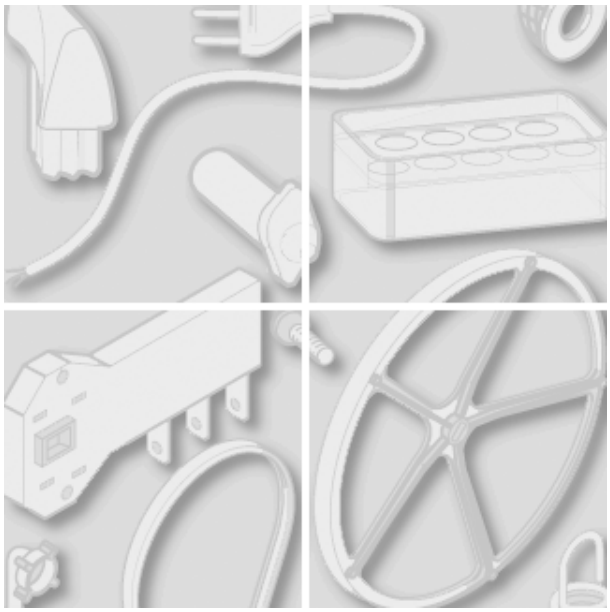
INDESIT company



Model type:
WIT51EU

Commercial code:
F034278

General notes

Technical Documentation guidelines

You can find herewith some generic information to simplify cunsulting of technical documentation:

1. Models of same range share the same exploded views, which report the richest set of spare parts:generally, a model does not necessarly have a related spare part for each particular shown on exploded views.

2. Some spare parts can not be represented directly on the exploded views (instruction booklets, specific kit, etc...). You can find those codes in the spare parts list with the same reference of particular where spares are installed or with references 099, 999. Instruction booklets, once managed, appear with 000 reference.

3. On the higher right site of each exploded view there is a serial number which indicates the beginning of the production of certain range:some models might have more than an exploded view for a given category, each distinguished by a different serial no.and linked to another spare parts list, In this case, serial no. is required to supply the right spare part code. Exploded view to be considered is the one with a more recent serial no. but previous than the one of the model that needs assistance.

4.Exploded views might require further updates even after publishing. Addition of new spares will go on following the already existing numeration references. Revision number of an exploded view is shown into last four digits of serial number into upper right hand corner.

5.The spare parts list associated to an exploded view shows related codes of spares managed for a certain model; for each spare part other informations are available:

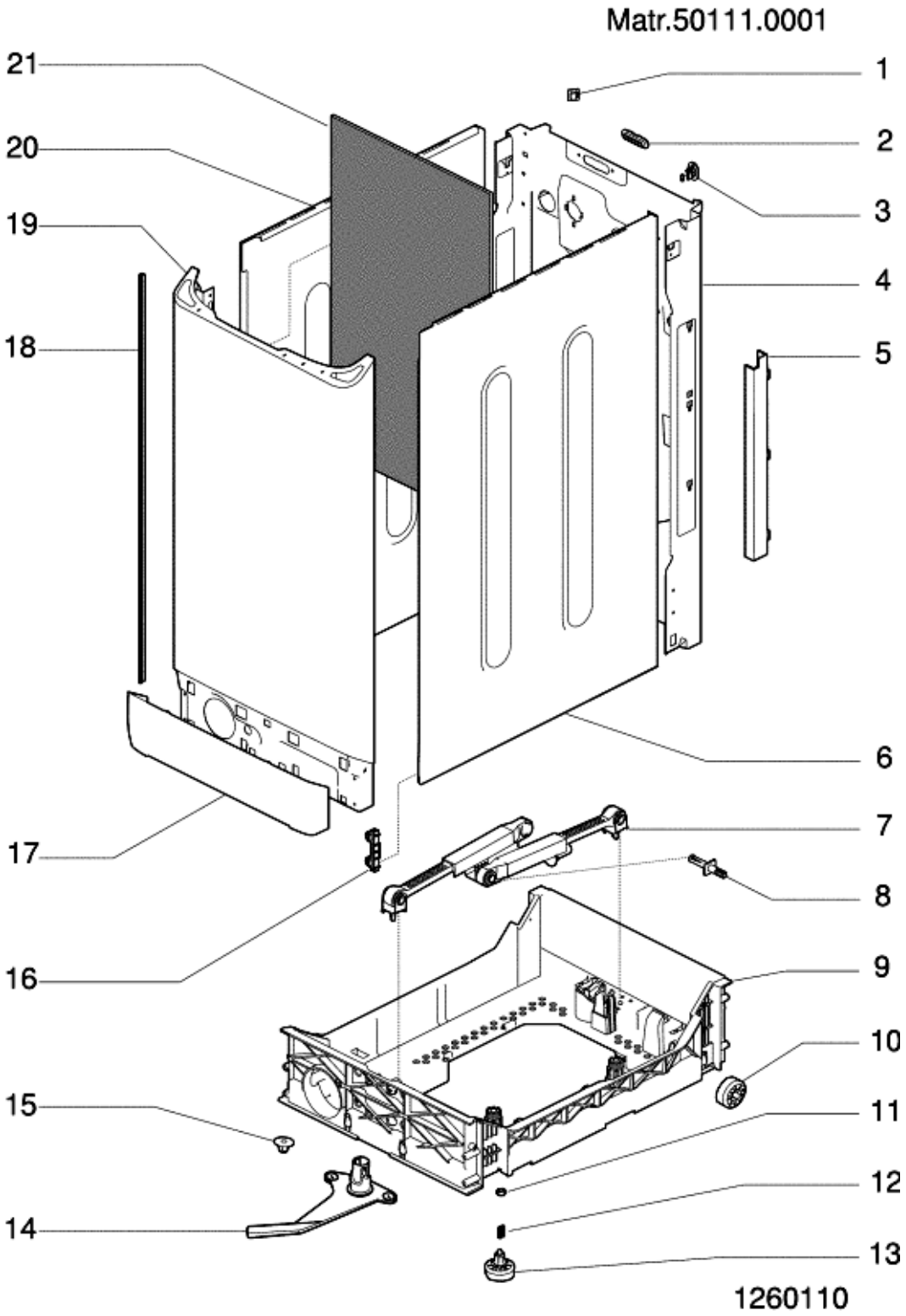
REF: reference no of spare into a table; SUBSTITUTE: list of spare(s) which can replace a code but that keeps same functional characteristics

INDUSTRIAL CODE: list of variables of a model (shown into model label) where such spare is used; NOTICE: code of information(s) to refer to complete technical intervention, track for changes or to find correct spare part code.

