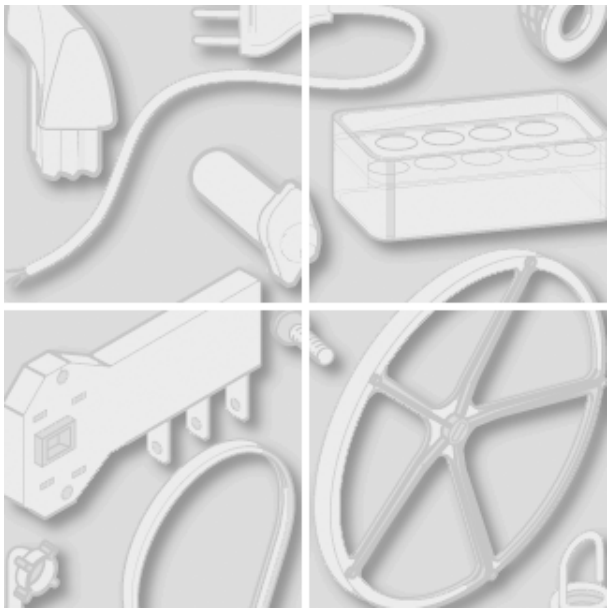
INDESIT company



Model type:
WP62EX

Commercial code:
F027760

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:

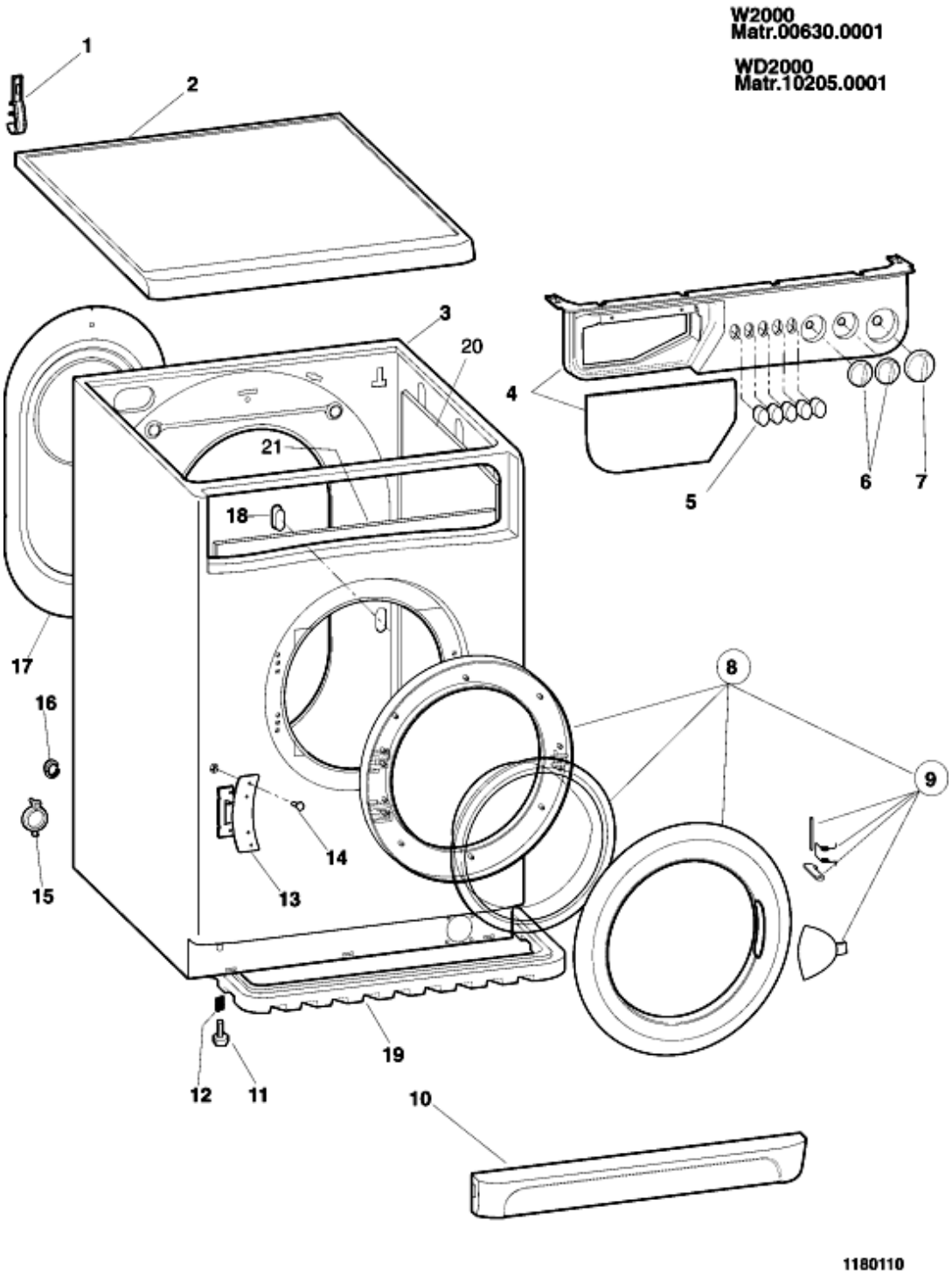
REF: reference no of spare into a table; SUBSTITUTE: list of spare(s) which can replace a code but that keeps same functional characteristics

