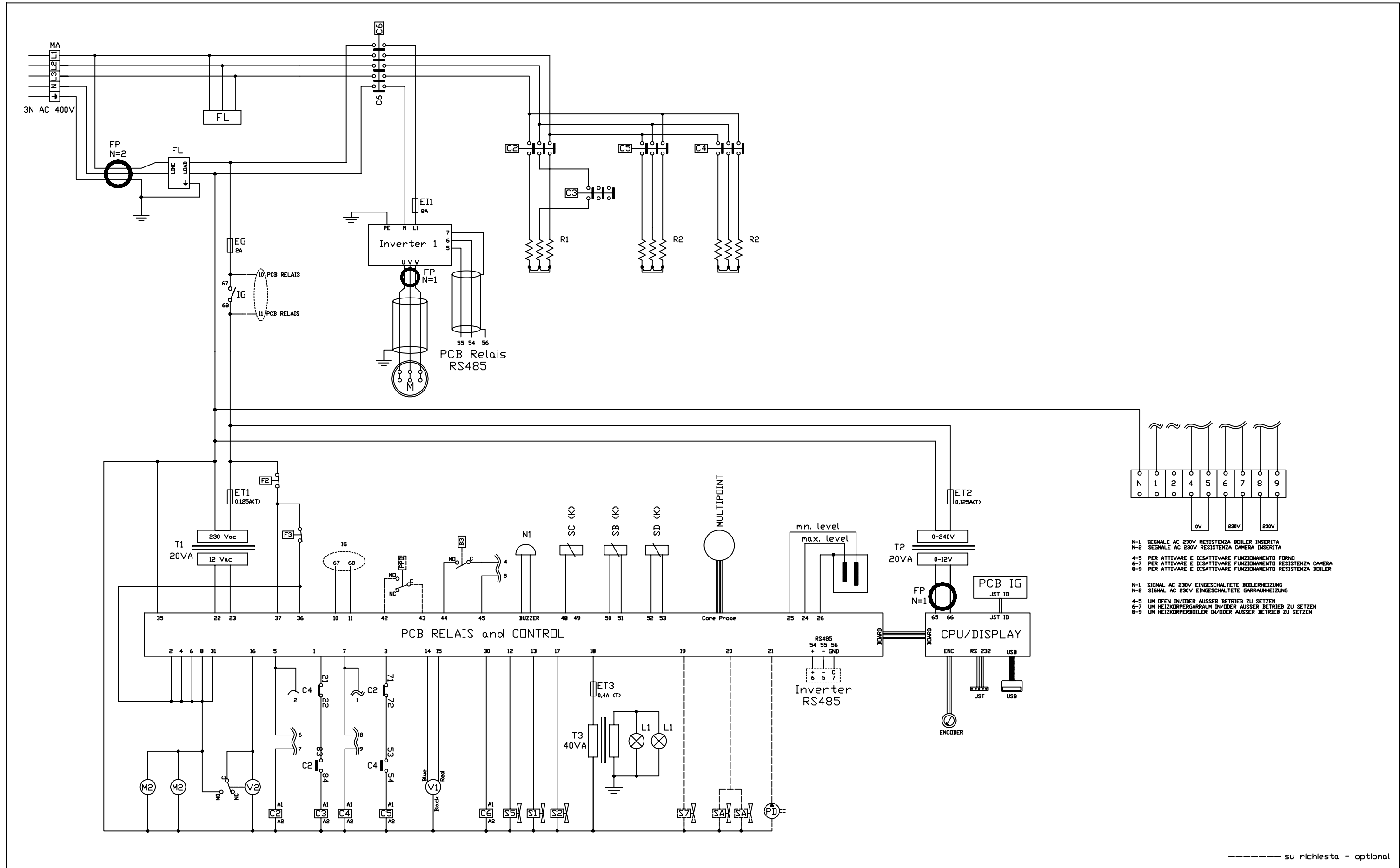




					DENOMINAZIONE:	MODELLO:	DISEGNATO	DATA	CODICE	REV
					SCHEMA	HME 101 X	A.B.	03.03.2010		00
					ELETTRICO					
					3N AC 400V	PERCORSO FILE:	CONTROLLATO	SCALA	CODICE PREC.	REV
					CON PARZIALIZZATORE		M. Zanchetta			
						IMBALLO:				
REV	MODIFICHE	DATA	DISEGNATO	CONTROLLATO	QUESTO DISEGNO E' DI NOSTRA PROPRIETA' E NON PUO' ESSERE USATO O RIPRODOTTO SENZA LA NOSTRA AUTORIZZAZIONE					