6. Some notices, into a same section are generic therefore cannot be directly linked to a spare part. In order to assist a model in the best way as possible, it is helpful to pay attention to all notices and constantly verify documentation updates

7.Technical documentation cover shows model name and its commercial codes

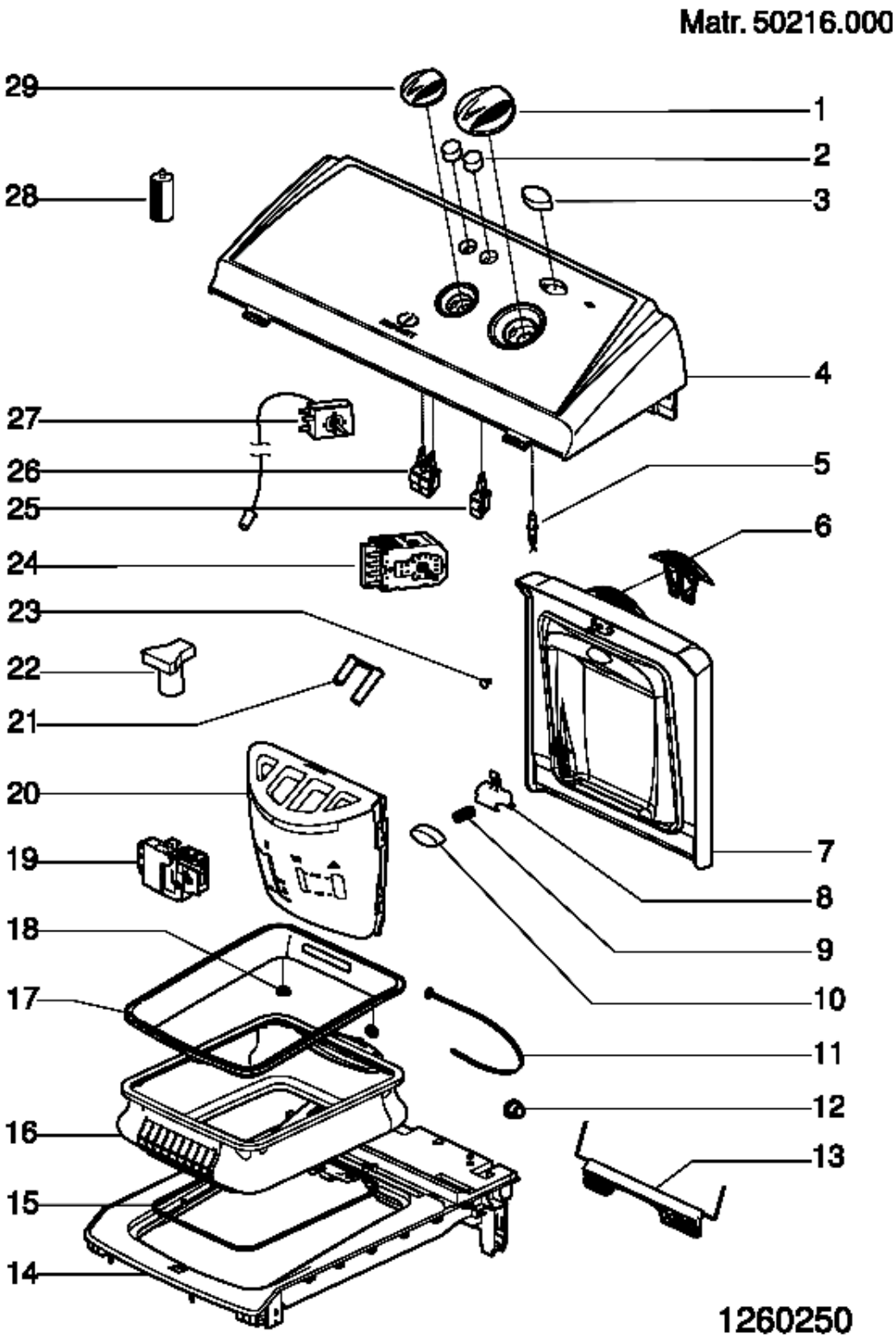
1260110 Exploded views



1260110 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
000	C00116023				instruction book cis-gb-fr-es-gr		
002	C00083909				blanking plate-rear(test plug) tl		
004	C00112632		00930...	1 x C00281816	back panel tl evoii		
				1 x C00281831			
004	C00281816	01001...			back panel tl new		
005	C00083901				wire protection		
006	C00083774			1 x C00084913	side panel right top ph2001		91342780000
				1 x C00117342			
006	C00117340			1 x C00117342	side panel right tl white(pw)		91342780900
007	C00083787			1 x C00196002	shock absorber 120n top ph2001		
008	C00055037				plastic expansion rivet	n1040414	
008	C00118593			1 x C00280757	plastic expansion peg		
009	C00093539				moving support top		
011	C00083788				nut foot		
012	C00059869				spring for foot d =11 mm h = 21		
013	C00083789		80226...		foot top ph2001 m8 h= 29 mm		
013	C00264322	80227...			foot h32.5 mm		
015	C00083786				nut ro-mob m6 d.28 1.5 top		
016	C00083780				block side panel cabinet		
017	C00111488			1 x C00116852	white27 base tl evoii		91342780000
017	C00116852				white(pw) base tl evoii		91342780900
018	C00065071				side panel trim (90701)		
019	C00085462			1 x C00117345	front panel top ph2001		91342780000
019	C00117345				front panel tl white(pw)		91342780900
020	C00083776			1 x C00084913	side panel left top ph2001		91342780000
				1 x C00117342			
020	C00117341			1 x C00117342	side panel left tl white(pw)		91342780900
099	C00064550				drain hose holder		
099	C00065871				blanking plug		
099	C00087458				hole plug		

