
52	-XBA08	+C	Spina morsettiara apparecchiatura	Control box terminal plug	Clavija bornes de la centralita	Fiche bornier appareillage
53	-XBA08-2	+C	Presa morsettiara apparecchiatura	Control box terminal socket	Toma bornes de la centralita	Prise morsettiara appareillage
54	-XBA09	+C	Spina morsettiara apparecchiatura	Control box terminal plug	Clavija bornes de la centralita	Fiche bornier appareillage
55	-XBA09-2	+C	Presa morsettiara apparecchiatura	Control box terminal socket	Toma bornes de la centralita	Prise morsettiara appareillage
56	-XBA10	+C	Spina morsettiara apparecchiatura	Control box terminal plug	Clavija bornes de la centralita	Fiche bornier appareillage
57	-XBA10-2	+C	Presa morsettiara apparecchiatura	Control box terminal socket	Toma bornes de la centralita	Prise morsettiara appareillage
58	-XBA20	+C	Spina morsettiara apparecchiatura	Control box terminal plug	Clavija bornes de la centralita	Fiche bornier appareillage
59	-XBA20-2	+C	Presa morsettiara apparecchiatura	Control box terminal socket	Toma bornes de la centralita	Prise morsettiara appareillage
60	-XBA21	+C	Spina morsettiara apparecchiatura	Control box terminal plug	Clavija bornes de la centralita	Fiche bornier appareillage
61	-XBA22	+C	Spina morsettiara apparecchiatura	Control box terminal plug	Clavija bornes de la centralita	Fiche bornier appareillage
62	-XBA22-2	+C	Presa morsettiara apparecchiatura	Control box terminal socket	Toma bornes de la centralita	Prise morsettiara appareillage
63	-XBA23	+C	Spina morsettiara apparecchiatura	Control box terminal plug	Clavija bornes de la centralita	Fiche bornier appareillage
64	-XBA23-2	+C	Presa morsettiara apparecchiatura	Control box terminal socket	Toma bornes de la centralita	Prise morsettiara appareillage
65	-XBA24	+C	Spina morsettiara apparecchiatura	Control box terminal plug	Clavija bornes de la centralita	Fiche bornier appareillage
66	-XBA24-2	+C	Presa morsettiara apparecchiatura	Control box terminal socket	Toma bornes de la centralita	Prise morsettiara appareillage
67	-XBA25	+C	Spina morsettiara apparecchiatura	Control box terminal plug	Clavija bornes de la centralita	Fiche bornier appareillage
68	-XBA25-2	+C	Presa morsettiara apparecchiatura	Control box terminal socket	Toma bornes de la centralita	Prise morsettiara appareillage
69	-XBA26	+C	Spina morsettiara apparecchiatura	Control box terminal plug	Clavija bornes de la centralita	Fiche bornier appareillage
70	-XBA30	+C	Spina morsettiara apparecchiatura	Control box terminal plug	Clavija bornes de la centralita	Fiche bornier appareillage
71	-XBA30-2	+C	Presa morsettiara apparecchiatura	Control box terminal socket	Toma bornes de la centralita	Prise morsettiara appareillage
72	-XBA31	+C	Spina morsettiara apparecchiatura	Control box terminal plug	Clavija bornes de la centralita	Fiche bornier appareillage
73	-XBA31-2	+C	Presa morsettiara apparecchiatura	Control box terminal socket	Toma bornes de la centralita	Prise morsettiara appareillage
74	-XBA32	+C	Spina morsettiara apparecchiatura	Control box terminal plug	Clavija bornes de la centralita	Fiche bornier appareillage
75	-XBA32-2	+C	Presa morsettiara apparecchiatura	Control box terminal socket	Toma bornes de la centralita	Prise morsettiara appareillage
76	-XBA33	+C	Spina morsettiara apparecchiatura	Control box terminal plug	Clavija bornes de la centralita	Fiche bornier appareillage
77	-XBA33-2	+C	Presa morsettiara apparecchiatura	Control box terminal socket	Toma bornes de la centralita	Prise morsettiara appareillage
78	-XBA34	+C	Spina morsettiara apparecchiatura	Control box terminal plug	Clavija bornes de la centralita	Fiche bornier appareillage
79	-XBA34-2	+C	Presa morsettiara apparecchiatura	Control box terminal socket	Toma bornes de la centralita	Prise morsettiara appareillage
80	-XBA-2	+C	Presa morsettiara apparecchiatura	Control box terminal socket	Toma bornes de la centralita	Prise morsettiara appareillage

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Nr.	ABBREVIATION	LOC.	DESCRIZIONE (IT)	DESCRIPTION (GB)	DESCRIPCION (ES)	DESCRIPTION (B-FR)
81	-XMS1-2	+C	Presa servomotore aria	Socket air actuator	Toma servomotor aire	Prise servomoteur air
82	-XMS2-2	+C	Presa servomotore gas	Socket gas actuator	Toma servomotor gas	Prise servomoteur gaz
83	-XPC	+C	Morsetto piastra cablaggio	Wiring terminal plate	Bornes placa cableado	Borne plaque câblage
84	-XRG-2	+C	Presa rampa gas	Gas train socket	Toma rampa de gas	Prise rampe gaz
85	-XSD-2	+C	Presa display	Socket display	Toma display	Prise display
86	-YM	+E	Valvola di arresto manuale	Manual-stop valve	Válvula de detención manual	Vanne d'arrêt manuel
87	-YVGL	+R	Elettrovalvola Gas di lavoro	Operating Gas solenoid valve	Electrovalvula Gas de trabajo	Electrovanne Gaz de marche
88	-YVGS	+R	Elettrovalvola Gas di sicurezza	Safety Gas solenoid valve	Electrovalvula Gas de seguridad	Electrovanne Gaz de sécurité
89	-YVSM	+B	Valvola modulante	Modulationvalve	Válvula de modulacion	Vanne de modulation
90	-Z	+E	Filtro	Filter	Filtro	Filtre