A THERMIC PROTECTION MOTOR
AT AUTO TRANSFORMER
B1 CYCLES SELECTOR
B3 DOOR SWITCH
B8 TIMER
CA MOTOR CONTACTOR
CB MOTOR CONTACTOR
CS CONTACTOR
CD CONTACTOR
C2 CHAMBER HEATING ELEMENT CONTACTOR
C3 CHAMBER RED. HEAT. ELEMENT CONTACTOR
C4 BOILER HEATING ELEMENT CONTACTOR
C5 BOILER RED. HEAT. ELEMENT CONTACTOR
C6 SAFETY CONTACTOR
DA FAN SPEED SELECTOR
DB FAN SPEED SELECTOR
E FUSE
EI INVERTER FUSE
FL INTERFERENCE SUPPRESSION FILTER
FL1 SUPPRESSION FILTER
FP FERRITRING
F1 CHAMBER THERMOSTAT
F2 CHAMBER SAFETY THERMOSTAT
F3 STEAM GEN. SAFETY THERMOSTAT
F4 STEAM CONTROL THERMOSTAT
F5 QUENCHING SYSTEM THERMOSTAT
F6 STEAM GEN. DRAIN THERMOSTAT
H1 PILOT LIGHT
IL REVERSING SWITCH
I LIGHT SWITCH
IG MAIN SWITCH
K3 CAPACITOR
L PHASE
L1 HALOGEN LAMP
M MOTOR
MKA HOOD MOTOR
MA TERMINAL BLOCK
M2 COOLBLOWER MOTOR
N NEUTRAL
NI BUZZER
U HUMIDITY REGULATION
PA WATER SAFETY PRESSURE SWITCH
PB BOILER WASHING PUMP
PD CLEANSER PUMP
PG GAS SAFETY PRESSURE SWITCH
PL WATERLEVEL CONTROL
PPB PRESSOSTAT BOILER PUMP
PP PRESSOSTAT DETERGENT PUMP
PR RALAIS- AND CPU PCBOARD
PR1 CONTROL PCBOARD
PU HUMIDITY PUSH BOTTON
PFC INDUCTOR FILTER
RB BURNER RELAY
RBB BOILER BURNER RELAY
RBC CAVITY BURNER RELAY
RD MOTOR RELAY
RS MOTOR RELAY
RC CHAMBER RELAY
RG RESET PUSH BOTTON
RM DOOR SWITCH RELAY
RP POWER REDUCER RELAY
RSC BOILER DRAIN RELAY
RR COOLINGMOTOR RELAY
R1 HEATING ELEMENT CHAMBER
R2 HEATING ELEMENT BOILER
SA WASH SYSTEM SOLENOID
SF P.C.BOARD
IS CORE TEMPERATURE SWITCH
RL LIGHT RELAY
RS DAMPER SYSTEM RELAY
RU HUMIDIFIER RELAY
RS CORE PROBE RELAY
RV SPEED RELAY
SB STEAM GENERATOR SENSOR
SC CAVITY SENSOR
SD QUENCHING SENSOR
SS CORE TEMPERATUR PROBE SENSOR
S1 SOLENOID VALVE HUMIDIFIER
S2 SOLENOID VALVE FILLING STEAM GEN.
S3 SOLENOID VALVE QUENCHING
S6 SOLENOID VALVE FLUSHING STEAM GEN.
S7 SOLENOID CAVITY RINSE
SBV LOW FAN SPEED SELECTOR
SZ1 GAS VALVE CAVITY 1
SZ2 GAS VALVE BOILER 1
SZ3 GAS VALVE CAVITY 2
SZ4 GAS VALVE BOILER 2
TE TIME RELAY
TEC TIMER HOOD
TEU BOILER DRAIN TIME RELAY
TEU HUMIDIFIER TIME RELAY
TEV STOP MOTOR TIME RELAY
TR IGNITION GAS TIME RELAY
T1 P.C.BOARD TRANSFORMER
T2 DISPLAY TRANSFORMER
T3 LIGHT TRANSFORMER
T4 P.C.BOARD TRANSFORMER
TA ISOLATION TRANSFORMER
TZ IGNITION TRANSFORMER
WCS WASHING SYSTEM
V1 BOILER DRAIN MOTOR
V2 DAMPER SYSTEM MOTOR
VV HOOD CONTROL P.C. BOARD
Z1 IGNITION MODUL CHAMBER 1
Z2 IGNITION MODUL BOILER 1
Z3 IGNITION MODUL CHAMBER 2
Z4 IGNITION MODUL BOILER 2
KA RELAY HOOD