1260250 Exploded views



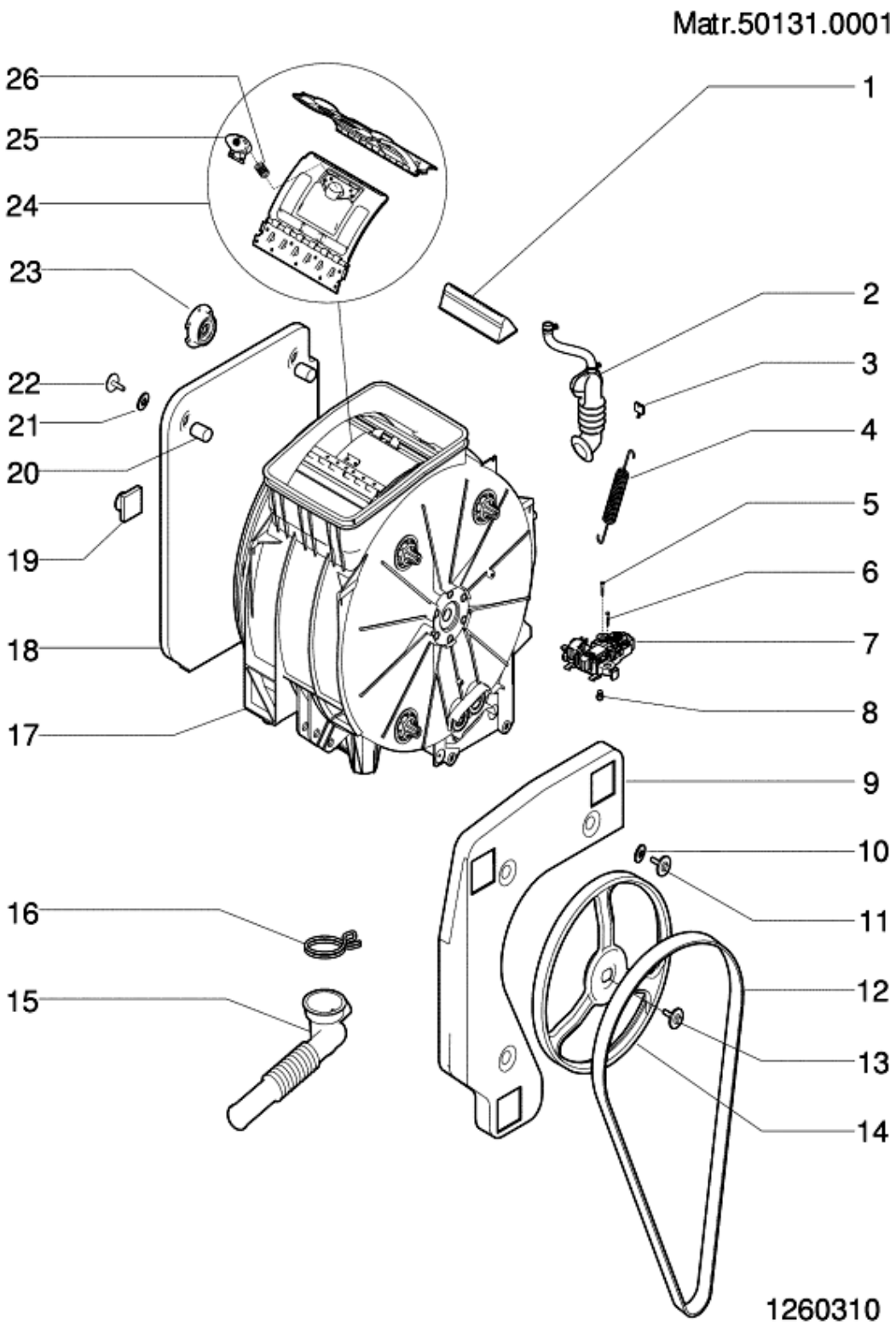
1260250 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
001	C00116027				timer knob white27 tl evoii		91342780000
001	C00116864				timer knob white(pw) tl evoii		91342780900
002	C00115960				pushbutton white27 tl evoii		91342780000
002	C00116853				pushbutton white(pw) tl evoii		91342780900
003	C00115964				pushbutton on-off white27 tl evoii		91342780000
003	C00116860				pushbutton on-off white(pw) tl		91342780900
004	C00116024			1 x C00116922	white27 dashboard wit51eu		91342780000
004	C00116922				white(pw) dashboard wit51eu		91342780900
005	C00096881			1 x C00112262	pilot light red 230v ra2,5 ind.		
006	C00112745			1 x C00116861	handle cover white27 indesit tl		91342780000
006	C00116861				handle cover white(pw) indesit tl		91342780900
007	C00112744			1 x C00116873	white27 cover indesit tl evoii		91342780000
007	C00116873				white(pw) cover indesit tl evoii		91342780900
008	C00083918				blocking stem dispenser		
009	C00083922				spring dispensertl ph2001		
010	C00084983			1 x C00116868	push-button dispenser white27 ph		91342780000
010	C00116868				push-button dispenser white(pw) tl		91342780900
011	C00031331			1 x C00033210	clamp		
013	C00087073				spring support		
014	C00115968			1 x C00116867	white27 lower cover tl evoii		91342780000
014	C00116867			1 x C00143125	white(pw) lower cover tl evoii		91342780900
015	C00057933				bellows clamp (tank front)		
016	C00111495				diaphragm tl evoii		
017	C00083924			1 x C00116866	white27 protection diaphragm tl		91342780000
017	C00116866				white(pw) protection diaphragm tl		91342780900
018	C00111496				rubber buffer tl evoii		
019	C00111494				door interlock tl evoii		
020	C00084343			1 x C00116869	dispenser white27 tl ph2001		91342780000
020	C00116869				dispenser white(pw) tl ph2001		91342780900
021	C00084359				cover siphon tl ph2001		
024	C00087558				timer elbi 0748/2		
025	C00058465				on-off switch (double pole)		
026	C00058466				switch nc		
027	C00115948				adjustable thermostat		
028	C00093974				steam condenser 16uf		

1260250 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
029	C00109377				components knob white27 indesit		91342780000
029	C00116378				t/stat or dryer knob pw		91342780900
099	C00093631				board ftn switch top		

