

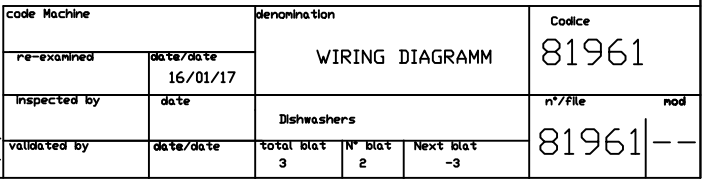
03/2018

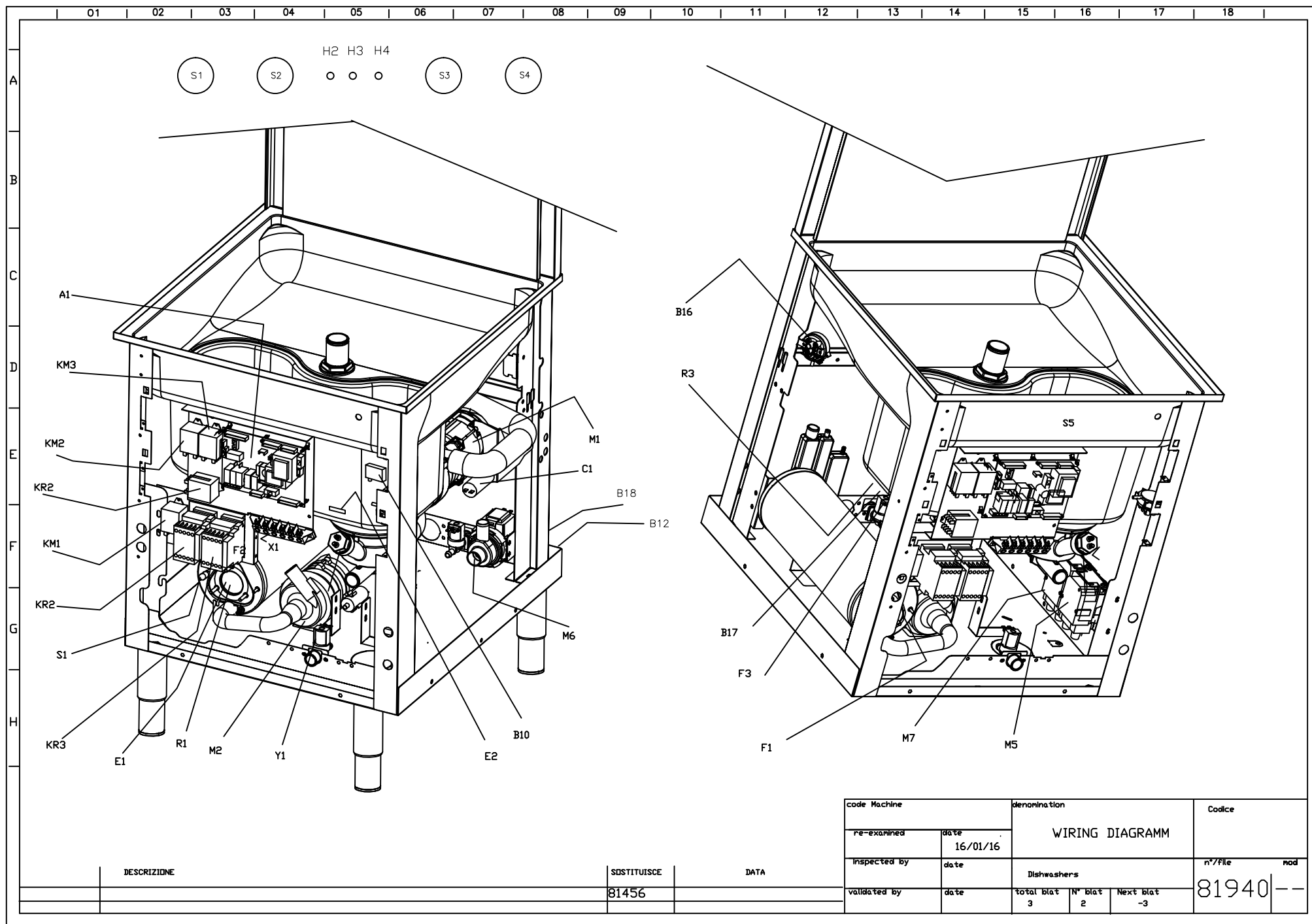
Mod: 015-25D/6

Production code: GH50STBE



Diamond
catering equipment





DESCRIZIONE

SDSTITUISCE

DATA

81456

code Machine		denomination	Codice	
re-examined	date	WIRING DIAGRAM		
	16/01/16			
inspected by	date	Dishwashers	n° file	nod
validated by	date		total blat	
			3	
			N° blat	
			2	
			Next blat	
			-3	
			81940	--

