



Document Set Egro MoDe



for more information / User manual
für zusätzliche Informationen / Bedienungsanleitung
Informations supplémentaires / Mode d'emploi

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BUILT FOR EXCELLENCE

Legend / Legende / Legend

Short cut	English	Deutsch	Français
B1	Temperature sensor coffee boiler	Temperatursensor Kaffeeboiler	Capteur de température chaudière à café
B3	Level sensor steam boiler	Niveausensor Dampfboiler	Capteur de niveau chaudière de vapeur
B6	Pressure sensor steam boiler	Drucksensor Dampfboiler	Capteur de pression pour chaudière à vapeur
B31	Light barrier powder hopper left	Lichtschanke Pulverbehälter links	Barrière lumineuse trémie de poudre gauche
B32	Light barrier powder hopper right	Lichtschanke Pulverbehälter rechts	Barrière lumineuse trémie à poudre droite
E1	Heating element coffee boiler	Heizung Kaffeeboiler	Chauffage chaudière à café
E2	Heater steam boiler	Heizung Dampfboiler	Chauffage chaudière à vapeur
E3	Heater brewing group	Heizung Brühgruppe	Chauffage groupe d'infusion
EMC	EMC filter	EMV Filter	Filtre EMC
F1	Fuse (F6,3A)	Sicherung (F6,3A)	Fusible (F6,3A)
F2	Fuse (T1,6A 230V) / (T2,5A 120V)	Sicherung (T1,6A 230V) / (T2,5A 120V)	Fusible (T1,6A 230V) / (T2,5A 120V)
F3	Fuse (T1,6A 230V) / (T2,5A 120V)	Sicherung (T1,6A 230V) / (T2,5A 120V)	Fusible (T1,6A 230V) / (T2,5A 120V)
F10	Thermal fuse coffee boiler 184°C	Temperatursicherung Kaffeeboiler 184°C	Fusible thermique chaudière à café 184°C
F11	Thermal fuse coffee boiler 184°C	Temperatursicherung Kaffeeboiler 184°C	Fusible thermique chaudière à café 184°C
F12	Thermal fuse steam boiler 184°C	Thermische Sicherung Dampfboiler 184°C	Fusible thermique chaudière à vapeur 184°C
F13	Thermal fuse steam boiler 184°C	Thermische Sicherung Dampfboiler 184°C	Fusible thermique chaudière à vapeur 184°C
K1	Relay water pump	Relais Wasserpumpe	Relais Pompe d'eau
K2	Relay water pump (120V)	Relais Wasserpumpe (120V)	Relais Pompe d'eau (120V)



BUILT FOR EXCELLENCE

M1	Water pump	Wasserpumpe	Pompe d'eau
M2	Grinder left	Mühle links	Moulin gauche
M3	Grinder right	Mühle rechts	Moulin droit
M6	Air pump	Luftpumpe	Pompe d'air
M7	Upper gear motor	Spindelmotor oben	Moteur piston supérieur
M8	Lower gear motor	Spindelmotor unten	Moteur piston inférieur
M9	Fan Powder module	Lüfter-Pulver-Modul	Module de poudre de ventilateur
M11	Milk pump	Milchpumpe	Pompe à lait
M15	AG motor left	AG Motor links	Moteur AG gauche
M16	AG motor right	AG Motor rechts	AG moteur droit
M30	Powder screw drive left	Pulver Schneckenantrieb links	Poudre Transmission à vis sans fin gauche
M31	Powder screw drive right	Pulver Schneckenantrieb rechts	Poudre Transmission à vis sans fin droit
M32	Mixer motor	Mixermotor	Moteur mélangeur
M33	Powder fan	Pulver Ventilator	Poudre ventilateur
P1	Flowmeter	Flowmeter	Débitmètre
S1	Main switch	Hauptschalter	Commutateur central
S12	Door switch	Türschalter	Contact porte
S13	Pressure sensor	Drucksensor	Capteur de pression
S14	Piston top encoder pulses	Oberer Kolben Encoder	Impulsions du codeur du haut du piston
S15	Piston top endswitch	Kolbenoberer Endschalter	Interrupteur de fin de course en haut du piston
S16	Piston bottom encoder pulses	Unterer Kolben Encoder	Impulsions du codeur du fond du piston
S17	Piston bottom endswitch	Kolbenbodenendschalter	Embout de fond de piston
S18	Grounds drawer	Satzschublade	Tiroir à marc
S20	Drip tray	Tropfschale	Egouttoir
S33	Encoder right grinder	Encoder rechte Mühle	Encoder moulin droit