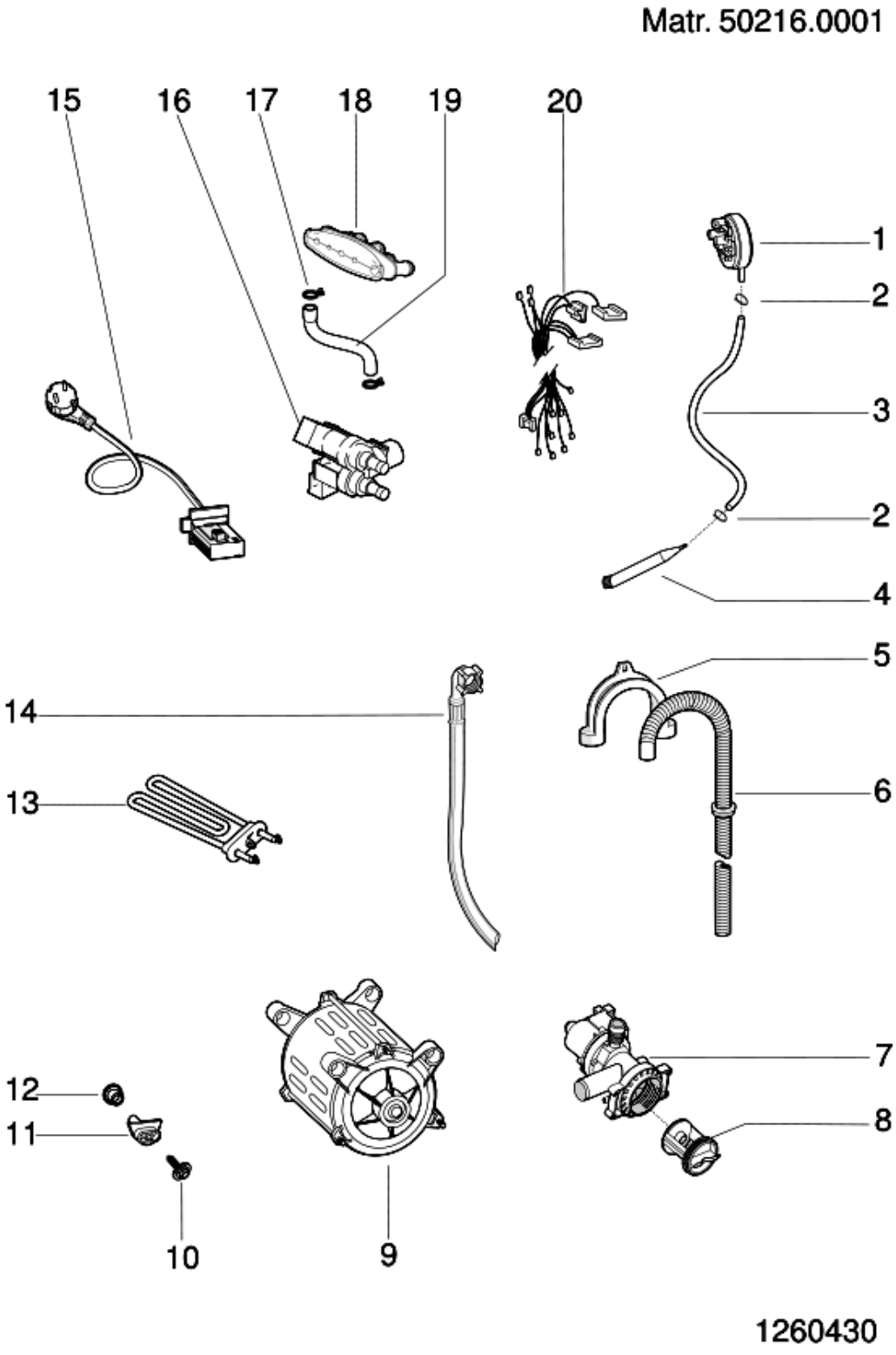
1260310 Exploded views



1260310 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
001	C00051504				lifter		
001	C00083894				lifter with weight		
002	C00112602		00930...		steam exhaust hose tl evoii		
002	C00281835	01001...			steam exhaust hose tl rec.st.by		
003	C00065320				anchorage pad - suspension		
004	C00083798				suspension spring - tank tl ph2001		
004	C00085463				front suspension spring - tank tl		
009	C00087447				counterweight dx tl ph2001		
010	C00041605				conic washer		
011	C00083797				screw sw. 8x27 tc-t30		
012	C00087628				belt 1124j5 tl 600rpm		
013	C00064786			1 x C00143260	bolt m8x23 torx tefl		
014	C00087486				drum pulley d210 ph		
015	C00111502				hose tank to filter oko tl evoii		
016	C00074054				binding		
017	C00111505		00930...	1 x C00281816 1 x C00281835 1 x C00282093	plastic tank 600/1000 tl evoii##	n4009a02	
017	C00282093	01001...			plastic tank 600/1000 tl ##		
018	C00083896			1 x C00195213	counterweight sx tl ph2001		
019	C00055303				insulation panel		
021	C00041605				conic washer		
022	C00083797				screw sw. 8x27 tc-t30		
023	C00087966				support		
024	C00080691				kit boltz and nutz tl	n1040245	
024	C00112743			1 x C00252375	load orifice soft 'tl evoii'	n1040245	
025	C00114990				blue push-button tlevoii	n1040345	
026	C00114989				button spring tl evoii	n1040345	
099	C00091902				kit package tl ph2002		

1260430 Exploded views



1260430 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
001	C00115951			1 x C00111514	pressure switch 1 liv. tl evoii		
002	C00092412				hose clamp		
003	C00083897				pipe pressostat tl ph2001		
004	C00092173				air trap x oko		
005	C00036145			1 x C00019902	plastic support for drain hose		
006	C00051563				drain hose - to sink		
007	C00111409			1 x C00141862	self cleaning pump tl evoii	n1040382	
007	C00141862			1 x C00281986 1 x C00302918	self cleaning pump tl evoii		
008	C00045027				pump filter kit	n1040382	
008	C00141034				filter element kit		
008	C00297161				filter element kit copreci		
009	C00093973				motor 2/16 imep p40 ph		
010	C00084333		90112...	1 x C00268497	screw m8x35 tc-t30		
010	C00268497	90113...			screw m8x35 tc-t30		
011	C00083911		90112...		fixing nut		
012	C00083914				motor rubber bush		
013	C00110148				heater 1700w-230v tl		
014	C00003070				mains inlet hose cold 25c 10bar		
014	C00005572				sealing washer-mains inlet hose		
015	C00091632				supply cable 3x1 schuko 1,5 m +		
016	C00096350			1 x C00116159	electrovalve 1e2u p.2.5		
016	C00109798			1 x C00116161	protection electrovalve tl		
017	C00054734				binding		
018	C00083941				distribution assembly tl		
019	C00097841				hose fill valve l=145		
020	C00115970				wiring 2m-1/2-ec-1l top loading		

Notices

n1040245: Brembate washing machine basket doors re

For all washing machine models produced in the Brembate factory and relevant to this note, in replacing the loading mouth code 083895/112743/252375 proceed as follows:
-remove the 18 rivets (9 on the right, 9 on the left) hooking the two doors to the loading mouth on the machine;
-take replacement part 083895/112743/252375 and carry out the same operation described in the previous point;
-hook the two new doors and the new loading mouth on the basket of the machine using the nut and bolts kit code 080691 (formed of 18 screws + 18 washers + 18 nuts);
-use silicone (SAT code 081629) for hooking the loading mouth on the basket.

n1040345: Replacement of drum lock button TL EVOII.

