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IL COMPONENTE DEVE ESSERE CONFORME ALLA DIRETTIVA 2002/95/EC
THE COMPONENT MUST BE COMPLIANT TO STANDARDS

- LEGENDA
- A1 : INTERRUTTORE GENERALE
 - A2 : DEVIATORE ALTA/BASSA UMIDITA'
 - B1/2 : MICRO PORTA
 - C1 : TELERUTTORE
 - E2/3 : TERMOSTATO SICUREZZA
 - M1 : COMPRESSORE (*)
 - M2 : VENTILATORE CONDENSATORE (*)
 - M3 : VENTILATORE CELLA
 - MA □ : MORSETTIERA PRINCIPALE 12 POLI
 - MB/C ○ : MORSETTO AUSILIARIO 1 POLO
 - ME ◇ : MORSETTIERA ESTERNA
 - MP : TERMOREGOLATORE DIGITALE
 - R2 : RESISTENZA DI SBRINAMENTO
 - R3 : RESISTENZA EVAPORAZIONE ACQUA
 - S1 : SONDA CELLA
 - S2 : SONDA EVAPORATORE
 - V1 : ELETTROVALVOLA (*)

(*) : A CARICO DELL'INSTALLATORE
TENSIONE ALIMENTAZIONE :
VEDERE TARGHETTA DATI TECNICI

- LEGEND
- A1 : MAIN SWITCH
 - A2 : HIGH/LOW HUMIDITY SWITCH
 - B1/2 : DOOR MICROSWITCH
 - C1 : CONTACTOR
 - E2/3 : SECURITY THERMOSTAT
 - M1 : COMPRESSOR (*)
 - M2 : CONDENSER FAN (*)
 - M3 : STORAGE COMPARTMENT FAN
 - MA □ : 12 POLES MAIN TERMINAL BOARD
 - MB/C ○ : 1 POLE AUXILIARY TERMINAL BOARD
 - ME ◇ : EXTERNAL TERMINAL BOARD
 - MP : DIGITAL THERMOREGULATOR
 - R2 : DEFROST HEATING ELEMENT
 - R3 : EVAPORATION HEATING ELEMENT
 - S1 : COMPARTMENT PROBE
 - S2 : EVAPORATOR PROBE
 - V1 : SOLENOID VALVE (*)

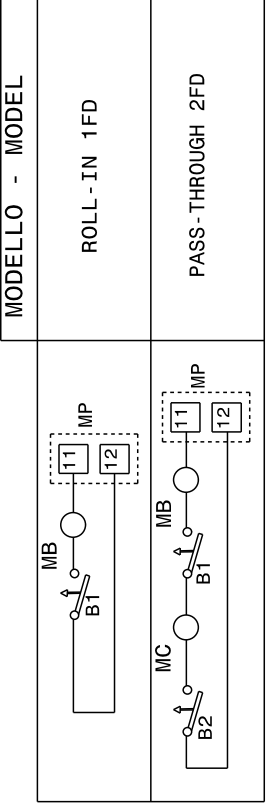
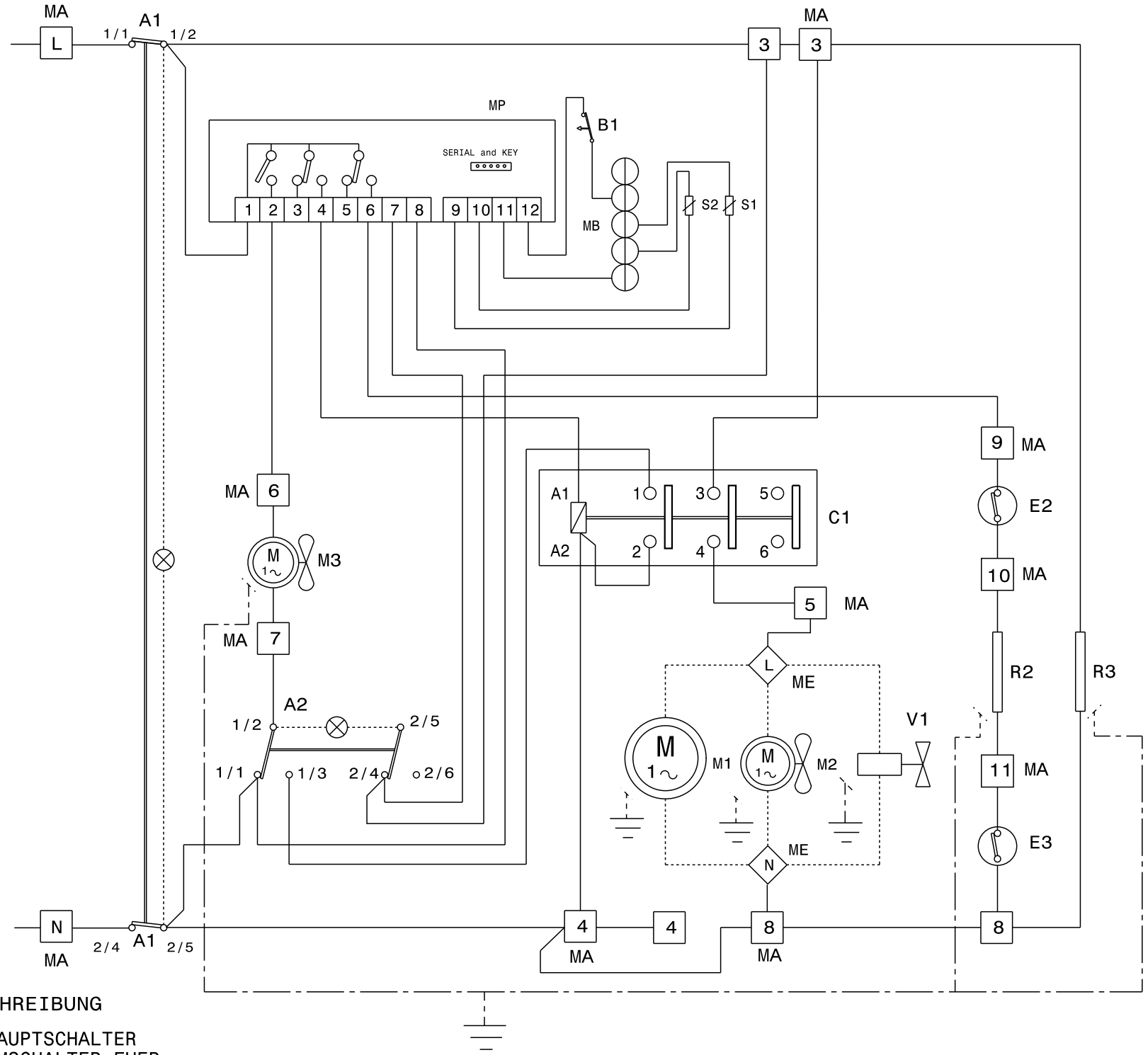
(*) : THE RESPONSABILITY IS OF (*) : THE INSTALLER
POWER SUPPLY : SEE DATA PLATE