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4) LEGEND
3

AVVERTENZE



WARNINGS



ADVERTENCIAS



AVERTISSEMENTS



RISPETTARE LE REGOLE FONDAMENTALI DI SICUREZZA, ASSICURARSI DEL COLLEGAMENTO DI MESSA A TERRA, PREVEDERE UN INTERRUPTORE DIFFERENZIALE MAGNETO TERMICO ADEGUATO PER L'ALLACCIAMENTO ALLA RETE.

RESPECT THE FUNDAMENTAL SAFETY RULES, MAKE YOURSELF SURE THAT GROUND IS CONNECTED. FORESEE A RESIDUAL CURRENT CIRCUIT BREAKER ADEQUATE FOR THE ELCTRICAL SUPPLY CONNECTION.

RESPECTAR LAS REGLAS FUNDAMENTALES DE SEGURIDAD, CERCIORARSE DEL ENLACE A LA INSTALACION DE TOMA A TIERRA, PREVER UN INTERRUPTOR DIFERENCIAL MAGNETO TÉRMICO ADECUADO POR LA ATADURA A LA RED.

RESPECTER LES REGLES FONDAMENTALES DE SURETE, S'ASSURER DE LA LIAISON A L'INSTALLATION DE MESSE A LA TERRE, PREVOIR UN INTERRUPTEUR DIFFERENTIEL MAGNETO THERMIQUE POUR LES CONNEXIONS AU RESEAU.

COLLEGANDO I FILI ELETTRICI DI ALIMENTAZIONE ALLA MORSETTIERA DEL BRUCIATORE ASSICURARSI CHE IL FILO DI TERRA SIA PIU' LUNGO DEI CONDUTTORI DI FASE E NEUTRO.

LINKING POWER SUPPLY WIRES TO THE BURNER TERMINAL BLOCK, MAKE YOURSELF SURE THAT THE EARTH WIRE IS LONGER THAN THE PHASE AND NEUTRAL WIRE.

CONECTANDO LOS HILOS ELÉCTRICOS DE ALIMENTACION AL BORNES DE QUEMADOR CERCIORARSE QUE EL HILO DE TIERRA SEA MAS LARGA QUE LOS HILO DE FASE Y NEUTRO.

EN REUNISSANT LES FILS ELECTRIQUES D'ALIMENTATION A LA BORNIER DU BRULEUR S'ASSURER QUE LE FIL DE TERRE SOIT PLUS LONGUE QUE LES FIL DE PHASE ET NEUTRE.

VERIFICARE LA CORRETTA ROTAZIONE DEL MOTORE.

VERIFY THE CORRECT ROTATION OF THE MOTOR.

AVERIGUAR LA CORRECTA ROTACION DEL MOTOR.

VERIFIER LA ROTATION CORRECTE DU MOTEUR.

COLORE : bk : nero wh : bianco bn : marrone
gy : grigio bu : blu gn/ye : verde-giallo

COLOR : bk : black wh : white bn : brown
gy : grey bu : blue gn/ye : green-yellow

COLOR bk : negro wh : blanco bn : marrón
gy : gris bu : azul gn/ye : verde-amarillo

COULEUR : bk : noir wh : blanc bn : marron
gy : gris bu : bleus gn/ye : vert-jaune

TIPO LINEA : N - - - - -
PE ≡ - - - - -
COLLEGAMENTI OPZIONALI DA - - - - -
EFFETTUARE A CURA DELL'INSTALLATORE

LINE TYPE : N - - - - -
PE ≡ - - - - -
OPTIONAL CONNECTIONS TO BE - - - - -
MADE BY THE INSTALLATION TECHNICIAN

TIPO LINEA : N - - - - -
PE ≡ - - - - -
ESTAN A CARGO DEL INSTALADOR - - - - -
LAS SEGUIENTES CONEXIONES OPCIONALES

TYPE LIGNE : N - - - - -
PE ≡ - - - - -
LES CONNEXIONS ELECTRIQUES - - - - -
OPTIONNELS QUE L'INSTALLATEUR DOIT EFFECTUER

LOCAZIONE : +B : BRUCIATORE +C : CABLAGGIO +E : ESTERNO
+QE : QUADRO ESTERNO +R : RAMP A GAS +S : SERBATOIO

LOCATION : +B : BURNER +C : WIRING +E : EXTERNAL
+QE : EXTERNAL UNIT +R : GAS TRAIN +S : RESERVOIR

ARRIENDO : +B : QUEMADOR +C : CABLEADO +E : EXTERNO
+QE : CUADRO EXTERNO +R : RAMP A GAS +S : TANQUE

LOCATION : +B : BRULEUR +C : CABLAGE +E : EXTÉRIEURE
+QE : TABLEAU EXTÉRIEURE +R : RAMPE GAZ +S : RÉSERVOIR

NON SCAMBIARE LA FASE CON IL NEUTRO.

DO NOT EXCHANGE THE PHASE WITH THE NEUTRAL WIRE.

NO INTERCAMBIE LA FASE CON EL NEUTRO.

NE PAS CONFONDRE LA PHASE ET LE NEUTRE.

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Date	07.12.2006			5) WARNINGS			
Designed by	Gebauer M.			1			
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