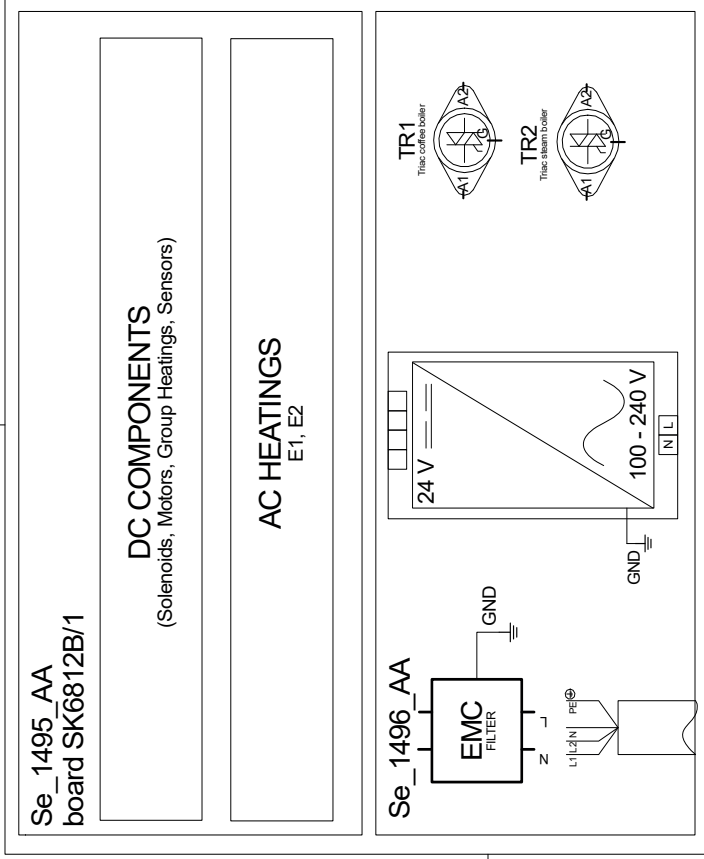


BUILT FOR EXCELLENCE

S34	Encoder left grinder	Encoder linke Mühle	Encoder moulin gauche
S35	Encoder AG right motor	Encoder AG rechter Motor	Codeur AG moteur droit
S36	Encoder AG left motor	Encoder AG linker Motor	Codeur AG moteur gauche
T3	Power supply	Stromversorgung	Alimentation
TR1	Triac coffee boiler	Triac Kaffeeboiler	Triac chaudière à café
TR2	Triac steam boiler	Triac Dampfboiler	Triac chaudière à vapeur
X1	Terminal coffee machine	Klemmen Kaffeemaschine	Bloc de jonction machine à café
X2	Ground connection	Erdung	Connexion châssis
Y1	Brewing valve	Brühventil	Soupape d'infusion
Y3	Steam boiler filling valve	Dampfboiler Füllventil	Soupape remplissage de chaudière à vapeur
Y4	Steam valve	Dampfventil	Soupape vapeur
Y5	Pinch valve / Milk valve	Quetschventil / Milchventil	Soupape a manchon / du lait
Y6	Hot water valve	Heisswasserventil	Soupape de l'eau chaude
Y7	Valve steam wand	Ventil Dampfplanze	Soupape de lance vapeur
Y9	Inlet valve	Einlassventil	Soupape entrée
Y13A	Rinsing cold water	Kaltwasser Spülung	Soupape rinçage d'eau froid
Y19	Emptying steam valve	Dampfventil entleeren	Vanne de vapeur de vidange
Y20	Central Bypass	Zentraler Bypass	By-pass centralisé
Y30	Powder hot water valve	Pulver Heisswasserventil	Poudre soupape d'eau chaude