	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18
A	S6	PULSANTE DI LINEA MAIN SWITCH	INTERRUPTEUR DE LIGNE NETZSCHALTER															
	S5	MICROINTERRUTTORE MAGNETICO MAGNETIC SAFETY MICROSWITCH	MICROINTERRUPTEUR MAGNETIQUE MAGNETISCHER SICHERHITSSCHALTER															
	S3	INTERRUTTORE DI CICLO CYCLE SWITCH	INTERRUPTEUR DE DEMARRAGE WASCHVORGANGSSCHALTER															
	S4	SELETORE CICLO CYCLE COMMUTATOR	SELECTEUR CYCLE WAHLSCHALTER FUER WASCHVORGANGSDAUER															
B	S1	TERMOSTATO SICUREZZA BOILER SAFETY BOOSTER HEATER THERMOSTAT	THERMOSTAT DE SICURITE DU BOYLER SICHERHEITZUNG															
	F3A S2	TERMOSTATO SICUREZZA VASCA SAFETY TANK HEATER THERMOSTAT	THERMOSTAT DE SICURITE CUVE SICHERHEITS- TANKTHERMOSTAT															
	R3	RESISTENZA VASCA LAVAGGIO WASH TANK HEATING ELEMENT	RESISTANCE CUVE DE LAVAGE WASCHTANKHEIZUNG															
	R1	RESISTENZA BOILER BOOSTER HEATER HEATING ELEMENT	RESISTANCE BOYLER BOILERHEIZUNG															
C	M7	ELETTRODOSATORE TENSOATTIVO EL. RINSEAD INJECTOR	DOSEUR EL. PRODUIT RINCEGE NACHSPUELMITTELDOSIERGERAET															
	M6	ELETTROPOMPA DI SCARICO DRAIN PUMP	MOTEUR POMPE VIDANGE MOTOR LAUGENPUMPE															
	M2	ELETTROPOMPA RISCIAQUO RINSE BOOSTER PUMP	ELETTROPOMPE AUGMENT PRESSION DRUCKSTEIGERUNGSPUMPE															
	M5	ELETTRODOSATORE DETERSIVO EL. DETERGENT INJECTOR	DOSEUR EL. DETERGENT SPUEL MITTELDOSIERGERAET															
D	M1	ELETTROPOMPA LAVAGGIO WASH ELECTRIC PUMP	ELETTROPOMPE LAVAGE ELEKTRISCHE UMAELZPUMPE															
	KR3	TELERUTTORE SICUREZZA RESISTENZA BOILER SAFETY BOOSTER HEATER CONTACTOR	CONTACTEUR RESISTANCE BOYLER LUFTSCHUETZ F. BOILERHEIZUNG															
	KR2	TELERUTTORE RESISTENZA BOILER BOOSTER HEATER CONTACTOR	CONTACTEUR RESISTANCE BOYLER LUFTSCHUETZ F. BOILERHEIZUNG															
E	Y1	ELETTROVALVOLA RISCIAQUO RINSE SOLENOID VALVE	ELECTROVANNE DE RINCEGE MAGNETVENT FUER NACHSPUELUNG															
	F... F1/2/3	FUSIBILE FEUSES																
	E1	SONDA CONTROLLO VASCA PROBE TANK HEATER	THERMOSTAT RESISTANCE CUVE TANKHEIZUNG/THERMOSTAT															
	E2	SONDA CONTROLLO BOILER BOOSTER HEATER THERMOSTAT	THERMOSTAT RESISTANCE BOYLER BOILERHEIZUNG															
F	C1/C2	CONDENSATORE CAPACITOUR																
	B16	PRESSOSTATO LIVELLO BOILER BOILER PRESSURE SWITCH	PRESSOSTAT NIVEAU SURCHAUFFER NACHSPULBOILER NIVEAUSCHALTER															
	B18	CONTROLLO LIVELLO BRILLANTANTE RINSE AID CONTROL LEVEL	CONTROLE NIVEAU PRODUIT DE RINCEGE STUFE GLANZMITTEL															
	B12	CONTROLLO LIVELLO DETERGENTE DETERGENT LEVEL	CONTROLE NIVEAU DETERGENT SPULMITTELNIVEAUSCHALTER															
G	B10	PRESSOSTATO LIVELLO VASCA TANK PRESSURE SWITCH	PRESSOSTAT NIVEAU AIRGAP TANKDRUCKSCHALTER-NIVEAUREGLER															
	N1/N3	SCHEDA CONTROLLO ELECTRONIC CONTROL UNIT	FICHE DE CONTROLEELECTRONIQUE ELEKTRONISCHE BEDIENTUNGSKARTE															
	SIMB.	DESCRIZIONE DESCRIPTION	DESCRIPTION BESCHREIBUNG															
H																		