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

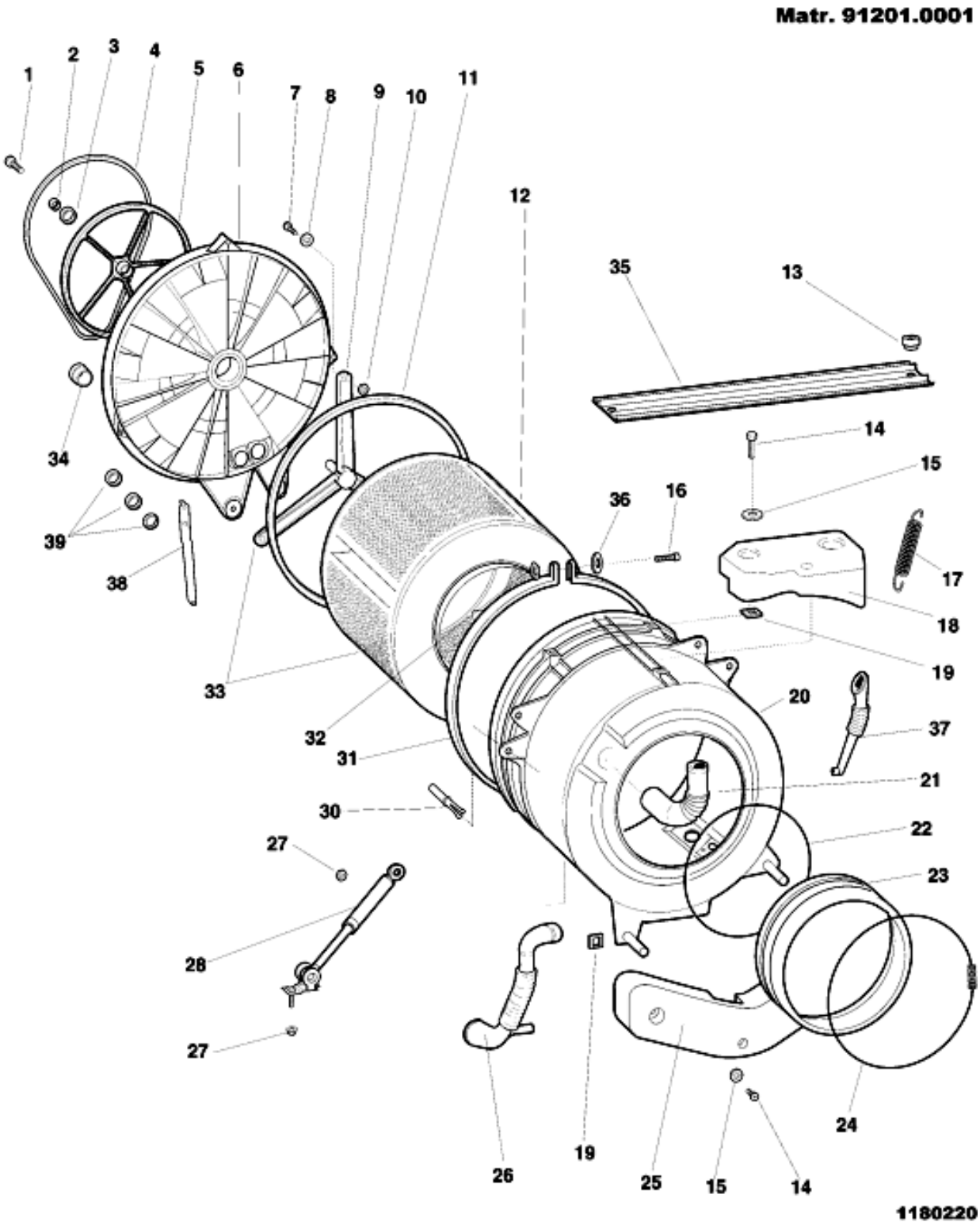
1180110 Exploded views



1180110 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
000	C00088253				user instructions booklet i-bg-ro		
000	C00119282				kit package bolt		
001	C00019685				drain hose hook		
002	C00075420				top - white		
003	C00075417			1 x C00090583	cabinet	n1040276	
003	C00083796				cap for electrovalve		
003	C00090583				cabinet white		
004	C00088252				control panel & handle		
005	C00075317				push button white		
006	C00081917				components knob		
007	C00081918				wash timer knob white		
008	C00081890				door frame assy		
009	C00075323				door handle kit		
010	C00075418				plinth white		
011	C00143730			1 x C00264036	foot m8 h=2,9 cm rohs thread 8		
012	C00059869				spring for foot d =11 mm h = 21		
013	C00075325			2 x C00096210	hinge door 3.5 mm indesit		
				1 x C00255430			
014	C00002497				nut m4x3,2x7		
014	C00019846				civata t 1/2 t m4x12		
014	C00057568			1 x C00065185	bolt kfr		
015	C00044085				plug cabinet		
016	C00064755				drain hose collar		
017	C00046924				rear cover white		
099	C00040932				self locking nut m6		
099	C00044115				spacer l = 34 mm		
099	C00056932				bolt		
099	C00058925				spacer		
099	C00065878				bracket		
099	C00065879				bolt		

1180220 (... - 31023...) Exploded views



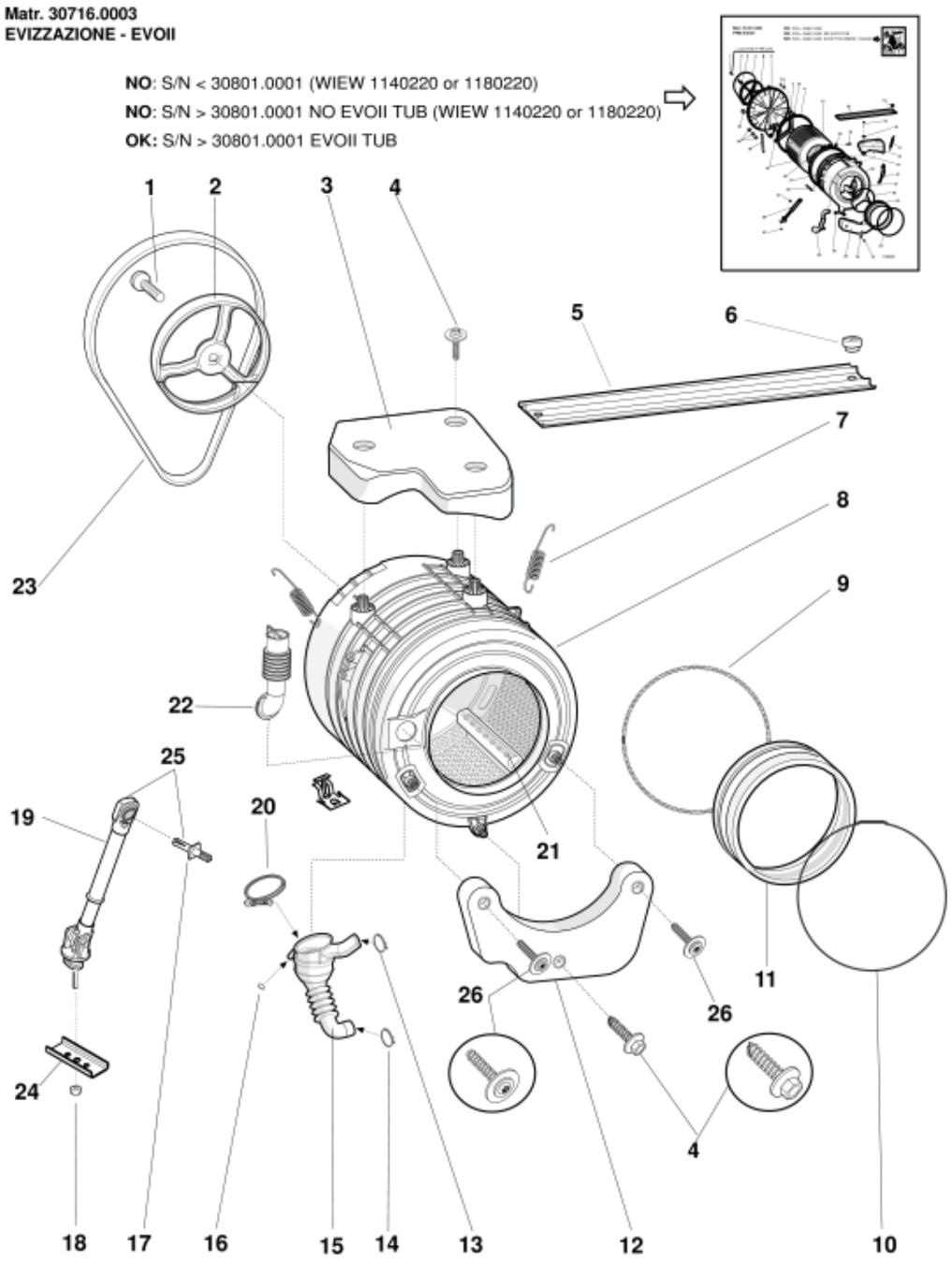
1180220 (... - 31023...) Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
001	C00034335				bolt - drum pulley fixing m10	n1040259	
001	C00038358				bolt m8x16 (dry loc)		
002	C00034337				washer 10,5 x 21	n1040259	
002	C00058039				washer 10,5 x 25 x 3	n1040259	
002	C00091295				washer pulley 9x24x2		
004	C00056443				belt j4 j4 1279/80/85 mm	n1040305	
005	C00055043				drum pulley d= 280 mm	n1040259	
005	C00089616				drum pulley 400-600 giri	n1040259	
006	C00081781			1 x C00038358	tank lid cover plastic	n1040259	
				1 x C00089642			
006	C00089490			1 x C00089642	set tub front plastic kit 400-600	n1040259	
				1 x C00089734		n1040297	
009	C00038453			1 x C00034335	bearing spider - on drum	n1040259	
				1 x C00038358			
				1 x C00089734			
009	C00089489				bearing spider on drum m8 400-		
011	C00040897				tank cover lid seal - plastic tank		
012	C00036059			1 x C00089735	stainless drum		
013	C00047133				spring support top white 1 per pick		
014	C00014342				bolt m8x75 te		
014	C00055019				bolt m8x60 te		
014	C00081630				self-tapping screw l 60 / 56 mm x		
014	C00092016				screw + washer m8 x 63		
015	C00034336				washer d33xd9xsp2	n1040279	
015	C00055018				washer m8	n1040279	
016	C00104428			1 x C00014855	bolt m8 x 80 - tank back clamp		
017	C00055017				tank spring		
018	C00066615				upper counterweight	n1040279	
019	C00055038				plate	n1040279	
020	C00066420			1 x C00066421	plastic tank kit		
021	C00066183				hose dispenser to tank		
022	C00041843				washer 8,5x17x1,5		
022	C00057933				bellows clamp (tank front)		
023	C00057932				door seal (hl)		
024	C00064546				clamping ring - door seal front		

