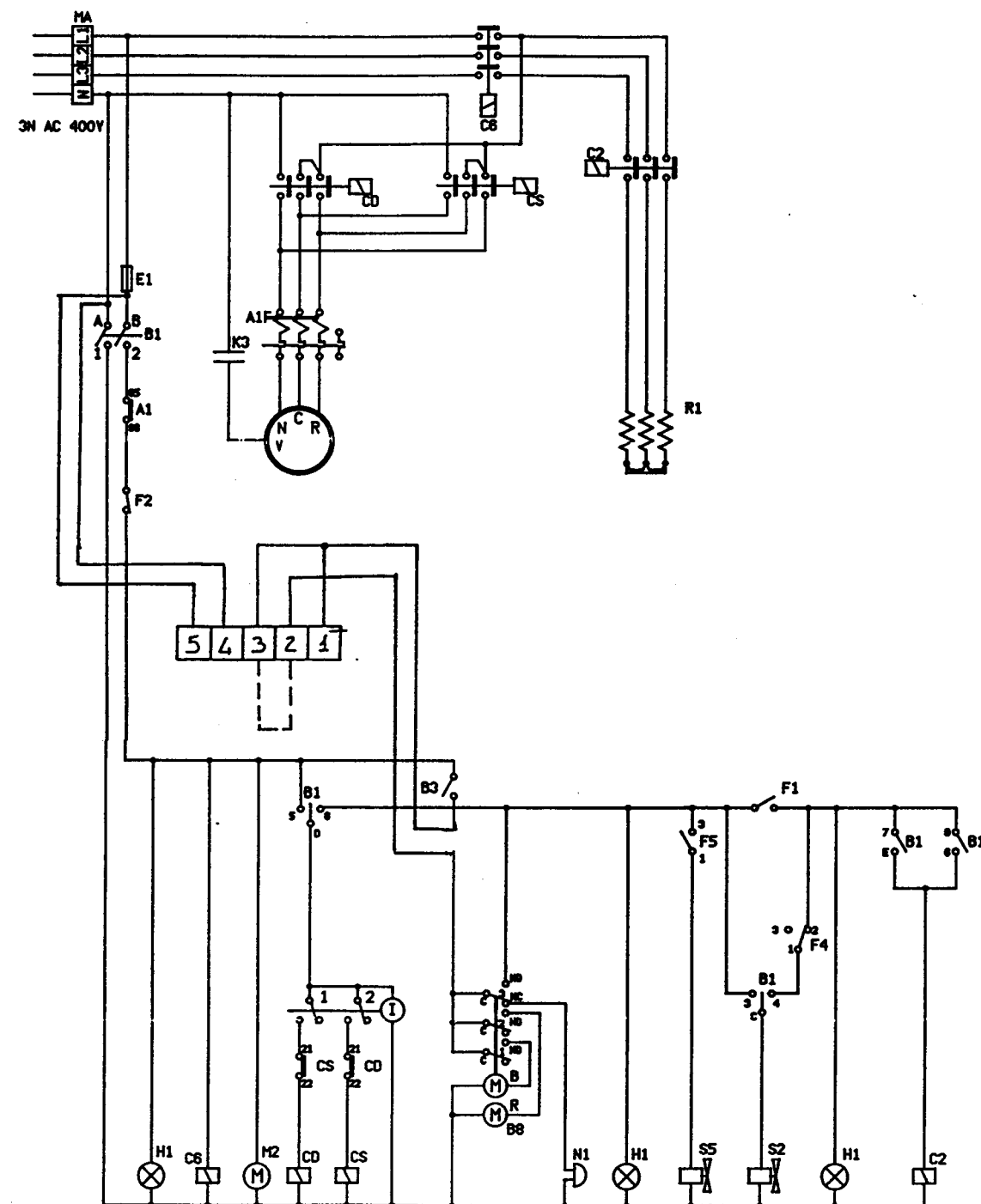




M	●	●	●	●	●	●	●	●	●
V	●	●	●	●	●	●	●	●	●
C	●	●	●	●	●	●	●	●	●
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∞	●	●	●	●	●	●	●	●	●
1	2	3	4	5	6	7	8	9	
A	B	C	D	E	F	G			