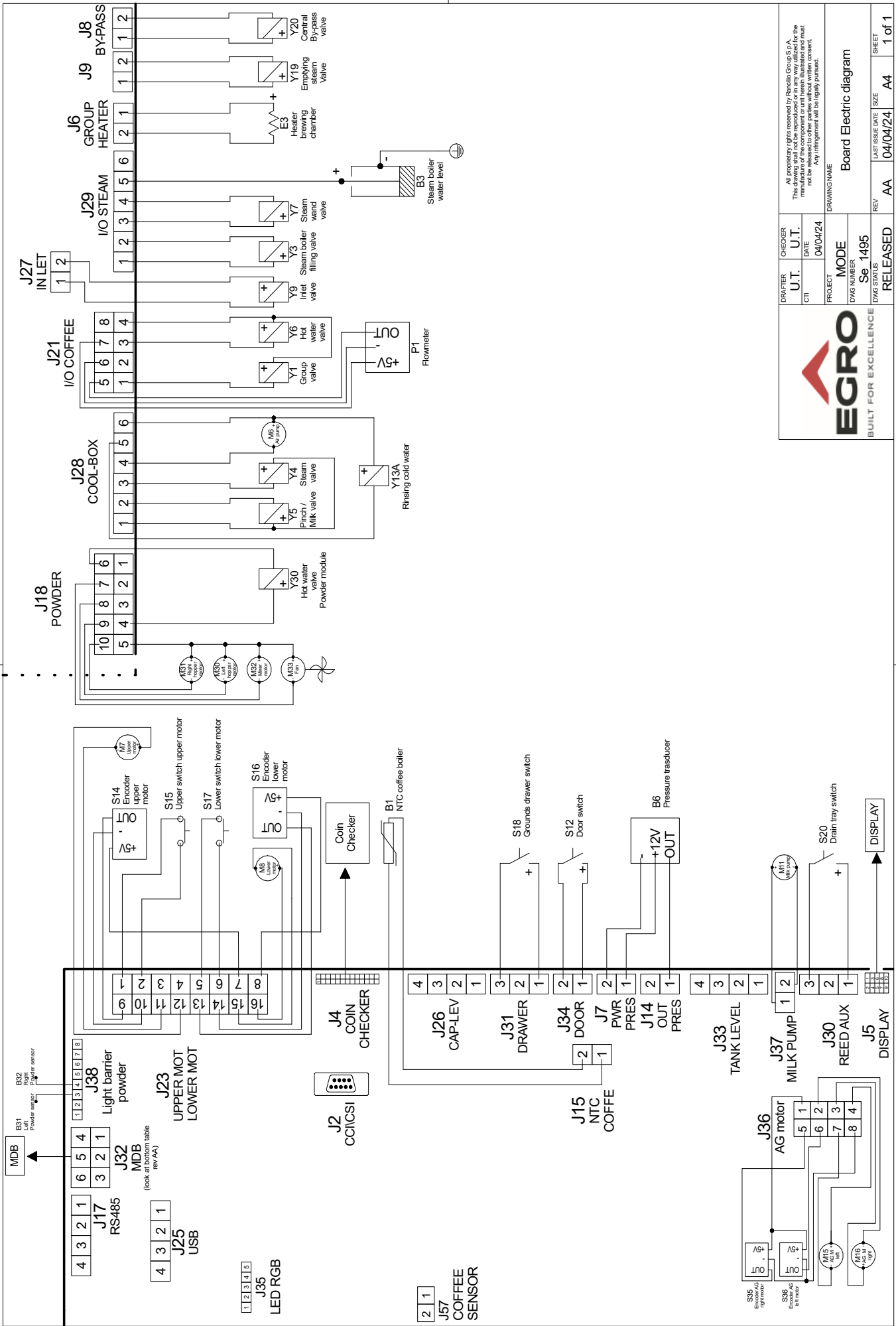
Se_1502
board 6811/1

DISPLAY

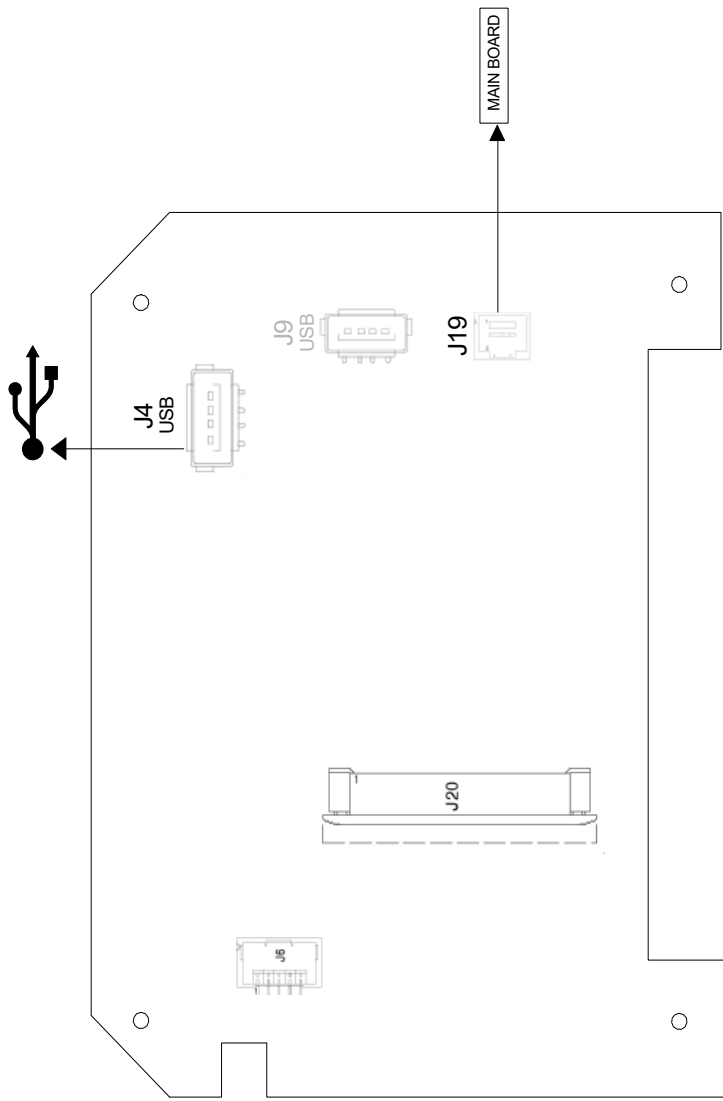



MILK SYSTEM

	DRAFTER	CHECKER	All proprietary rights reserved by Pirella Göttsche Lowenkamp & Partners. This drawing is the property of Pirella Göttsche Lowenkamp & Partners. It is not to be released to other parties without written consent. Any infringement will be legally pursued.	
	U.T.	U.T.	DATE	04/04/24
PROJECT		DRAWING NAME		
MODE		Electric diagram MODE		
DWG NUMBER		Se_1497		
DWG STATUS		RELEASED		
REV	AA	LAST ISSUE DATE	04/04/24	SHEET
		SIZE	A4	1 of 1

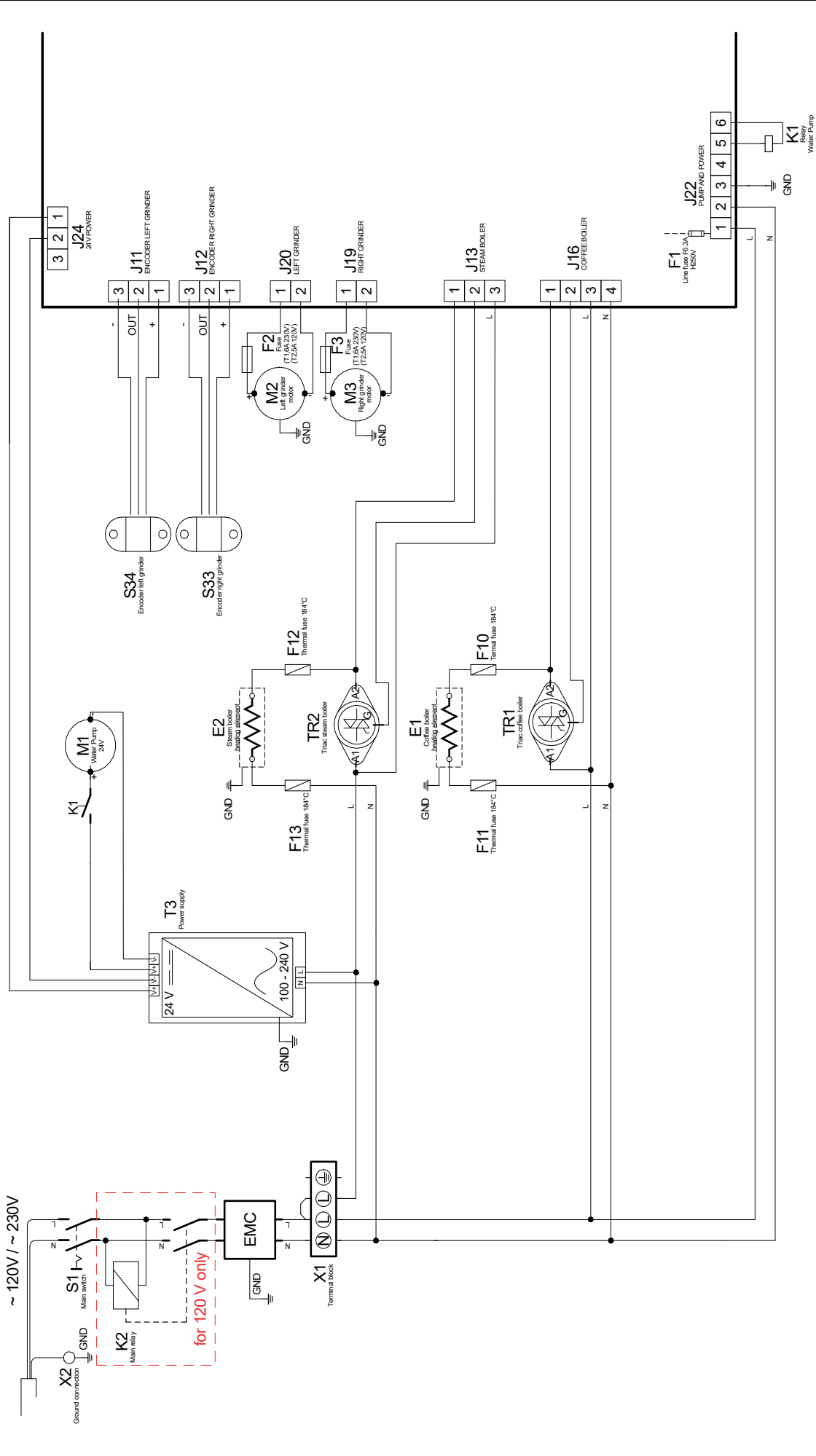



		All proprietary rights reserved by Pencil Group S.p.A. This drawing or the manufacture of the component or unit herein illustrated and marked not be released to other parties without written consent. Any infringement will be legally prosecuted.	
Board Electric diagram		DRAWING NAME	
DRAWER	CHECKER	U.T.	U.T.
CIT	DATE	04/04/24	
PROJECT	MODE	Se	1495
DWG NUMBER	DWG STATUS	RELEASED	
REV	AA	04/04/24	SIZE A4
			SHEET 1 of 1