400v 3n 50hz

230v 3 50hz

X1

KR4

X1

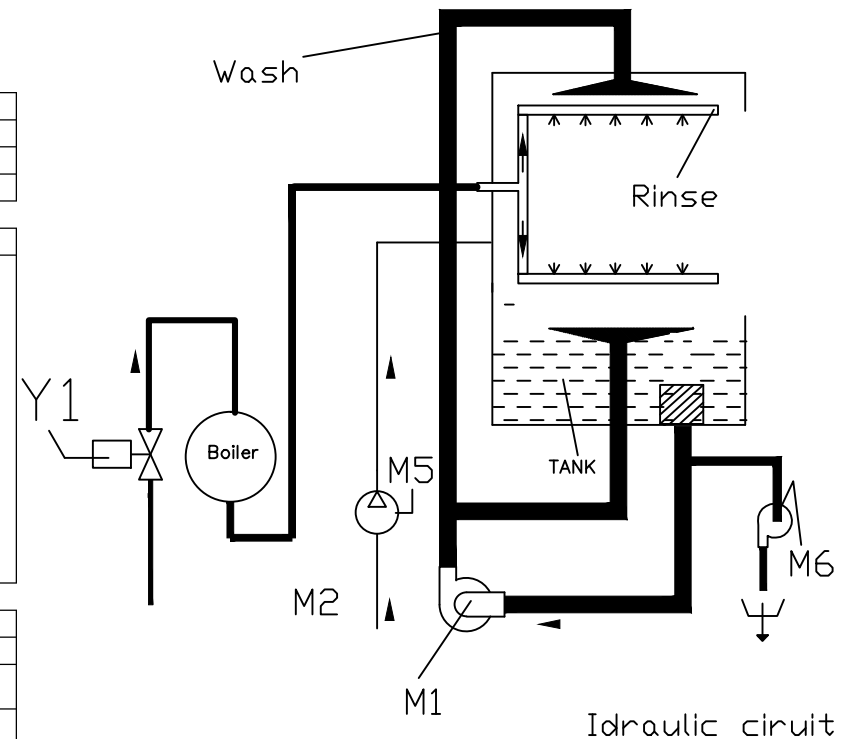
KR4

code Machine		denomination		Code	
re-examined	date	WIRING DIAGRAMM			
	03/10/16				
inspected by	date	Dishwashers		n°/file	mod
validated by	date	total blatt	N° blatt	Next blatt	
		3	1	-2	
				81961	--

	DESCRIZIONE	SDSTITUISCE	DATA
-1	collegamento monofase	81456	15-09-09

Set machine

in10set	0	1	0	1	0	1	0	1	0	1
in11set	0	0	1	1	0	0	1	1	0	0
in12set	0	0	0	0	1	1	1	1	0	0
in7set	0	0	0	0	0	0	0	0	1	1
in14 reg	0/1	0/1	0/1	0/1	0/1					
in13 SP (in13=0, macchina SP)	0/1	0/1	0/1	0/1	0/1					
type	15 l					20 l				
cod	1	2	3	4	5	6	7	8	9	10
Macchina										



code Machine		denomination			Codice	
re-examined	date	Idraulic DIAGRAMM			n°/file	
13/01/17	date					
inspected by	date	Dishwashers			81959	
validated by	date	total blat	N° blat	Next blat		
		4	4	--	--	