Tools and material needed: pliers, screwdriver, gauge, spring P/N Sat 114989, button P/N Sat 114990.

1) turn the central tip of the catch in the direction shown (FIG.1);

2) bring the tip to a vertical position and ensure that the broken button is disengaged from the catch restraint and can be removed (FIG.2);

3) remove the remaining part of the button with the aid of a screwdriver, taking care not to scratch the doors (FIG.3);

4) pre-assemble spring to button (FIG.4);

5) insert button between catch and door (FIG.5);

6) bring the button into position and arrange the spring in its location in the door (FIG.6);

7) turn the central tip of the catch in the direction shown to return it to its starting position (FIG.7);

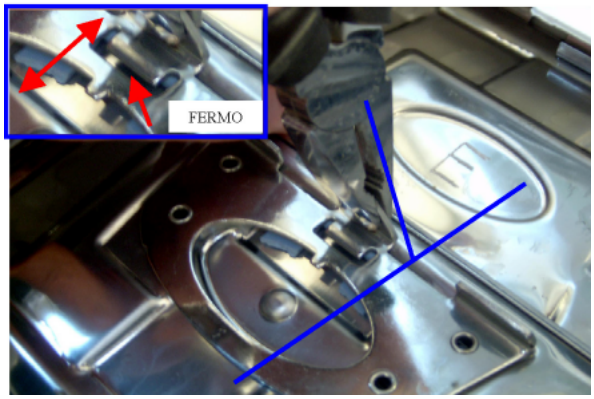
8) check the distance between button and catch (FIG.8);

9) check correct operation of the button when opening and closing the doors (slight inclination errors of the catch can result in faulty closing of the doors) (FIG.9).

N1040345fig1



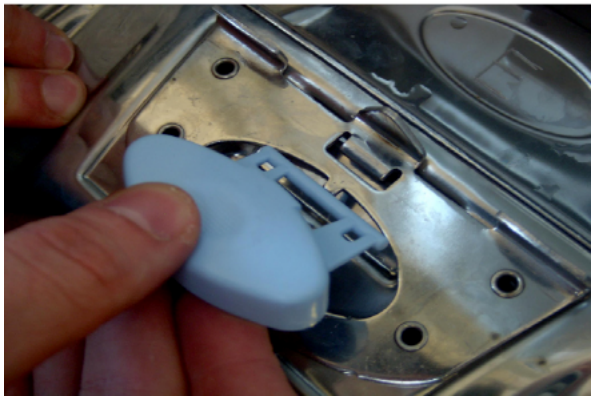
N1040345fig2



N1040345fig3



N1040345fig5



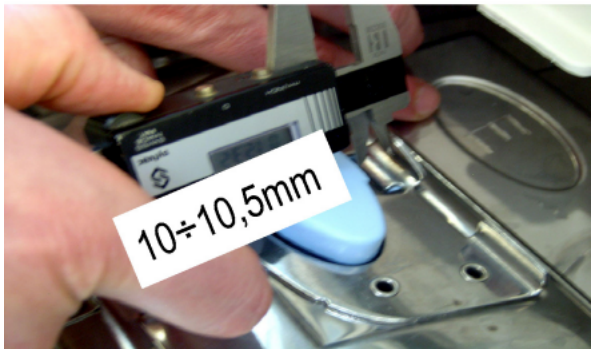
N1040345fig6



N1040345fig7



N1040345fig8



N1040345fig9



From serial no. 50404.0001, the new "Polar White" colour is used on all washing machines produced in factory 91 in place of White 27.
The third last number of the Industrial Code given on the rating plate of the modified models is 9 (e.g. 91298310900).
To determine the new Polar White codes, it is necessary to know the industrial code or serial number of the appliance being repaired.
The new items, which bear the initials "PW" in place of "B27", are not aesthetically interchangeable with premodification items as the whites are different. Both colours will be available for some time.

n1040382: Drain pump with bayonet-style filter - top Loading Brembate

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From serial no. 51021.0001 a new drain pump with bayonet-style filter has been installed on all top loading washing machines manufactured in Brembate.

New parts:
C00141862 - Drain pump
C00141034 - Pump filter kit

Premodification parts:
C00111409 - Drain pump
C00045027 - Pump filter kit

The new parts can be used instead of premodification ones.

n1040414: New expander installed on Top Loading Brembate.

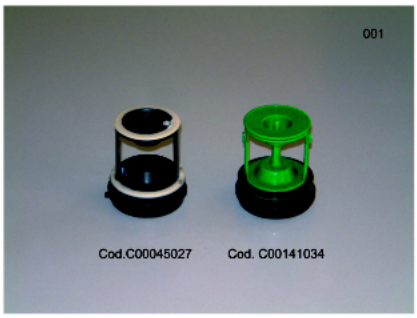
From serial no. 50213.0001 the new expander C00118593 has replaced the original part C00055037.
The new expander can also be used on premodification versions of the models referred to in this bulletin.

n4009a02: Motor fixing changed on Top Loading washing machines

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Top Loading washing machines have changed the fix of motor to the tub.
The tub design is changed in the motor fixing side and two new screws code C00268497 are introduced instead of the old screws C00084333 and the old nut:

C00266015 nut of products with Triphase motor;



C00258673 nut of products with Collector motor.

Spare parts warehouse will go on to manage only the new tubs with the same spare part codes:

C00111505 - Tub 600/1000 rpm

C00111573 - Tub 1200 rpm

C00252343 - Tub 1400 rpm

In assistance on premodification products with the new tubs, you have to fix the motor using the new screws C00268497 instead of the screws and nut that you find in the product.