 EGRO BUILT FOR EXCELLENCE		DRAFTER U.T. CT1240076	CHECKER U.T.	DATE 04/04/24	PROJECT MODE Se 1502	DRAWING NAME Display electric diagram	LAST ISSUE DATE 04/04/24	SIZE A4	SHEET 1 of 1
					DWG NUMBER Se 1502	REV NEW	DWG STATUS RELEASED		
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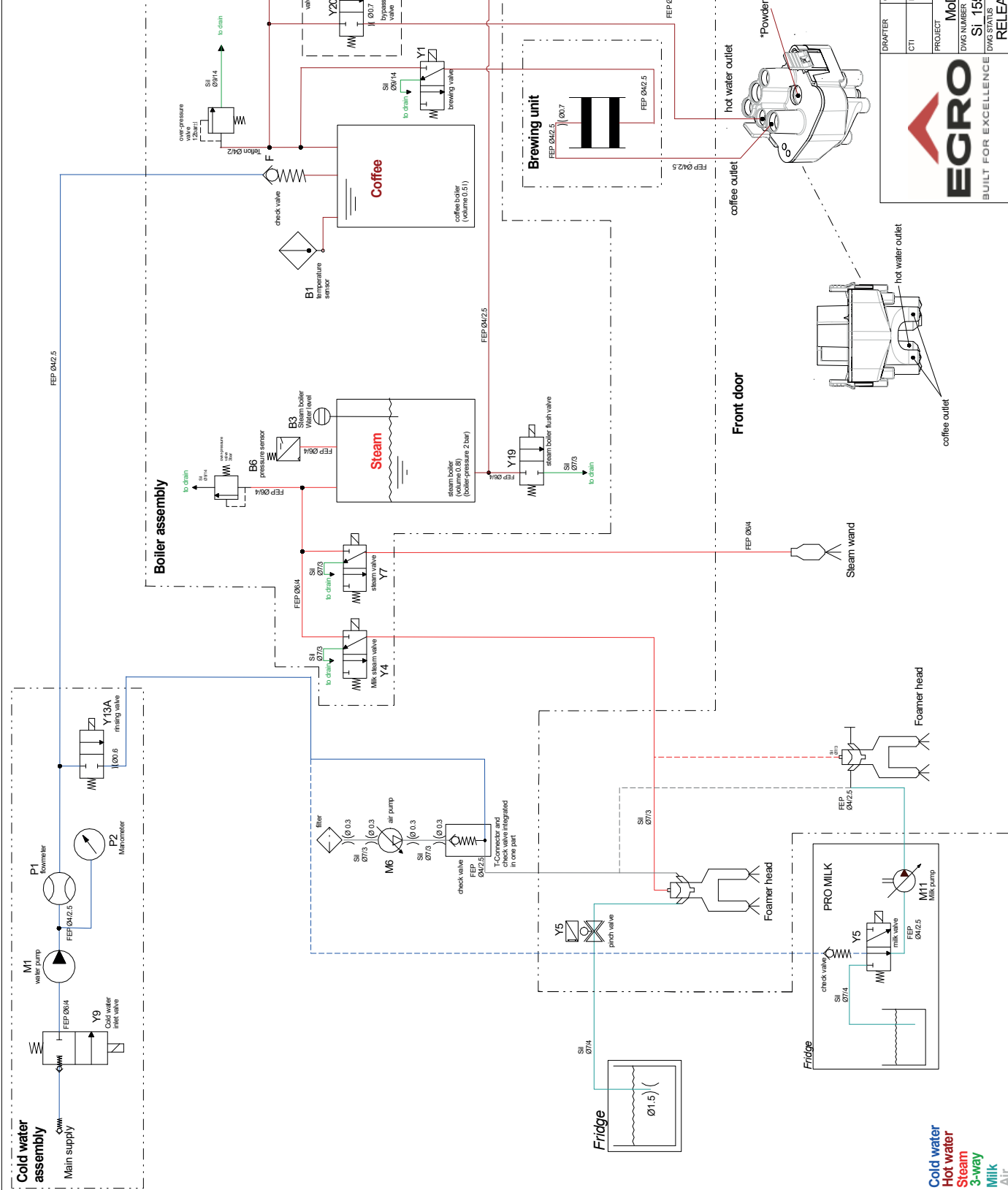
~ 120V / ~ 230V



 BUILT FOR EXCELLENCE	DRAWING NAME	Electric diagram control board
	POWER	Power ~ 120V / ~ 230V
DRAWER	CHECKER	REV
U.T.	U.T.	AA
DATE	DATE	04/04/24
PROJECT	MODE	SIZE
DWG NUMBER	Se 1496	A4
DWG STATUS	RELEASED	04/04/24
LAST ISSUE DATE	AA	1 of 1

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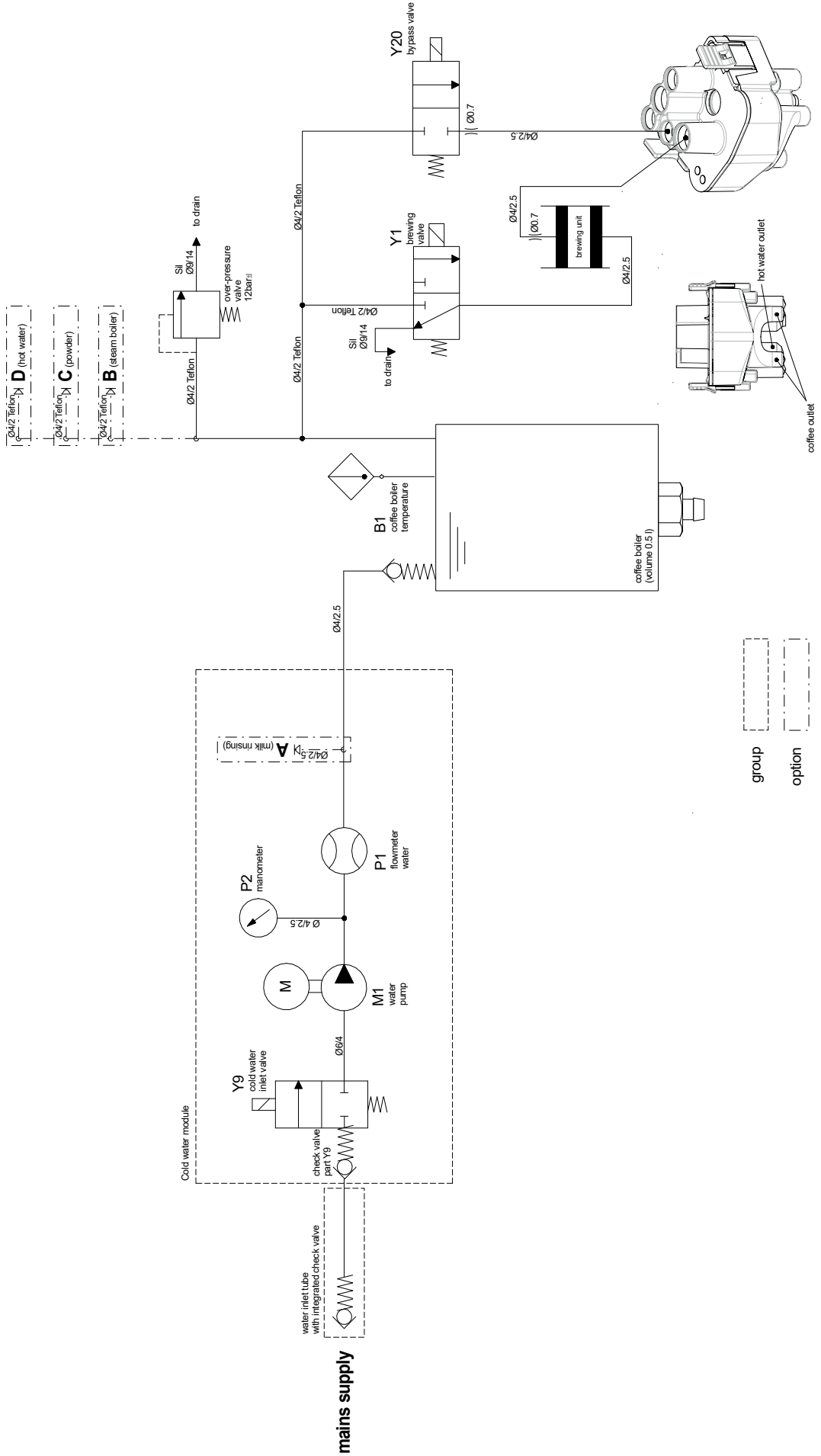
Note:
 FEP Ø4/2.5 => 1000mm => 4.9ml Contents
 FEP Ø6/4 => 1000mm => 12.6ml Contents
 Teflon Ø4/2 => 1000mm => 3.2 ml Contents