1180220 (... - 31023...) Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
025	C00081633				front counterweight 9,8 kg.		
026	C00054777				hose-tank to pump		
027	C00065152				nut romob m6x22x1,5		
028	C00055039				shock absorber 120 n		
030	C00055037				plastic expansion rivet		
031	C00042410				clamping band tank cover lid		
032	C00040935				lock nut m8		
033	C00038450			1 x C00089735	drum + spider assembly 600-800-	n1040259	
033	C00089488				drum + spider assembly 400-		
034	C00020181				blank grommet - thermostat		
035	C00055397				tank cradle channel top		
036	C00058676			1 x C00041843	washer 8,4x14x1,6		
037	C00056455				hose-deter.recovery tank/pump		
038	C00066597				earth plate	n1040297	
039	C00066691			1 x C00090555	bearing kit	n1040259	
039	C00090554				bearing kit 400-600 rpm		
099	C00057566				bolt hi-lo 4 x10		

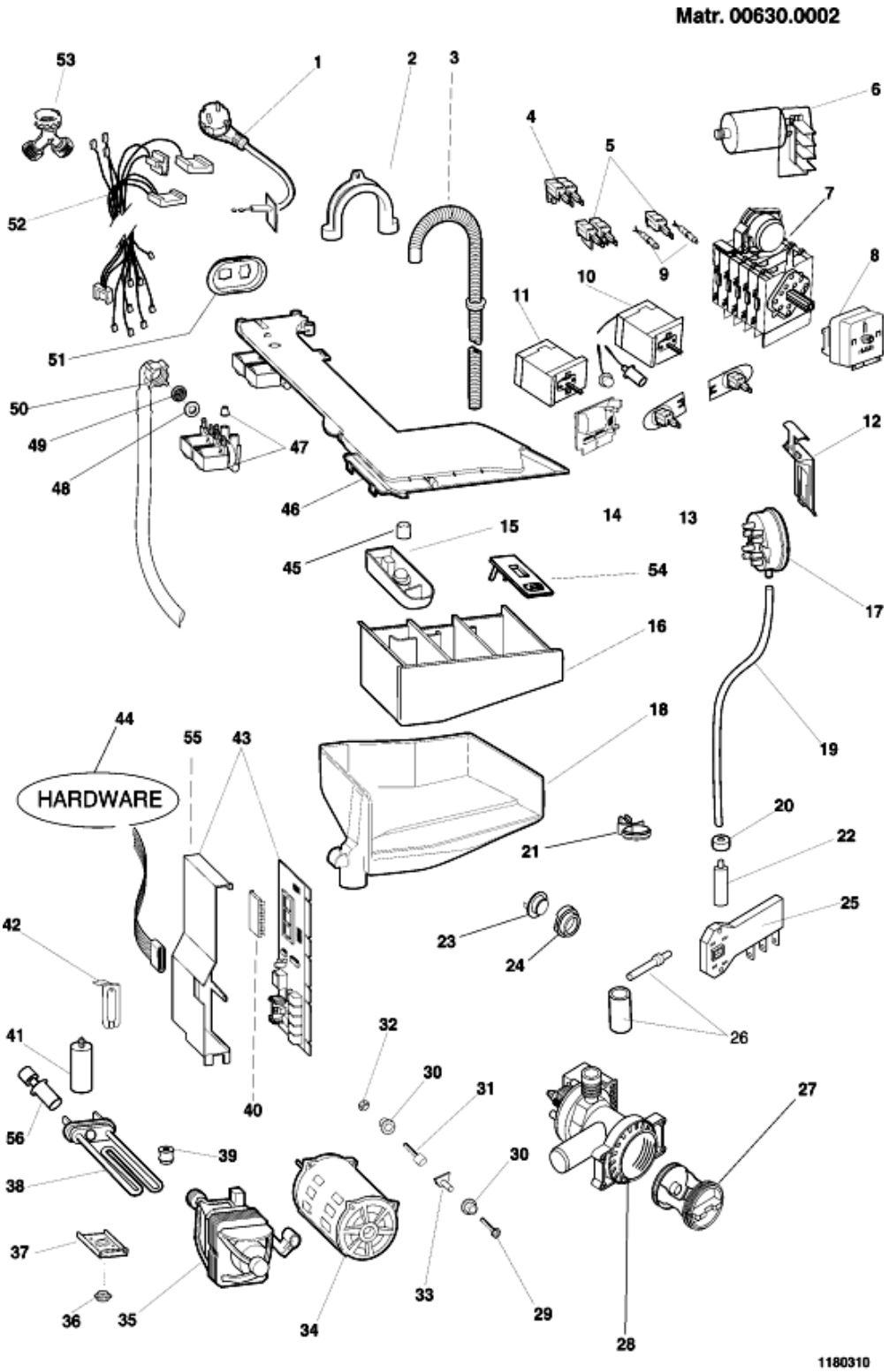
1180250 (31024...- ...) Exploded views



1180250 (31024...- ...) Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
001	C00064786			1 x C00143260	bolt m8x23 torx tefl		
002	C00097267				drum pulley d=210 mm h=15 mm		
003	C00094710				top ballance weight 15kg		
004	C00094741			1 x C00118612	screw locking counterweight/tub		
004	C00194611				screw.pl28 9.5x50 tmtfr t40	n4011c00	
005	C00055397				tank cradle channel top		
006	C00047133				spring support top white 1 per pick		
007	C00097753				tank spring		
008	C00097236				tank plastic 40l+pul d280		
009	C00092155				door seal- rear retainer		
010	C00064546				clamping ring - door seal front		
011	C00093345				door seal (hl)	n1040282	
012	C00094711				front ballance weight 9,4kg		
013	C00008612				tube clamp 34,6-36,4		
014	C00092411			1 x C00094908	hose clamp		
015	C00094312				hose tank to filter oko ws - abs		
016	C00092412				hose clamp		
017	C00055037				plastic expansion rivet		
018	C00065152				nut romob m6x22x1,5		
019	C00055039				shock absorber 120 n		
020	C00094908				hose clamp		
021	C00097565				lifter		
022	C00066183				hose dispenser to tank		
023	C00081730				belt 1106j4		
024	C00110233				cabinet plate		
026	C00194612				screw larger diameter 11.3x50 kit	n4011c00	
099	C00001109				loctite 270 10 gr.		
099	C00033026			1 x C00292523	ambljgon grease ta 100 gr.		