- LEGENDE
- A1 : INTERRUPTEUR GENERAL
 - A2 : COMMUTEUR D'UMIDITE' HAUTE/BASSE
 - B1/2 : MINIRUPTEUR PORTE
 - C1 : CONTACTEUR
 - E2/3 : THERMOSTAT DE SECURITE'
 - M1 : COMPRESSEUR (*)
 - M2 : VENTILATEUR CONDENSEUR (*)
 - M3 : VENTILATEUR CELLULE
 - MA □ : PLAQUE A BORNES PRINCIPALE A 12 VOIES
 - MB/C ○ : PLAQUE A BORNES AUXILIAIRE A 1 VOIE
 - ME ◇ : PLAQUE A BORNES
 - MP : THERMOREGULATEUR DIGITAL
 - R2 : RESISTANCE DEGIVRAGE
 - R3 : RESISTANCE EVAPORATION EAU
 - S1 : SONDE CELLULE
 - S2 : SONDE EVAPORATEUR
 - V1 : ELECTROVALVE (*)

(*) : A LA CHARGE DE L'INSTALLATEUR
TENSION D'ALIMENTATION :
VOIR PLAQUE CARACTERISTIQUES

- BESCHREIBUNG
- A1 : HAUPTSCHALTER
 - A2 : UMSCHALTER FUER LUFTFEUCHTIGKEIT "HOCH/TIEF"
 - B1/2 : TUER-MIKROSCHALTER
 - C1 : SCHUTZ
 - E2/3 : SICHERHEITS - THERMOSTAT
 - M1 : KOMPRESSOR (*)
 - M2 : VERFLUESSIGERVENTILATOR (*)
 - M3 : ZELLE-VENTILATOR
 - MA □ : 12 WEGE HAUPTKLEMMBRETT
 - MB/C ○ : 1 WEGE HILFSKLEMMBRETT
 - ME ◇ : KLEMMBRETT
 - MP : TEMPERATURREGLER
 - R2 : ABTAUUNG-HEIZSTAB
 - R3 : TAUWASSERVERDUNSTUNGS-EINRICHTUNG
 - S1 : KUEHZELLENTemperaturFUEHLER
 - S2 : VERDAMFERFUEHLER
 - V1 : SOLENOID VENTIL (*)

(*) : ZU LASTEN DER INSTALLATOR
NETZSPANNUNG : SIEHE TYPENSCHILD



ROLL IN 750-1600LT 1 PORTA CIECA REMOTO
PASS THROUGH 750-1600LT 2 PORTE CIECHE REMOTO
ROLL IN 750-1600LT FULL DOOR REMOTE
PASS THROUGH 750-1600LT 2 FULL DOORS REMOTE

ROLL IN & PASS THROUGH
750-1600LT DIGITAL MODELS

SCH.ELE.604R16401

EUROPEAN METHOD

PART N° 598R13801

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