DRAFTER		CHECKER		PROJECT		DRAWING NAME	
U.T.		U.T.		MoDe		Hydraulic scheme	
DATE		DATE		DWG NUMBER		REV	
26/07/23		26/07/23		SI_155_AB		AB	
CTI		CTI		DWG STATUS		LAST ISSUE DATE	
				RELEASED		06/05/24	
				A4		SHEET	
				1 of 1			



Cold water
 Hot water
 Steam
 3-way
 Milk
 Air

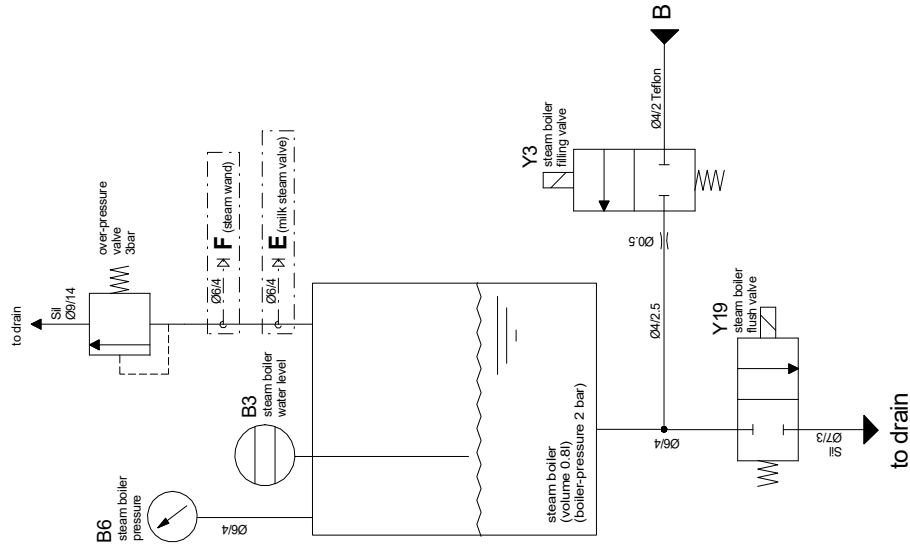


 BUILT FOR EXCELLENCE		DRAFTER: CHECHER CUI: mbu DATE: 08.11.22		PROJECT: MoDe DWG NUMBER: SL_152_AB_page1 DWG STATUS: RELEASED	
DRAWING NAME: Hydraulic diagram MoDe				LAST ISSUE DATE: 06.05.24	SHEET: 1 of 3
DRAWING NAME: Hydraulic diagram MoDe				REV: AB	SIZE: A4

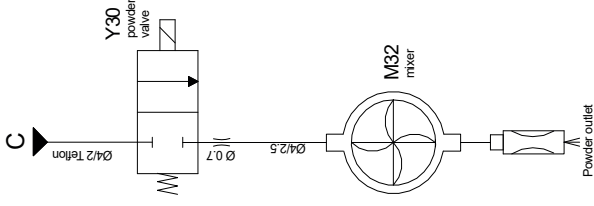
All measurements taken in accordance with the standards of the manufacturer. The drawing shall not be reproduced or modified without the written consent of the manufacturer of the component or unit herein illustrated and it must not be released to other parties without written consent. Any infringement will be prosecuted.

If not specified, hose type FEP

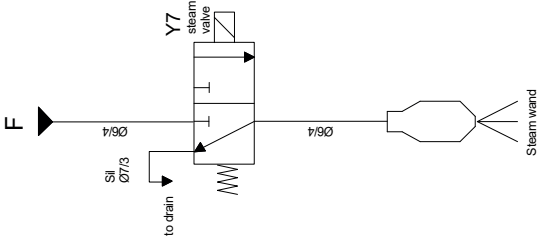
Steam boiler option



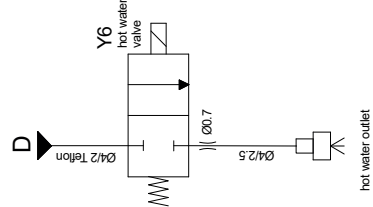
Powder option



Steam wand option



Side hot water option



DRAFTER bfi		CHECKER mobu		PROJECT MoDe		DRAWING NAME Hydraulic diagram	
CTI 2022		DATE 08.11.22		DWG NUMBER SI_152_AB_pag2		MoDe	
DWG STATUS RELEASED		REV AB		LAST ISSUE DATE 06.05.24		SIZE A4	
SHEET 2 of 3							

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IT **Trattamento dei rifiuti delle apparecchiature elettriche ed elettroniche.** Smaltire il prodotto seguendo le norme vigenti relative allo smaltimento differenziato presso centri di raccolta dedicati.

Non trattare come semplice rifiuto urbano.

Per qualsiasi informazione necessaria contattare il costruttore all'indirizzo indicato nel libretto istruzioni.

Il prodotto risponde ai requisiti richiesti dalle nuove direttive introdotte a tutela dell'ambiente e che deve essere smaltito in modo appropriato al termine del suo ciclo di vita.