1180310 Exploded views



1180310 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
001	C00064563				supply cable 3x1 schuko 1,5 m	n1040276	
001	C00091632				supply cable 3x1 schuko 1,5 m +		
002	C00019902				plastic -u- to make drain hose		
003	C00027466				drain hose - to sink l=1860mm		
005	C00058465				on-off switch (double pole)	n1040251	
005	C00058466				switch nc		
005	C00063971				on-off switch		
006	C00065987			1 x C00143383	radio interference suppressor		
007	C00065975				timer elbi 0748/1.a /0748/2.a plate	n1040178	
009	C00075456				red pilot lamp indesit		
009	C00089024				pilot light red 230v ra2,5	n1040263	
010	C00081939				adjustable thermostat		
012	C00050186				bracket - pressure switch		
016	C00075352			1 x C00097732	soap dispenser drawer	n1040305	
016	C00097732				soap dispenser drawer		46277600030
017	C00057877				pressure switch 1 level 225 / 110	n1040305	
017	C00097735				pressure switch evoii 1 level 185-		46277600030
018	C00081560			1 x C00097732 1 x C00099206	dispenser body	n1040314	46277600000
018	C00099206				dispenser body		46277600030
019	C00034325			1 x C00103833 1 x C00103834	pressure switch hose l 560 mm	n1040305	
019	C00094746				pipe pressostat l=505		46277600030
020	C00019755				anti-vibration bush (foam)		
022	C00092173				air trap x oko		46277600030
022	C00103883				air trap cap one way 117 mm	n1040305	
024	C00020181				blank grommet - thermostat		
025	C00011140				door interlock		
027	C00045023				filter handle		
027	C00045025				filter seal		
027	C00045027				pump filter kit		
028	C00085618			1 x C00119307	self cleaning pump 240v./50hz.idc		
029	C00052497			1 x C00082723	bolt m6x30		
029	C00094744				screw locking motor/tub		
030	C00104675				motor rubber bush		

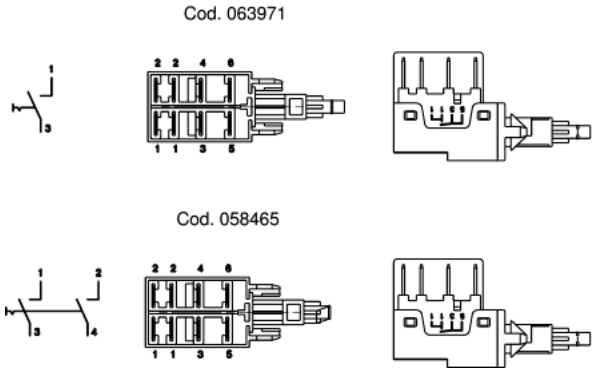
1180310 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
031	C00040931				bush - motor pivot (plastic)		
032	C00040935				lock nut m8		
032	C00041843				washer 8,5x17x1,5		
033	C00050187				fixing nut		
034	C00059686				motor 2/16 poles 230/240v	n1040305	
034	C00066087				motor 2/16 poles 230v 50hz		46277600030
038	C00082601				heating element+termal cut-out	n1040305	
038	C00094715				heating element 1700w		46277600030
039	C00058523				pillar retainer-heating element		
041	C00074643			1 x C00045957	capacitor + bracket 16 mf		
046	C00075812				hopper cover 1 ev	n1040305	
046	C00096877			2 x C00064534 1 x C00110333 1 x C00115294	hopper cover 1e 2u ind.evoii tev		46277600030
047	C00064534				seal - dispenser to valve		
047	C00074586				electrovalve 2 way 7 lt.	n1040305	
047	C00110333				fill valve 2 way (7lt rst 2.5)		46277600030
048	C00005572				sealing washer-mains inlet hose		
050	C00003070				mains inlet hose cold 25c 10bar		
052	C00082469				wiring + timer elbi 0748/1.a	n1040276	
054	C00047069			1 x C00097834	additive cover		
057	C00092412				hose clamp		
058	C00008612				tube clamp 34,6-36,4		
099	C00083796				cap for electrovalve		

Notices

n1040251: Induction motors NO On/Off switch

From serial number 20304.0001, the NO On/Off switch code 063971 replaces the NO + NO double On/Off switch code 058465 on all the washing machines with induction motor produced in the Teverola factory.
Both switches are regularly managed, therefore in case of repair the serial number of the unit must be taken into consideration.



n1040259: Mechanisms 400-600 and 800-1000 Teverola.

From serial no. 20620.0001 the washing machine models (400 - 600 - 800 - 1000 rpm) produced in the Teverola factory have a new pulley fixing screw M8 X16 Dry Loc SAT code 038358 and only for the 800 and 1000 rpm models a washer code 091295.
These new parts are used in place of screw SAT code 034335 and the washers SAT code 034337 and 058039.
This modification has involved the introduction of a new drum spider with M8 thread in place of the 038453 with M10 thread and a new drum assy. eliminating the two washers code 034337 and 058039.
Also, from serial no. 20730.0001, two new mechanisms, 400-600 rpm and 800-1000 rpm, are being produced.

The codes of the new parts are:

Mechanism 400-600
Code 089488 - Drum+spider assy. 400-600 rpm (M8 pulley screw hole);
Code 089489 - Drum spider M8 400-600 rpm;
Code 090554 - Bearing kit 400-600 rpm;
Code 089490 - Tank backplate & bearing assy. 400-600 rpm;

Code 089616 - Driven pulley 400-600 rpm;

Mechanism 800-1000
Code 089735 - Drum+spider assy. 800-1000- (M8 pulley screw hole);
Code 089734 - Drum spider m8 800-1000 rpm;
Code 090555 - Bearing kit 800-1000 rpm;
Code 089642 - Tank backplate & bearing assy. 800-1000;

Some of the new parts can be used in place of the premodification ones but not vice versa. The relevant Sat codes are:

Code 081781 - 400- 600- 800-1000 rpm mechanism tank backplate, improved with a new seal ring 800-1000 rpm, can be used on premodification machines; it will be managed until stocks run out and is replaced by code 089642 - Plastic bowl lid 800-1000.

Code 038453 - Drum spider 400- 600- 800-1000 rpm mechanism, replaced by codes:
Code 089734 - Drum spider M8 800-1000 rpm
Code 038358 = Metric screw M8x16 (with loctite)

Code 066691 - Old Type Bearing Kit 400 - 600 - 800 - 1000 rpm, improved with a new seal ring 800-1000 rpm, can be used on all premodification products; it will be managed until stocks run out and is replaced by code 090555 - Bearing kit 800-1000 rpm;

Code 038450 - Drum and spider assy. 400-600-800-1000 rpm is running out and is replaced by code 089735 - Drum and spider assy. 800-1000 rpm with pulley screw code 038358.