A1 TERMICO MOTORE
B1 SELETTORE CICLI
B3 MICROPORTA
B8 TEMPORIZZATORE
C2 CONTATTORE
C3 CONTATTORE
C6 CONTATTORE RES. CAMERA
E1 FUSIBILE 2 A
F1 TERMOSTATO CAMERA
F2 TERMOSTATO SIC. CAMERA
F4 TERMOSTATO CONTROLLO VAPORE
F5 TERMOSTATO CONDENSA
H1 LAMPADA SPIA
I INVERSO
K3 CONDENSATORE MOTORE
M MOTORE
N1 SUONERIA
R1 RESISTENZA CAMERA
S2 ELETTROVALVOLA VAPORE
SS ELETTROVALVOLA CONDENSAZIONE

A1 MOTOR THERMIC PROTECTION
B1 CYCLES SELECTOR
B3 DOOR SWITCH
B8 TIMER
C2 CONTACTOR
C3 CONTACTOR
C6 CHAMBER HEATING ELEMENT CONTACTOR
E1 FUSE 2 A
F1 CHAMBER THERMOSTAT
F2 CHAMBER SAFETY THERMOSTAT
F4 STEAM CONTROL THERMOSTAT
F5 CONDENSATION THERMOSTAT
H1 PILOT LIGHT
I REVERSING SWITCH
K3 CAPACITOR
M MOTOR
N1 ALARM BELL
R1 CHAMBER HEATING ELEMENT
S2 STEAM SOLENOID
SS CONDENSATION SOLENOID

A1 PROTECTION TERMIQUE MOTEUR
B1 SELETTOR CYCLES
B3 MICRO PORTE
B8 TIMER
C2 CONTACTEUR
C3 CONTACTEUR
C6 CONTACTEUR RESIST. MOUFLE
E1 FUSIBLE 2 A
F1 THERMOSTAT MOUFLE
F2 THERMOSTAT DE SECURITE MOUFLE
F4 THERMOSTAT DE CONTROLE VAPEUR
F5 THERMOSTAT DE CONDENSATION
H1 LAMPE
I INVERSEUR
K3 CONDENSATEUR
M MOTEUR
N1 SONNETTE
R1 RESISTANCE MOUFLE
S2 ELECTROVANNE VAPEUR
SS ELECTROVANNE CONDENSATION

A1 MOTORSCHUTZSCHALTER
B1 FUNKTIONSSCHALTER
B3 TÜR-KONTAKTSCHALTER
B8 TIMER
C2 SCHUTZ
C3 SCHUTZ
C6 SCHUTZ HEIZKÖRPER CELLE
E1 SICHERHEITSSCHUTZ
F1 SICHERUNGEN 2 A
F2 THERMOSTAT CELLE
F4 SICHERHEITS THERMOSTAT
F5 THERMOSTAT 2. DAMPFKONTROLLE
H1 THERMOSTAT 2. DAMPFKONTROLLE
I THERMOSTAT 2. DAMPFKONTROLLE
K3 THERMOSTAT 2. DAMPFKONTROLLE
M THERMOSTAT 2. DAMPFKONTROLLE
N1 THERMOSTAT 2. DAMPFKONTROLLE
R1 THERMOSTAT 2. DAMPFKONTROLLE
S2 THERMOSTAT 2. DAMPFKONTROLLE
SS THERMOSTAT 2. DAMPFKONTROLLE

A1 RELE TERMICO MOTOR
B1 SELETTOR CICLOS
B3 MICROINTERRUPTOR
B8 TEMPORIZADOR
C2 CONTACTOR
C3 CONTACTOR
C6 CONTACTOR RESIST. CAMARA
E1 CONTACTOR DE SEGURIDAD
F1 FUSIBLE 2 A
F2 THERMOSTATO CAMARA
F4 THERMOSTATO SEGURID. CAMARA
F5 THERMOSTATO CONTROL VAPOR
H1 THERMOSTATO CONDENSACION
I LED
K3 INVERSOR
M CONDENSADOR
N1 MOTOR
R1 REGLETE DE ALIMENTACION
S2 MOTOR DE ENFRIAMIENTO
SS SONERIA
R1 RESIST. CAMARA
S2 ELECTROVALVULA AGUA
SS ELECTROVALVULA LAVADO CALDERA

LABORATORIO

VERIFICATO ED APPROVATO

Data 23/01/22 Firma *R.*

MOD. VE 105 M REV	DIR.
DIS. B.E.	CODICE
DATA 01.02.96	LAINOX®

QUESTO DISEGNO E' DI NOSTRA PROPRIETA' E NON PUO' ESSERE USATO O RIPRODOTTO SENZA LA NOSTRA AUTORIZZAZIONE