A MOTOR SCHUTZSCHALTER
B SPARTRANSFORMATOR
B1 FUNKTIONSSCHALTER
B3 TORKONTAKTSCHALTER
B8 TIMER
CA MOTORSCHUTZ
CB MOTORSCHUTZ
CS SCHUTZ
CD SCHUTZ
C2 HEIZKÖRPERSCHUTZ GARRAUM
C3 REDUKTIONSSCHUTZ HEIZ. GARRAUM
C4 HEIZKÖRPERSCHUTZ BOILER
C5 REDUKTIONSSCHUTZ HEIZ. BOILER
C6 SICHERHEITSSCHUTZ
DA GESCHWINDIGKEITS-WECHSELSCHALTER
DB GESCHWINDIGKEITS-WECHSELSCHALTER
E SICHERUNG
E1 INVERTER-SICHERUNG
FL1 ENSTÖRFILTER
FL2 ENSTÖRFILTER
FP FERRITRING
F1 THERMOSTAT GARRAUM
F2 SICHERHEITSTEMP.BEGRENZER GARRAUM
F3 SICHERHEITSTEMP.BEGRENZER BOILER
F4 DAMPFKONTROLLE THERMOSTAT
F5 ABLOSCHUNG THERMOSTAT
F6 ABFLUSSTHERMOSTAT BOILER
H1 KONTROLLAMPE
I POLWENDER
IL LICHTSCHALTER
IG HAUPTSCHALTER
K3 KONDENSATOR
L PHASE
L1 HALOGENBELEUCHTUNG
M MOTOR
MKA HÜBEMOTOR
MA ANSCHLUßKLEMME
M2 KOHLEBLEKSE
N NULLLEITER
N1 ALARMSUMMER
UI BASCHWADUNGSREGULATION
PA WASSERDRUCKWÄCHTER
PB BOILER-REINIGUNGSPUMPE
PD REINIGER-PUMPE
PG GASDRUCKWÄCHTER
PL NIVEUKONTROLLE
PPB DRUCKSCHALTER-BOILERPUMPE
PPD DRUCKSCHALTER-REINIGERPUMPE
PR HAUPT- TASTATURPLATINE
PRI TASTATURPLATINE
PU BASCHWADUNGSTASTE
PFC DROSSEL
RB BRENNER-RELAIS
RBB BOILERBRENNER-RELAIS
RBC GARRAUMBRENNER-RELAIS
RD MOTOR-RELAIS
RS MOTOR-RELAIS
RC GARRAUM RELAIS
RG RESETTASTE
RM TORKONTAKTRELAIS
RP REDUKTIONRELAIS GARRAUM
RCL RELAIS-BOILERABLAUF
RR KOHLUNGSRELAIS
R1 HEIZELEMENTE GARRAUM
R2 HEIZELEMENTE BOILER
SA ENTLEERUNGSVENTIL AUTOM.REINIGUNG
SF FUNKTIONSPLATINE
IS KERNTEMPATURSCHALTER
RL BELEUCHTUNGSRELAIS
RS DAMPFABLAß-STELLMOTOR RELAIS
RU BASCHWADUNGSRELAIS
RS KERNTEMPATURRELAIS
RV LOFTERGESCHWINDIGKEITSRELAIS
SB TEMPERATURFÜHLER BOILER
SC TEMPERATURFÜHLER GARRAUM
SD TEMPERATURFÜHLER ABLOSCHUNG
SS KERNTEMPATURFÜHLER
S1 MAGNETVENTIL BASCHWADUNG
S2 MAGNETVENTIL FÜLLUNG BOILER
S5 MAGNETVENTIL ABLOSCHUNG
S6 MAGNETVENTIL SPÜLUNG BOILER
S7 MAGNETVENTIL AUTOMREINIGUNG
SBV GESCHWINDIGKEITS-WECHSELCHALTER
SZ1 GASVENTIL GARRAUM 1
SZ2 GASVENTIL GARRAUM 1
SZ3 GASVENTIL GARRAUM 2
SZ4 GASVENTIL GARRAUM 2
TE ZEITRELAIS
TEC TIMER HAUBE
TES ZEITRELAIS BOILER ENTLEERUNG
TEU ZEITRELAIS BASCHWADUNG
TEV ZEITRELAIS STOP MOTOR
TR ZEITRELAIS ZÜNDUNG GAS
T2 TRANSFORMATOR TASTATURPLATINE
T3 TRANSFORMATOR BELEUCHTUNG
T4 TRANSFORMATOR HAUPTPLATINE
TA ISOLATIONS TRANSFORMATOR
T2 TRANSFORMATOR FEUERUNGSAUTOMAT
WCS AUTOMATISCHE REINIGUNG
V1 STELLMOTOR BOILERABLAß
V2 STELLMOTOR DAMPFABLAß
VV HÜBEPLATINE
Z1 FEUERUNGSAUTOMAT GARRAUM 1
Z2 FEUERUNGSAUTOMAT BOILER 1
Z3 FEUERUNGSAUTOMAT GARRAUM 2
Z4 FEUERUNGSAUTOMAT BOILER 1
ZA RELAY HAUBE



 ALI S.p.A. DIVISIONE
COTTURA E REFRIGERAZIONE
Unità locale di Vittorio Veneto

					DENOMINAZIONE: LEGENDA —	MODELLO: —	DISEGNATO A.B.	DATA —	CODICE	REV 03
						PERCORSO FILE:	CONTROLLATO M. Zanchetta	SCALA	CODICE PREC.	REV
						IMBALLO:	TOLLERANZE GENERALI DIMENSIONI < 150 mm ±0.5 mm DIMENSIONI > 150 mm ±1 mm ANGOLI NON QUOTATI = 90° ±30'		 ALI S.p.A. DIVISIONE COTTURA E REFRIGERAZIONE Unità locale di Vittorio Veneto	
REV	MODIFICHE	DATA	DISEGNATO	CONTROLLATO	QUESTO DISEGNO E' DI NOSTRA PROPRIETA' E NON PUO' ESSERE USATO O RIPRODOTTO SENZA LA NOSTRA AUTORIZZAZIONE					