WHEN REPLACING THE BEARINGS ALWAYS USE AMBLJGON GREASE ALREADY MANAGED WITH SAT CODE 033026.

n1040263: Red indicator lamps IDC Teverola

From serial no. 20710.0001 lamps with IDC attachment have been used on the Ariston and Indesit washing machines produced in the Teverola factory.

Pre-modification codes relevant to the modification are:

Code 057635 - RED INDICATOR LAMP WITH "ARISTON" TUBULAR FASTONS
Code 075456 - RED INDICATOR LAMP WITH "INDESIT" TUBULAR FASTONS

Modified codes:

Code 089025 - RED INDICATOR LAMP 230V RA2.5 ANTILUM-ARISTON;
Code 089024 - RED INDICATOR LAMP 230V RA2.5 ANTILUM-INDESIT.

To use the new lamps on the pre-modification equipment, the procedure described in Note n1040255 must be carried out, bearing in mind that the specific IDC connector code 089026 must be used.
The new wirings supplied with the new lamp can also be used on the pre-modification equipment and are managed with the same SAT code.
The Note is included only in the documentation of models affected by the modification.

n1040276: Power supply cable + integrally moulded filter.

All appliances produced in the Comunanza (from serial no. 21008.0001), Teverola (from serial no. 21111.0001) and Brembate (from serial no. 21119.0001) factories have been equipped with power supply cables with integrally moulded filter (see fig.1 - 1A and 1B) and new units having a specific opening at the back for fixing the new cables (see fig. 1 - 1C).
The new units, together with the new cables, can be used in place of the premodification ones, by connecting the wiring to the cable, as shown in figure 1 - 1D.
The codes of the new units and of those replaced (ESI - table n1040276fig02), which will be managed until stocks run out, are given below.

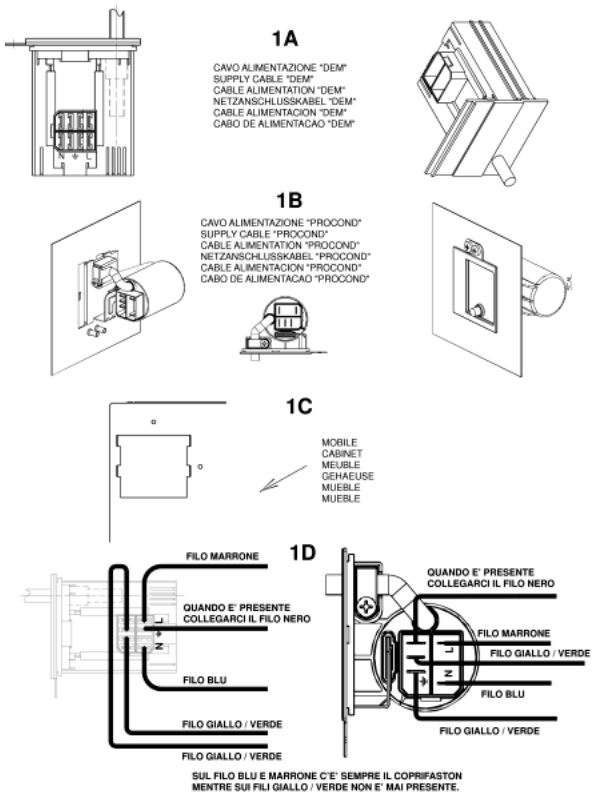
The new power supply cables are:
Code 091632 - Power supply cable 3x1 schuko 1.5m+capacitance filter;
Code 091633 - Power supply cable 3x1 schuko 1.5m+inductive filter;
Code 091634 - Power supply cable UK 3x1 l= 1950mm + inductive filter;
Code 091635 - Power supply cable UK 3x1 l=1950mm+capacitance filter;
Code 091636 - Power supply cable l=2.55m AUS+inductive filter;
Code 091641 - Power supply cable l=2550mm AG +capacitance filter;
Code 091642 - Power supply cable 1.85mt SHUKO no inductive filter;
Code 091643 - Power supply cable 3x1 (CH) 1.5m+inductive filter;
Code 091645 - Power supply cable 3450mm SOUTH AF.+capacitance filter;
Code 091690 - Power supply cable shuko l2.55m KOREA+inductive filter;
Code 091689 - Power Supply cable l=2550mm AG+inductive filter.

IMPORTANT: the fixing / continuity screw is a specific self-scraping screw (code 092348) that ensures earth continuity between the filter and the unit. The same screw must be refitted in order to guarantee machine conformity.

The premodification wirings, are also managed for modified products by making the connection to the terminal block of the new cable as shown in fig. 1 - 1D.
The wiring diagrams given in the Documentation remain unchanged.

DESCRIZIONE MOBILI	STABILIMENTO	CODICE SAT MOBILE V.T.	CODICE SAT MOBILE N.T.
MOBILE B.27 'AB40-STAB.46'	TEVEROLA	65974	**90584**
MOBILE BIANCO 'W113(UK)'	TEVEROLA	75417	**90583**
MOBILE BIANCO 'LVB2000'	COMUNANZA	64500	**90582**
MOBILE BIANCO 'ALS-ABS LVB2000'	COMUNANZA	74146	**90581**
MOBILE SILVER 'LVB2000'	COMUNANZA	74184	**90580**
MOBILE SILVER ALS'LVB2000	COMUNANZA	74629	**90579**
MOBILE BIANCO W133(UK)	COMUNANZA	75315	**90578**
MOBILE BIANCO AL148FR'	COMUNANZA	76629	**90577**
MOBILE BIANCO WS63XIT)'	COMUNANZA	76744	**90576**
MOBILE SILVER FIAT 647'W68XSIT'	COMUNANZA	77022	**90575**
MOBILE BIANCO DIALOGIC-2001	COMUNANZA	84310	**90574**
MOBILE BIANCO LBE8X	COMUNANZA	84808	**90573**
MOBILE BIANCO27 INDESIT	BREMBATE	84713	**91748**
MOBILE ARISTON BIANCO27 6KG	BREMBATE	89483	**91742**
MOBILE BIANCO27 6KG '535'	BREMBATE	83287	**91749**
MOBILE BIANCO27 5KG	BREMBATE	81696	**91752**
MOBILE ARISTON BIANCO27 SLIM	BREMBATE	89649	**91754**
MOBILE INDESIT BIANCO27	BREMBATE	89963	**91756**
MOBILE BIANCO27 6KG INDESIT	BREMBATE	91036	**91758**

FIG. 1



n1040279: Heater retaining element bracket and counterweight fixing

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From serial no. 21015.001, a heater retaining element bracket (see fig.3) has replaced the heater retaining element protection Sat code 055036 (see fig.4) on all plastic tanks installed in washing machines produced in the Teverola factory.