Dete of modify in production:

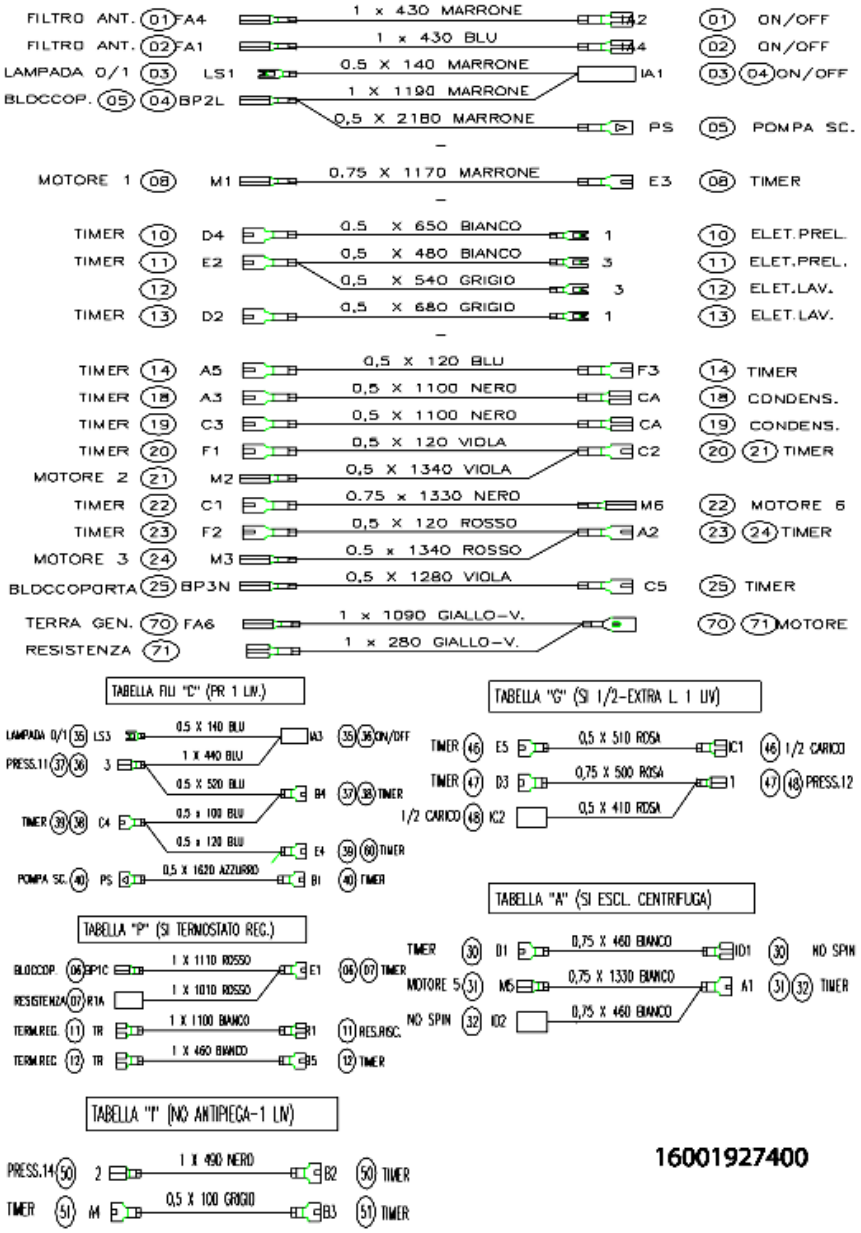
s/n 80818.0001 - all models 1400 rpm Collector and Triphase motor