EN **Treatment of waste from electric/electronic equipment**

Dispose of the product in accordance with current local regulations concerning differentiated waste disposal in dedicated waste disposal areas.

Do not treat as simple urban waste.

For any information please contact the manufacturer at the address specified in the user manual.

This product complies with the requirements of the new directives introduced for the environmental safeguard and must be disposed of appropriately at the end of its life cycle.



FR **Traitement des ordures des équipements électriques et électroniques**
Ecouler le produit conformément aux normes en vigueur concernant l'écoulement différencié auprès de centres de récolte dédiés.

Ne pas traiter comme simples ordures urbaines. Pour toute information nécessaire contacter le constructeur à l'adresse indiquée dans le manuel d'emploi.

Le produit est conforme aux caractéristiques requises par les nouvelles directives introduites pour la sauvegarde de l'environnement et doit être écoulé de façon appropriée à la fin de son cycle de vie.



DE **Entsorgung von elektrischen und elektronischen Geräten**

Das ist Produkt gemäß den geltenden Normen für die Mülltrennung bei den zuständigen Sammelzentren zu entsorgen.

Nicht wie normalen Müll behandeln.

Weitere Informationen sind beim Hersteller unter der in der Gebrauchsanleitung angegebenen Adresse zu erhalten.

Das Produkt entspricht den Erfordernissen den neuen Richtlinien über den Umweltschutz, und muss an seinem Lebensende entsprechend entsorgt werden.



ES **Tratamiento de los desechos de los equipos eléctricos y electrónicos**
Eliminar el producto en los centros de recolección especializados, siguiendo las normas vigentes relativas a la eliminación diferenciada.

No tratar como simple desecho urbano.

Para cualquier información necesaria, contacten al fabricante en la dirección indicada en el manual de instrucciones.

El producto responde a los requisitos demandados en las nuevas directivas introducidas para la protección del ambiente y debe ser eliminado de manera apropiada al final de su ciclo de vida.



PT **Tratamento do lixo dos aparelhos elétricos e eletrônicos**

Jogar o produtos seguindo as normas em vigor relativas à coleta diferenciada em centros de coleta apropriados.

Não tratar como simples lixo urbano.

Para qualquer informação necessária contactar o construtor no endereço indicado no manual de instruções.

O produto responde aos requisitos exigidos pelas novas diretrizes introduzidas para tutelar o ambiente e deve ser sucadato em modo apropriado ao final do seu ciclo de vida.



NL **Afvalbehandeling van de elektrische en elektronische apparatuur**

Verwerk het product volgens de geldende normen m.b.t. de gescheiden afval bij de voorbestemde vuilniscentrums.

Behandel het product niet als eenvoudig stadsvuil.

Neem contact op met de constructeur op het aangegeven adres in deze handleiding voor nadere informaties.

Het product beantwoordt aan de door de nieuwe richtlijnen verlangde vereisten ingevoerd ter bescherming van het milieu en moet op passende wijze op het einde van zijn levenscyclus worden verwerkt.



DK **Behandling af affald fra elektrisk/elektronisk udstyr**

Bortskaf produktet i overensstemmelse med nuværende reguleringer vedr. forskellige affaldsprodukter på deponeringssteder dedikeret til affald.

Må ikke behandles som alm. byaffald.

Kontakt producenten på den specificerede adresse i brugerhåndbogen for yderligere oplysninger.

Produktet er i overensstemmelse med de nye direktiver, introduceret for miljøforanstaltningen og skal bortskaffes på behørig vis ved slutningen af dets livscyklus.



SE **Avfallshantering av elektriska och elektroniska apparater**

Nedskruta produkten genom att följa gällande normer för differentierad sanering på seriösa uppsamlingsställen.

Behandla det inte som vanligt tätortsavfall.

Vid behov av ytterligare information, var vänlig ta kontakt med tillverkaren på den adress som anges i bruksanvisningen.

Produkten motsvarar de krav som ställs i de nya miljödirektiven och den måste nedskrotas på ett lämpligt sätt i slutet av sin livscykel.



NO **Behandling av avfall fra elektrisk/elektronisk utstyr**

Produktet skal avhendes i samsvar med gjeldende forskrifter angående differensiert avfallsavhending på dediserte avfallsavhendingsområder.

Det må ikke behandles som vanlig byavfall.

For videre opplysninger vennligst kontakt fabrikanten på adressen som er angitt i bruksanvisningen.

Produktet etterkommer kravene i de nye miljødirektivene og skal avhendes på en passende måte etter avsluttet bruk.



FI **Sähköisten ja elektronisten laitteiden jätteiden käsittely**

Hävittä tuote noudattaen seuraavia voimassa olevia lajitellun jätteiden käsittelyä koskevia määräyksiä asianmukaiseen jätteidenkäsittelylaitokseen.

Älä käsittele sitä tavallisena kaupunkijätteenä.

Mitä tahansa tietoja varten ota yhteyttä valmistajaan ohjekirjassa olevaan osoitteeseen.



Tuote on uusien ympäristöä suojaavien direktiivien vaatimusten mukainen ja se tulee hävittää asianmukaisella tavalla sen käyttöön päätyttyä.



GR **Επεξεργασία απορριμάτων των ηλεκτρικών/ηλεκτρονικών συσκευών**

Διαθέστε το προϊόν ακολουθώντας τις ισχύουσες νομοθεσίες περί διαφορετικής επεξεργασίας των απορριμάτων σε ειδικές περιοχές διάθεσης των απορριμάτων. Μη τα διαχειρίζεστε ως απλά αστικά απόβλητα.

Για οποιαδήποτε πληροφορία, επικοινωνήστε με τον κατασκευαστή στη διευθύνση που αναφέρεται στο εγχειρίδιο των οδηγιών.

Το προϊόν τηρεί τις προϋποθέσεις που προβλέπουν οι νέες οδηγίες αναφορικά με την προστασία του περιβάλλοντος και πρέπει να διατείνεται με τον κατάλληλο τρόπο μετά το τέλος της χρήσης του.



SK **Zaobchádzanie s odpadmi z elektrických / elektronických zariadení**

Výrobok likvidujte podľa súčasných predpisov o likvidácii triedeného odpadu na k tomu určených skládkach.

Nezaobchádzajte s ním ako s bežným komunálnym odpadom.

Ak potrebujete akékoľvek informácie, kontaktujte, prosím, výrobcu na adrese uvedenej v návode na použitie.

Výrobok zodpovedá požiadavkám nových smerníc zavedených pre ochranu životného prostredia a zlikvidovať sa na konci svojej životnosti musí príslušným spôsobom.