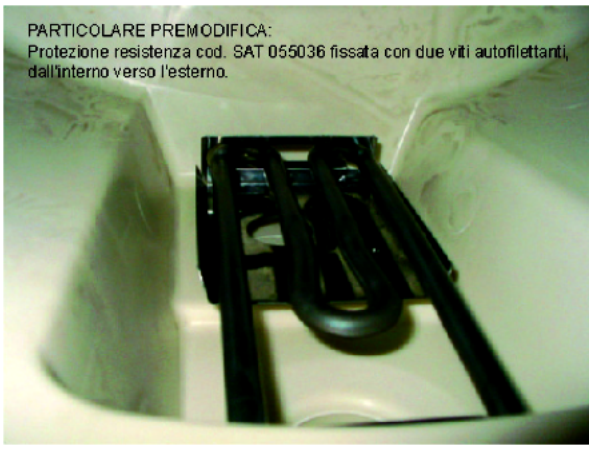
The new part (fig. 1A) is fixed to the bowl with a self-tapping screw from the inside outwards and differs from the one used in the Comunanza factory (fig. 1B) in the fixing hole which is not threaded.
In order to reduce the number of parts used, only kit 058523 is managed and which, if used on the Teverola washing machines, must be fixed with a self-tapping screw, instead of metric, after widening the tapped hole with a suitable drill bit.
When inserting the heater retaining element, particular care must be taken so that it is fitted correctly (Fig. 3).
The plastic tanks to be arranged for the guide have the same Sat code as those with the protection.

>From serial no. 21121.0001, the counterweight Fig. 2B with outlet increased by 5 mm in the centre has replaced the previous counterweight Fig. 2A.
The new counterweight (fig. 5) is fixed using three M8 X 63 mm screws with washer code 092016 (see fig. 8) and three plates with the last thread flattened (fig. 6) to prevent accidental loosening of the screw.
All the plates code 055038 in stock in the Centralised Warehouse have been replaced and can also be used on premodification appliances.
The modified counterweight has the same Sat code as the premodification item (066615) that will be managed until stocks run out.
The new counterweight must be assembled using the new screws and plates (see fig. 7).
Both counterweights can be employed necessarily using the following fixing parts which are specific for each type of counterweight:

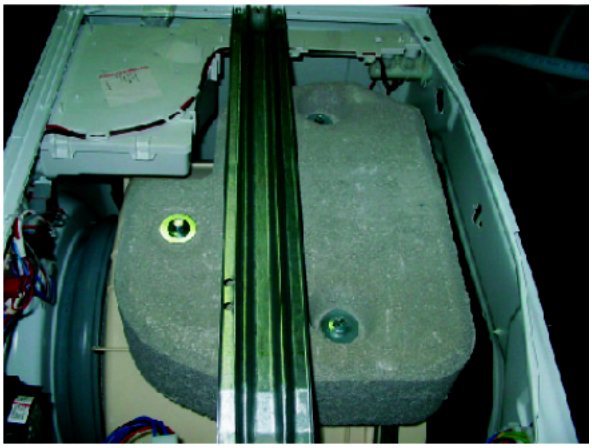
Fixing parts for premodification counterweight (see fig. 9):
3 pieces code 055019 - Screw M8 X60 mm;
3 pieces code 055018 - Conical washer;
3 pieces code 034336 - Flat washer;

Fixing items for modified counterweight:
3 pieces code 092016 - Screw M8 X 63 mm with washer;
3 pieces code 055038 - Plate with last thread flattened;





Insieme nuovo fissaggio del contrappeso.





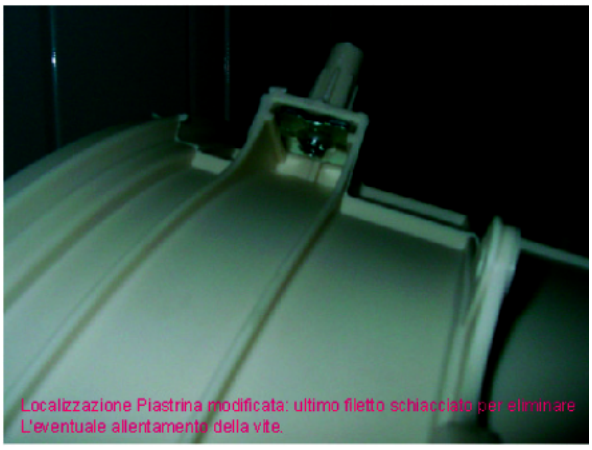






FIG. 1

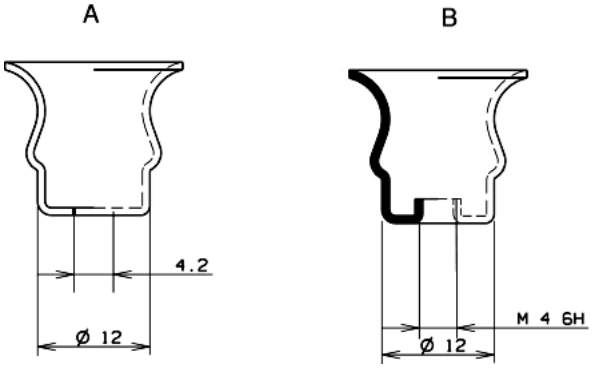
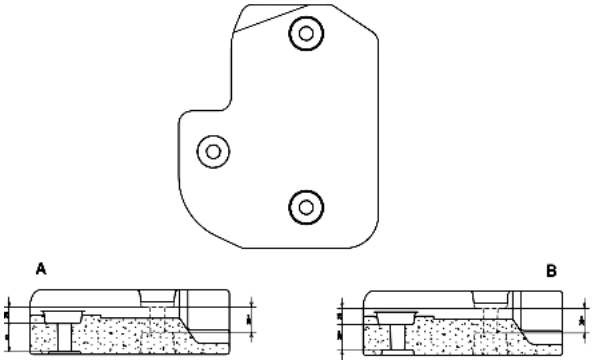


FIG. 2



n1040305: Introduction of EVO on LB2000 washing machines produced at Teverola.

Since August 2003, the following modifications are gradually being made to the oscillating unit on 2000 range models produced in the Teverola factory:
Gradual use of the EVOII 40 litre plastic bowl (code 097236) which differs to the previous LB2000 version, for the following characteristics:
1) Assembled with basket and welded bowl lid;
2) Elimination of detergent recovery tube hole (where provided);
3) Diameter 30 cm opening instead of 28 cm;
The last two numbers of the Industrial Code (given on the rating plate) of the models relevant to this system will be 30 (e.g. 46268790030)
This modification has involved the use of a new table for the oscillating unit (1140240) in the documentation of the relevant models, and for the appliances the following parts have been used:

· OKO pump bowl tube (models code 092174);
·Truncated cone window seal 30cm > 28 cm (code 093345);
·Window seal fixing ring bowl side 30 cm (code 092155);
·Upper counterweight (code 094710);
·Front counterweight (code 094711);
·400 litre drum agitator (code 097565);
·Shock absorber 100 N (code 097259) and 120N (code 055039);
·Bowl springs (codes 097753 and 096195)
·Air trap (code 092173);
·Pressure switch tube L = 505 mm (code 94746);
·Linear detergent container (code 097732);
·Product dispenser lid 1E 2U (code 096877 for Indesit and code 097340 for Ariston);
·Solenoid valve 1E 2U (110333 ex 093843);
·Pressure switches:
Code 096880 - Pressure switch one level 100-75 + overflow Rast 5;
Code 097735 - Pressure switch one level 185-80
Code 097746 - Pressure switch two levels 130-100 200-105 RST 5
·Resistance 1700/230 Rast. 2.5 (code 094715);
·Induction motors 2/16 poles (code 066087), 2/12 poles (code 075892) and 2/12 poles 60 Hz (099101);
·Eeproms - The new software for the 40 litre EVO washing machines can also be used on premodification appliances; it is managed with the same Sat codes as the previous software, which is being immediately replaced as the new models enter into production.
·Pulleys - The use of a single 40 litre bowl assembly in Assistance involves management of the pulleys used in production (097268 and 097267) and also those required for creating the various combinations (see fig. n1040305fig.01):

Code 064527 - Pulley D=280mm H=17 mm;
Code 084026 - Pulley D=210mm H=17mm.