s/n 80818.0001 - all models 600 – 800 – 1000 – 1200 rpm Triphase motor

s/n 90113.0001 - all models 600 – 800 – 1000 – 1200 rpm Collector motor

Electric schemes and links

Cod. 16001927400



Legend

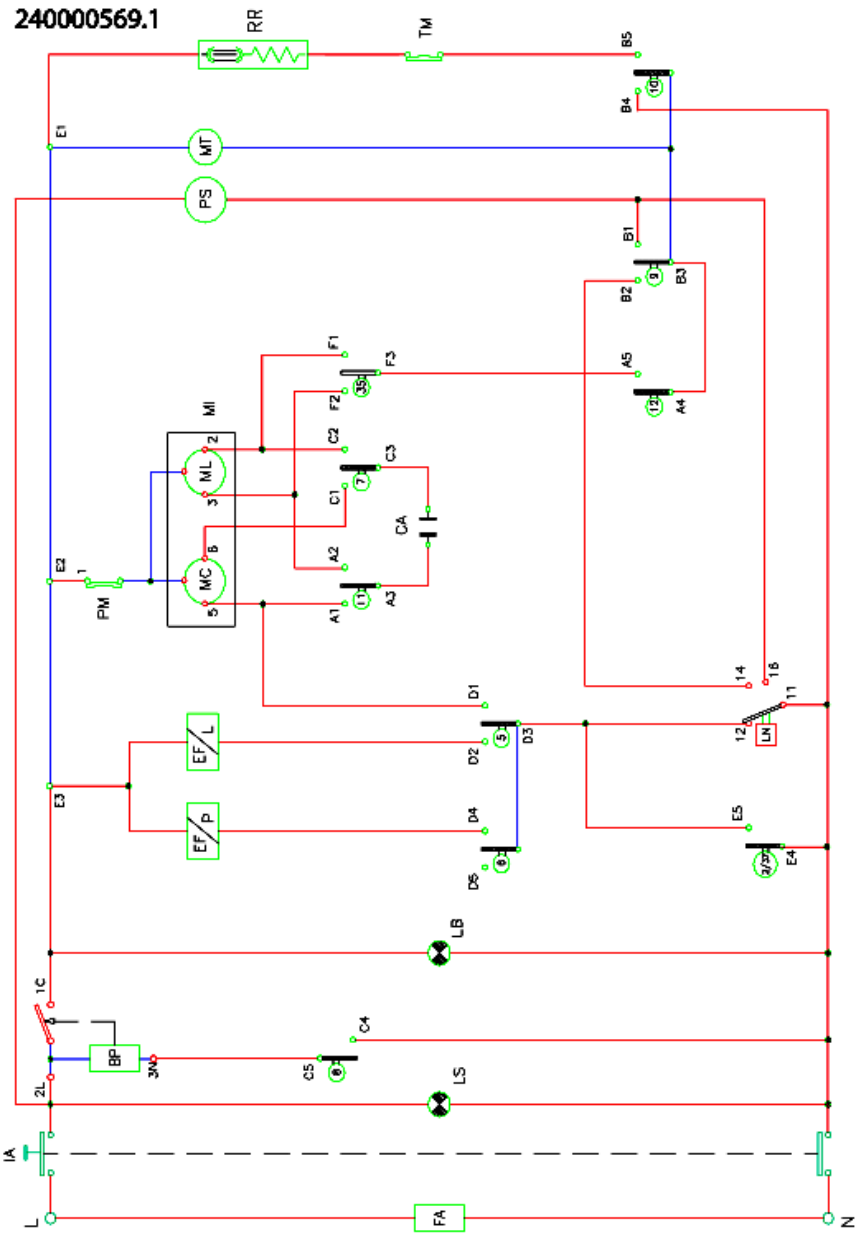
Legend: 16001927400

AQS	Aquastop electrovalve	Mzbn/MTA	zbn timer motor
B	Buzzer	N	Neutral or Terminal Board
BC	Blocco Cesto	NC	Spin cycle exclusion
BF	Terminal board contact, motor fan and dryer	P	Pressure switch
BP	Buzzer	P1	1st level pressure cut-off switch
C	Condensator	P2	2nd level pressure cut-off switch
CA	Condensator	PA	High speed potentiometer
DV	Switching device	PB	Low speed potentiometer
EF/CL	Electro-Valve Cold Water / Bleach	PL	Pure Wool
EF/L	Electro-Valve Cold Water / Wash	PM	Motor Thermoprotector
EF/P	Electro-Valve Cold Water / Prewash	PR	Timer programmer or Pressure switch
ER	Exclude Heating Element	PS	Drain pump
ET	Thermostat disactivation	R	Heating element
EV	Electrovalve	RE	Relay
EVA	Dryer electrovalve	RR	Heating element
EVC	Hot water electrovalve	RV	Speed regulator
EVF	Elettrovalvola acqua fredda	Ras/RA	Dryer heating element
EVL	Wash electrovalve	S	LED
EVP	Pre Wash electrovalve	SL	Line LED
FA	Antijamming filter	SO	Door LED
FD	Delicate drying cycle thermostat	SR	Heating LED
FE	Strong drying cycle thermostat	ST	Temperature selector
FRT	Thermofusible Heating Element	SV	Speed Selector for Spin
I	Inverter	T	Timer contacts
I1..2..3..	Switches/switching devices	TA	Drying timer contacts
IA	Switch On/Off	TB	Low Temperature Thermostat
IC	Switch N.C. - 1/2 Load	TC	Spider wheel earth
ID	Switch display	TFL	Flange earth
IE	Water Saving Device	TG	Main earth
IF	Switch - Spin Reduction	TH	Thermostat
IP	Door switch	TH1	1st temperature thermostat
IR	Line switch	TH2	2nd temperature thermostat
IS	Water-stop	TH3	3rd temperature thermostat

L	Line or Lamp	THF	Operating thermostat
LB	Low Level	THR	Adjustable thermostat
LN	Normal Level	TM	Motor earth
LS	Pilot lamp	TMB	Main cabinet earth
M	Earth-symbol	TMP	Motor thermal protector
MC	Spin cycle motor	TMS	Thermostop
MI	MOTOR WITH PULLEY	TP	Thermal protector
ML	Wash cycle motor	TPS	Drain pump earth
MO	Terminal Board	TR	Heating element earth
MP	Door dip-switch	TS	Safety thermostat
MR	Thermal Lock	TT	Timer earthing connection
MT	Timer motor	TTH	Earthing Thermostat
MV	Motor fan	TV	Tank earth
MV -Ras	Dryer heating element	ZBN	Timer