HU **Az elektromos és elektronikai készülékek hulladékkezelése**

A terméket az erre a célra kijelölt gyűjtőhelyekre adja le követve a szelektív hulladékgyűjtéssel kapcsolatos jelenlegi jogszabályokat.

Ne kezelje közönséges városi hulladékként.

Bármilyen információért forduljon a gyártóhoz, melynek címét a használati útmutatóban találja.

A termék megfelel a környezet védelme érdekében újonnan bevezetett irányelvek követelményeinek és ennek megfelelően kell kezelni az élettartamának végzetével.



CZ **Zacházení s odpady z elektrických / elektronických zařízení**

Výrobek likvidujte podle současných předpisů o likvidaci tříděného odpadu na k tomu určených skládkách.

Nezacházejte s ním jako s běžným obecním odpadem.

Potřebujete-li jakékoli informace, kontaktujte prosím výrobce na adrese uvedené v návodu pro použití.

Výrobek odpovídá požadavkům nových směrnic zavedených pro ochranu životního prostředí a zlikvidovat se na konci své životnosti musí příslušným způsobem.



ET **Elektri- ja elektronseadmete jäätmete töötlemine**

Tootest lahtisaamist peab läbi viima vastavalt käibivatele eeskirjadele, mis käsitlevad jäätmetest eristatud lahtisaamist selleks mõeldud jäätmetest lahtisaamise alades.

Mitte töödelda nagu tavalisi majapidamisjäätmeid.

Mistahes informatsiooni saamiseks pöörduge palun tootja poole aadressil, mis on märgitud kasutaja käsiraamatus.

Toode vastab uutele nõuetele, mis on esitletud keskkonna kaitsmiseks ja sellest peab reeglipäraselt lahti saama selle elutsükli lõpus.



LT **Kur išmesti elektros \ elektroninės įrangos atliekas.**

Šalinkite įrangos atliekas atitinkamai esamų taisyklių, kurios liečia tokios rūšies atliekas apie specialias atliekų kaupimo vietas.

Nemeskite atliekas į paprastus miesto šiukšlių konteinerius. Papildomos informacijos kreipkitės į gamintoją nurodytu vartotojo instrukcijoje adresu .

Šis produktas atitinka įvestos ekologinio saugumui naujos direktyvos reikalavimus ir turi būti sunaikintas pasibaigus jo atitikties terminui.



SL **Obdelava odpadkov električnih in elektronskih naprav**

Odlaganje izdelkov je potrebno vršiti v skladu z veljavnimi predpisi v zvezi z selektivnim odlaganjem odpadkov v centrih za zbiranje odpadkov ki so temu namenjeni. Ne odlagajte ga kot običajne smeti.

Za kakršnokoli informacijo kontaktirajte proizvajalca na naslovu, ki je naveden v priložniku z navodili.

Izdelek odgovarja zahtevam novih smernic, ki so uvedene zaradi zaščite življenske sredine in mora biti odložen na ustrezen način po koncu življenske dobe.



PL **Postępowanie z odpadami pochodzącymi z urządzeń elektrycznych/elektronicznych**

Produkt musi zostać poddany utylizacji zgodnie z obowiązującymi przepisami dotyczącymi segregowania odpadów w specjalnie do tego wyznaczonych miejscach. Nie wyrzucać razem ze zwykłymi odpadami mieszkaniowymi. W celu uzyskania jakichkolwiek informacji proszę skontaktować się z producentem pod adresem podanym w instrukcji obsługi dla użytkownika.

Ten produkt odpowiada wymogom zawartym w nowych dyrektywach wprowadzonych w celu ochrony środowiska i po zakończeniu cyklu eksploatacji musi zostać zutylizowany we właściwy sposób.



LV **Kā utilizēt elektrisko/elektronisko iekārtu atkritumus**

Iekārtu atkritumus nepieciešams utilizēt atbilstoši spēkā esošajiem noteikumiem, kuri reglamentē dažādu veidu atkritumu utilizēšanu tikai speciālajās atkritumu konteineros. Nemetiet šos atkritumus parastajos kopējos pilsētas atkritumu.

Lai saņemtu jebkuru informāciju, griežieties pie ražotāja, kura adrese uzrādīta ekspluatācijas instrukcijā.

Dotais produkts atbilst jaunās direktīvas prasībām, kura attiecas uz ekoloģisko drošību, un tas ir atbilstoši kārtībā utilizējams pēc tā, kad noteiktās tā derīguma termiņš.



**EU/UK DECLARATION OF CONFORMITY - DICHIARAZIONE DI CONFORMITÀ UE/UK
 DÉCLARATION UE/UK DE CONFORMITÉ - EU/UK-KONFORMITÄTSERKLÄRUNG
 DECLARACIÓN UE/UK DE CONFORMIDAD - DECLARAÇÃO UE/UK DE CONFORMIDADE**

RANCILIO Group S.p.A. con socio unico

Soggetta all'attività di direzione e coordinamento da parte di Ali Group Holding S.r.l.
 Viale della repubblica 40, 20015, Villastanza di Parabiago (MI)

Declares under his responsibility that the product: Drink dispenser appliance with grinder
 Dichiaro sotto la sua responsabilità che il prodotto: Distributore di bevande con macinino
 Déclare sous son responsabilité que le produit: Distributeur de boissons avec moulin
 Erklärt in alleiniger Verantwortung, daß das Produkt: Getränkebereiter mit Mühle
 Declara bajo su responsabilidad que el producto: Máquina de bebidas con molino
 Declara, sob sua responsabilidade, que o produto: Máquina de bebidas com moinho

model: - modello: - modèle: - modell: - modelo: - modelo:

EGRO

MODE PURE COFFEE

MODE QUICK MILK

MODE PRO MILK

to which this declaration relates, complies with the following directives: al quale è riferita questa dichiarazione, è conforme alle seguenti direttive:
 auquel se réfère cette déclaration, est conforme aux directives suivantes: auf das sich diese Erklärung bezieht, mit den folgenden Richtlinien übereinstimmt:
 al cual se refiere esta declaración, cumple con las siguientes directivas: às quais a presente declaração se refere, e com as seguintes directivas:

<p align="center">2006/42/EC <i>Machinery Directive - Direttiva Macchine - Directive Machines - Maschinenrichtlinie - Directiva Máquinas - Directiva de Máquinas</i></p>	<p align="center"><i>The supply of machinery (safety) regulations 2008 S.I. 2008/1597</i></p>
<p align="center">2014/53/EU <i>Radio equipment directive (RED) - Direttivo apparecchiature radio - Directive sur les équipements radioélectriques - Richtlinie für Funkanlagen - Directivo de equipos radioeléctricos - Directiva equipamentos de radio</i></p>	<p align="center"><i>Radio equipment regulations 2017 S.I. 2017/1206</i></p>
<p align="center">2014/68/EU (PED) <i>Pressure device directive - Direttivo attrezzature a pressione - Directive sur les équipements sous pression - Richtlinie für unter Druck stehende Geräte (PED) - Directiva de equipos de presión - Directiva equipamentos sob pressão</i></p>	<p align="center"><i>Pressure equipment (safety) regulations 2016 S.I. 2016/1105</i></p>
<p align="center">2011/65/EU <i>ROHS 2 Directive - Direttiva ROHS 2 - Directive ROHS 2 - ROHS 2 Richtlinie - Directiva ROHS 2 - Directivo ROHS 2</i></p>	<p align="center"><i>The restriction of the use of certain hazardous substances in electrical and electronic equipment regulations 2012 S.I. 2012/3032</i></p>
<p align="center">2015/863/EU (ROHS 2) <i>Delegated Directive - Direttiva Delegata - Directive Déléguee - Delegierte Delegada - Directiva Delegada - Directiva Delegada</i></p>	

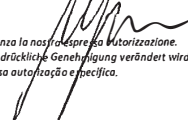
Standards applied - Norme applicate - Normes appliquées
 Angewendete Normen - Normas aplicadas - Normas aplicadas

Designated Standards applied:

EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A2:2019 + A14:2019 + A15:2021	BS EN 60335-1:2012 + A15:2021 + A2:2019
EN 60335-2-75:2004 + A1:2005 + A2:2008 + A11:2006 + A12:2010	BS EN 60335-2-75:2004 + A2:2008
EN IEC 55014-1:2021, EN IEC 55014-2:2021	BS EN IEC 55014-1:2021, BS EN IEC 55014-2:2021
EN IEC 61000-3-2:2019 + A1:2021, EN 61000-3-3:2013 + A1:2019 + A2:2021, EN IEC 61000-3-11:2019, EN 61000-3-12:2011	BS EN 61000-3-2:2019 + A1:2021, BS EN 61000-3-3:2013 + A1:2019 + A2:2021, BS EN IEC 61000-3-11:2019, BS EN 61000-3-12:2011
EN 301 489-1 V2.2.3, EN 301 489-17 V3.2.4, EN 300 328 V2.2.2	BS EN 301 489-1 V2.2.3, BS EN 301 489-17 V3.2.4, BS EN 300 328 V2.2.2
EN 62233:2008, EN IEC 63000:2021	BS EN 62233:2008, BS EN IEC 63000:2018

Name (*) and address (**) of the person authorized to compile the the technical dossier; Nome (*) e indirizzo (**) della persona autorizzata a costituire il fascicolo tecnico;
 Nom (*) et adresse (**) de la personne autorisée à constituer le dossier technique; Name (*) and Anschrift (**) der Person, die bevollmächtigt, die technischen Unterlagen zusammenzustellen;
 Nombre (*) y dirección (**) de la persona facultada para elaborar la ficha técnica; Nome (*) e endereço (**) da pessoa autorizada a compilar o dossier técnico;

(*) CEO Sig. Maximiliano Bizzarri



*The present declaration will become invalid should the machine be modified without our specific authorization. La presente dichiarazione perde la sua validità se la macchina viene modificata senza la nostra esplicita autorizzazione.
 La présente déclaration perd sa validité dès lors que la machine est modifiée sans notre autorisation expresse. Die vorliegende Erklärung verliert ihre Gültigkeit, wenn die Maschine ohne unsere ausdrückliche Genehmigung verändert wird
 La presente declaración pierde su validez si la máquina es modificada sin nuestra autorización expresa. A presente declaração perde a validade se a máquina for alterada sem a nossa autorização e específica.*

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Soggetta all'attività di direzione e coordinamento da parte di Ali Group Holding S.r.l.

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C.S. 1.208.333,00 i.v. | REA MI 1320708 | Registro Imprese Mi C.F. e P.I. 09784580152 | EORI IT09784580152

MOD-MCE012.002 - 23/01/2024

FOODSTUFF COMPATIBILITY DECLARATION OF COMPLIANCE

RANCILIO Group S.p.A. con socio unico

Soggetta all'attività di direzione e coordinamento da parte di Ali Group Holding S.r.l.

Viale della repubblica 40, 20015, Villastanza di Parabiago (MI)

Declares under our responsibility that the EGRO branded products:

**Drink dispenser appliance with grinder, models:
MODE PURE COFFEE, MODE QUICK MILK, MODE PRO MILK**

are manufactured with the following materials:

- Stainless steel
- Copper
- Lead free brass
- Plastic
- Rubber
- Silicon

Materials, mentioned above, comply with the requirements as follows:

General requirements:

EU Directives and Regulations	Italian Laws
1935/2004/CE 1895/2005/CE 2023/2006/CE	DPR777/82 and further updating and modifications

Specific requirements:

Material	EU Directives and Regulations	Italian Laws
Plastic materials	10/2011/UE and further updating and modifications	D.M. 21/03/1973 and further updating and modifications
Rubber	See general requirements	D.M. 21/03/1973 and further updating and modifications
Silicon	See general requirements	D.M. 21/03/1973 and further updating and modifications
Stainless Steel	See general requirements	D.M. 21/03/1973 and further updating and modifications

No-harmonized materials are evaluated in accordance with an internal risk assessment and related overall and specific migrations.

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Substances restricted:

Substance	CAS N. (where applicable)	Allowed limit
Lead	7439-92-1	Cfr. D.M. 21/03/1973 and updates
Nickel	7440-02-0	Cfr. D.M. 21/03/1973 and updates
Manganese	7439-96-5	Cfr. D.M. 21/03/1973 and updates
Chromium	7440-47-3	Cfr. D.M. 21/03/1973 and updates

Specifications about use of material or object, as below, are included in our drawings:

1. Which kind of food product can be in contact.
2. Duration and temperature of process and conservation in contact with food product.
3. Contact surface-to-Volume ratio is used to evaluate the compliance of material or object.

In support of the above, we declare to have at the disposal of the competent Authority:

1. Test report on the final products
2. Other supporting documentation required pursuant to Reg. (CE) N. 1935/2004, art. 16, paragraph 1.

This declaration is valid from the date below and has to be replaced if there are substantial changes in production of the material that can change some essential requirements for compliance or when the mentioned legislative references are modified and updated in a way to request a new verification for compliance purposes.

The present declaration will become invalid should the machine be modified without our specific authorization
Name (*) and address (**) of the person authorized to compile the technical dossier

(*) CEO, **Massimiliano Bizzarri**



(**) **Rancilio Group S.p.A. con socio unico**

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Contacts

Ansprechpartner

Contacts

Headquarters, Production Plant and R&D Centers

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 **RANCILIO**GROUP

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an Ali Group Company



The Spirit of Excellence