NB: From serial no. 31103.0001, all EVO appliances are equipped with a 40 litre bowl with H=15 mm drum cross shaft which will be managed with the same SAT code (097236) as the 40 litre bowl with H=17 mm shaft until stocks last.
To create the various combinations, the following pulleys are required:

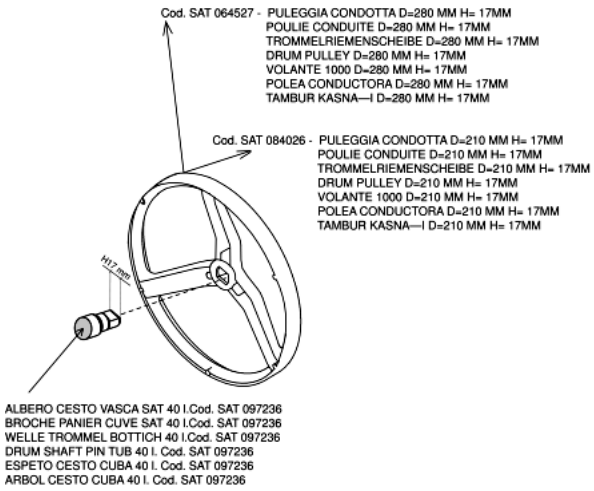
Code 097268 - Pulley D=280mm H=15 mm;
Code 097267 - Pulley D=210mm H=15mm.
Exceptions to this are models W93UK (23330) and W103UK (23334) which are equipped with a 46 litre bowl; therefore if the bowl needs replacing code 096198 with 20 mm pulley cross shaft must be used.
In production, pulley code 064527 (diameter D= 280 mm and central hole H= 17mm) is used; therefore, when replacing the bowl, code 097269 (diameter D= 280 mm and central hole H= 20mm) must be used.

·Belts - These vary according to the motor used in the appliance
Code 082318 - Belt EL1000 - 1195H8 X Commutator motors;
Code 081730 - Belt EL600 - 1106J4 X Induction motors 2/16
Code 081785 - Belt EL400 - 1094J4 X Induction motors 2/12

·Synchronous pre-chamber drain pump (code 085618).
·The pressure switch varies according to the motor used in the appliance:
Code 096880 - Pressure switch 1 Level commutator motor;
Code 097735 - Pressure switch 1 Level induction motor 2/12 - 2/16;
Code 097735 - Pressure switch 2 Levels induction motor 2/12 - 2/16;

In particular, the OKO system consists of a spherical plastic component inserted in the tube connecting the bowl to the drain pump. At the beginning of each wash cycle the machine fills water for 10 seconds and activates the drain pump for 2 seconds, thus creating a difference between the water level in the bowl and the water in the drain tube; this difference increases the upward thrust of the ball, closing the bowl-pump connection tube hermetically.
This offers the dual advantage of:
1) separating the wash water and the "dead" water in the drain hose, thus saving energy during the heating phase;
2) ensuring optimal use of all the detergent.
With the introduction of this new component, the detergent recovery tube is eliminated and the pump has only one inlet hole for water from the tank.

FIG. n1040305fig01



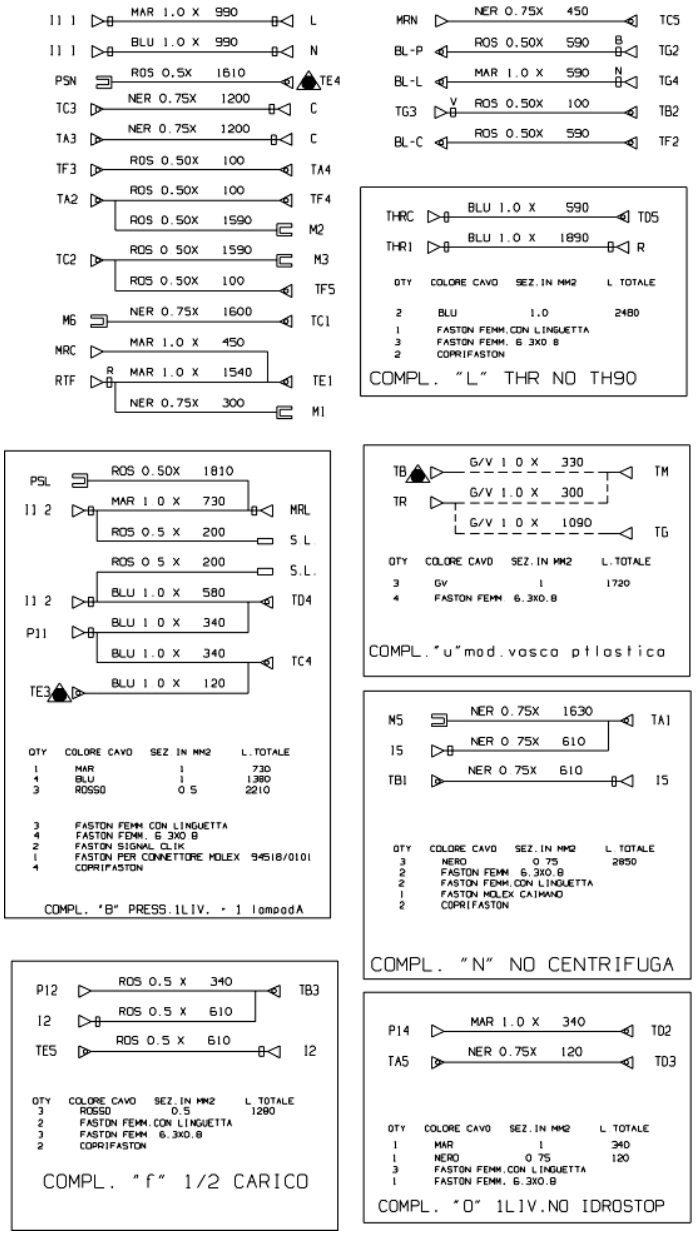
n1040314: Linear dispenser on Indesit "Evizzati" and EVOII models.

Dispenser Service code 099206, which differs from dispenser code 081560 for the rounded rear right side (for avoiding accidental contact with the new bowl during operation), must be used on all "Evizzate" and EVOII Washing Machines produced in the Teverola factory.
The new dispenser can be used together with drawer code 097732 in place of the premodified item, but not vice versa.
Dispenser 081560 will be managed until stocks run out, after which it will become ESI with the new drawer plus the new dispenser.
Drawer 097732 can be used both with the new and premodification dispensers.