Electric schemes and links

Cod. 240000569.1



Legend

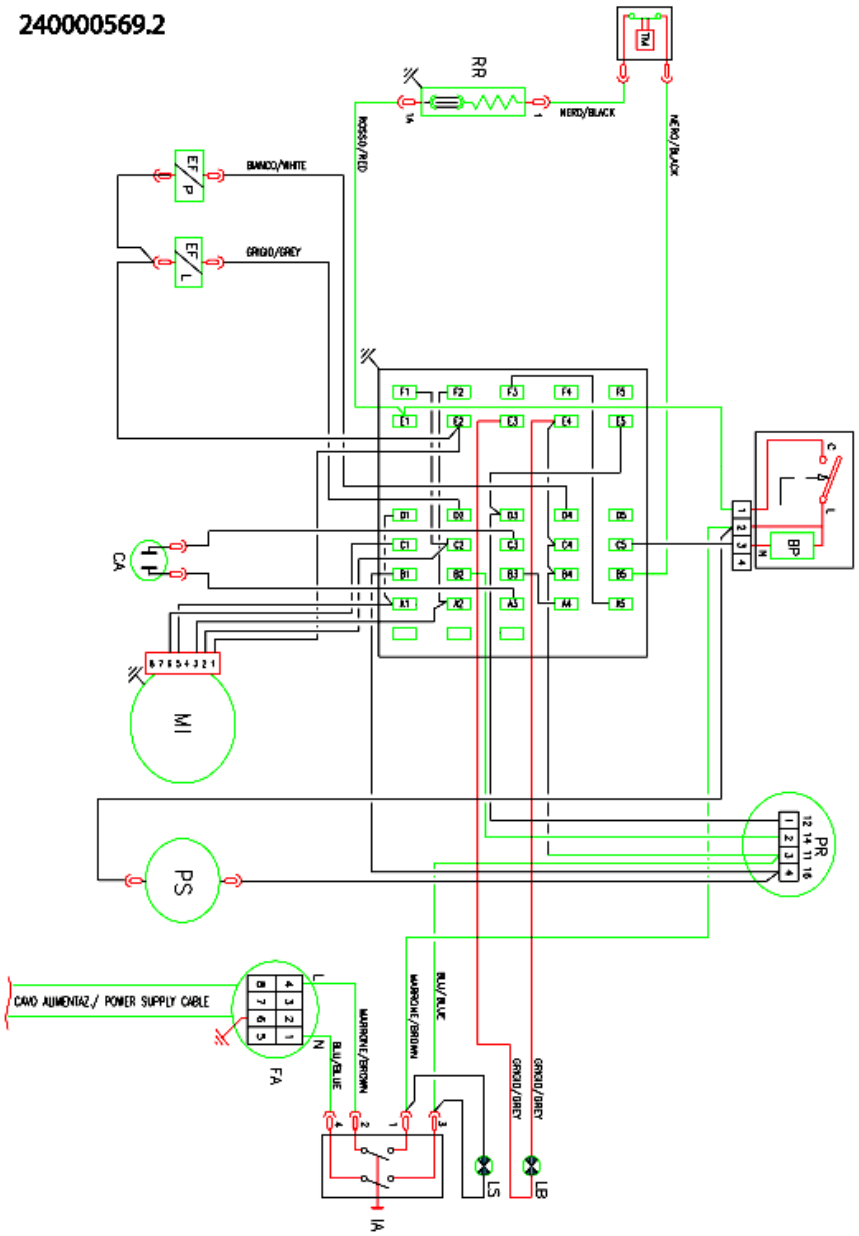
Legend: 240000569.1

AQS	Aquastop electrovalve	Mzbn/MTA	zbn timer motor
B	Buzzer	N	Neutral or Terminal Board
BC	Blocco Cesto	NC	Spin cycle exclusion
BF	Terminal board contact, motor fan and dryer	P	Pressure switch
BP	Buzzer	P1	1st level pressure cut-off switch
C	Condensator	P2	2nd level pressure cut-off switch
CA	Condensator	PA	High speed potentiometer
DV	Switching device	PB	Low speed potentiometer
EF/CL	Electro-Valve Cold Water / Bleach	PL	Pure Wool
EF/L	Electro-Valve Cold Water / Wash	PM	Motor Thermoprotector
EF/P	Electro-Valve Cold Water / Prewash	PR	Timer programmer or Pressure switch
ER	Exclude Heating Element	PS	Drain pump
ET	Thermostat disactivation	R	Heating element
EV	Electrovalve	RE	Relay
EVA	Dryer electrovalve	RR	Heating element
EVC	Hot water electrovalve	RV	Speed regulator
EVF	Elettrovalvola acqua fredda	Ras/RA	Dryer heating element
EVL	Wash electrovalve	S	LED
EVP	Pre Wash electrovalve	SL	Line LED
FA	Antijamming filter	SO	Door LED
FD	Delicate drying cycle thermostat	SR	Heating LED
FE	Strong drying cycle thermostat	ST	Temperature selector
FRT	Thermofusible Heating Element	SV	Speed Selector for Spin
I	Inverter	T	Timer contacts
I1..2..3..	Switches/switching devices	TA	Drying timer contacts
IA	Switch On/Off	TB	Low Temperature Thermostat
IC	Switch N.C. - 1/2 Load	TC	Spider wheel earth
ID	Switch display	TFL	Flange earth
IE	Water Saving Device	TG	Main earth
IF	Switch - Spin Reduction	TH	Thermostat
IP	Door switch	TH1	1st temperature thermostat
IR	Line switch	TH2	2nd temperature thermostat
IS	Water-stop	TH3	3rd temperature thermostat

L	Line or Lamp	THF	Operating thermostat
LB	Low Level	THR	Adjustable thermostat
LN	Normal Level	TM	Motor earth
LS	Pilot lamp	TMB	Main cabinet earth
M	Earth-symbol	TMP	Motor thermal protector
MC	Spin cycle motor	TMS	Thermostop
MI	MOTOR WITH PULLEY	TP	Thermal protector
ML	Wash cycle motor	TPS	Drain pump earth
MO	Terminal Board	TR	Heating element earth
MP	Door dip-switch	TS	Safety thermostat
MR	Thermal Lock	TT	Timer earthing connection
MT	Timer motor	TTH	Earthing Thermostat
MV	Motor fan	TV	Tank earth
MV -Ras	Dryer heating element	ZBN	Timer

Electric schemes and links

Cod. 240000569.2



Legend

Legend: 240000569.2

AQS	Aquastop electrovalve	Mzbn/MTA	zbn timer motor
B	Buzzer	N	Neutral or Terminal Board
BC	Blocco Cesto	NC	Spin cycle exclusion
BF	Terminal board contact, motor fan and dryer	P	Pressure switch
BP	Buzzer	P1	1st level pressure cut-off switch
C	Condensator	P2	2nd level pressure cut-off switch
CA	Condensator	PA	High speed potentiometer
DV	Switching device	PB	Low speed potentiometer
EF/CL	Electro-Valve Cold Water / Bleach	PL	Pure Wool
EF/L	Electro-Valve Cold Water / Wash	PM	Motor Thermoprotector
EF/P	Electro-Valve Cold Water / Prewash	PR	Timer programmer or Pressure switch
ER	Exclude Heating Element	PS	Drain pump
ET	Thermostat disactivation	R	Heating element
EV	Electrovalve	RE	Relay
EVA	Dryer electrovalve	RR	Heating element
EVC	Hot water electrovalve	RV	Speed regulator
EVF	Elettrovalvola acqua fredda	Ras/RA	Dryer heating element
EVL	Wash electrovalve	S	LED
EVP	Pre Wash electrovalve	SL	Line LED
FA	Antijamming filter	SO	Door LED
FD	Delicate drying cycle thermostat	SR	Heating LED
FE	Strong drying cycle thermostat	ST	Temperature selector
FRT	Thermofusible Heating Element	SV	Speed Selector for Spin
I	Inverter	T	Timer contacts
I1..2..3..	Switches/switching devices	TA	Drying timer contacts
IA	Switch On/Off	TB	Low Temperature Thermostat
IC	Switch N.C. - 1/2 Load	TC	Spider wheel earth
ID	Switch display	TFL	Flange earth
IE	Water Saving Device	TG	Main earth
IF	Switch - Spin Reduction	TH	Thermostat
IP	Door switch	TH1	1st temperature thermostat
IR	Line switch	TH2	2nd temperature thermostat
IS	Water-stop	TH3	3rd temperature thermostat

L	Line or Lamp	THF	Operating thermostat
LB	Low Level	THR	Adjustable thermostat
LN	Normal Level	TM	Motor earth
LS	Pilot lamp	TMB	Main cabinet earth
M	Earth-symbol	TMP	Motor thermal protector
MC	Spin cycle motor	TMS	Thermostop
MI	MOTOR WITH PULLEY	TP	Thermal protector
ML	Wash cycle motor	TPS	Drain pump earth
MO	Terminal Board	TR	Heating element earth
MP	Door dip-switch	TS	Safety thermostat
MR	Thermal Lock	TT	Timer earthing connection
MT	Timer motor	TTH	Earthing Thermostat
MV	Motor fan	TV	Tank earth
MV -Ras	Dryer heating element	ZBN	Timer