Electric schemes and links

Cod. ce028200

CE028200



Legend

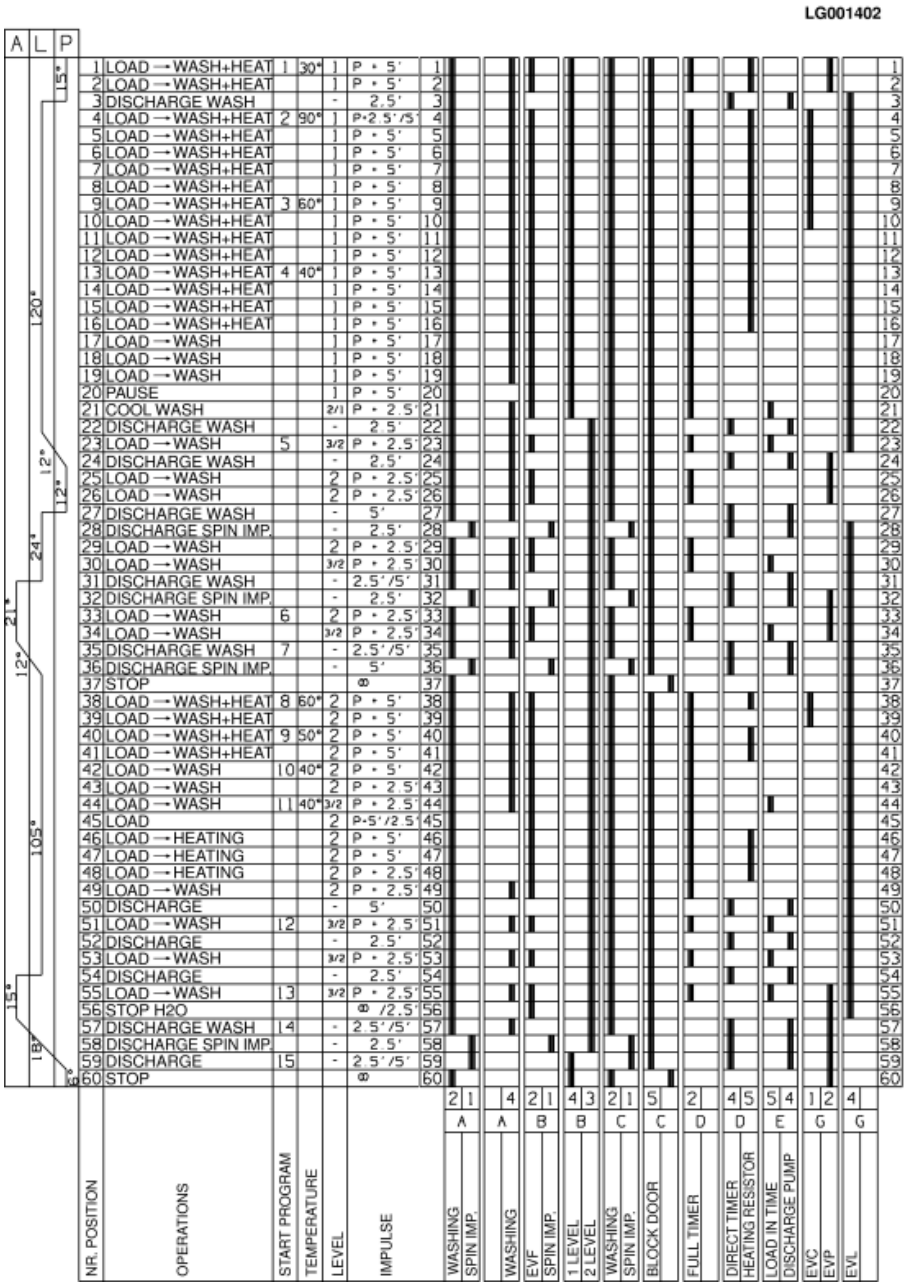
Legend: ce028200

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. lg001400



Legend

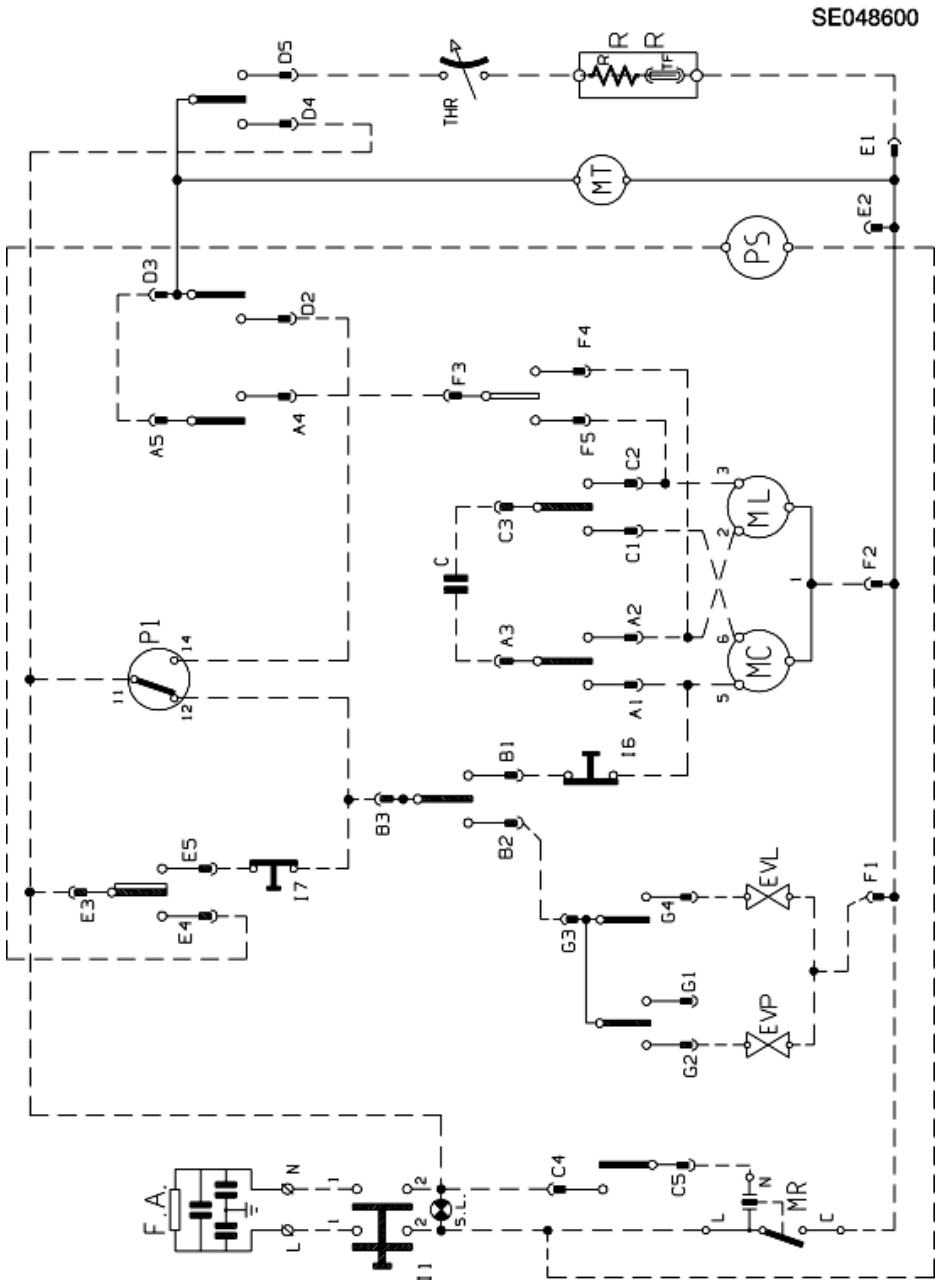
Legend: lg001400

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
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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
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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. se048600



Legend

Legend: se048600

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
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EVF	Elettrovalvola acqua fredda	Ras/RA	Dryer heating element
EVL	Wash electrovalve	S	LED
EVP	Pre Wash electrovalve	SL	Line LED
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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