ARISTON

SPARE PARTS EXPLODED VIEW
STORAGE ELECTRIC WATER HEATERS
Model
VELIS LUX INOX PW ABSE WIFI

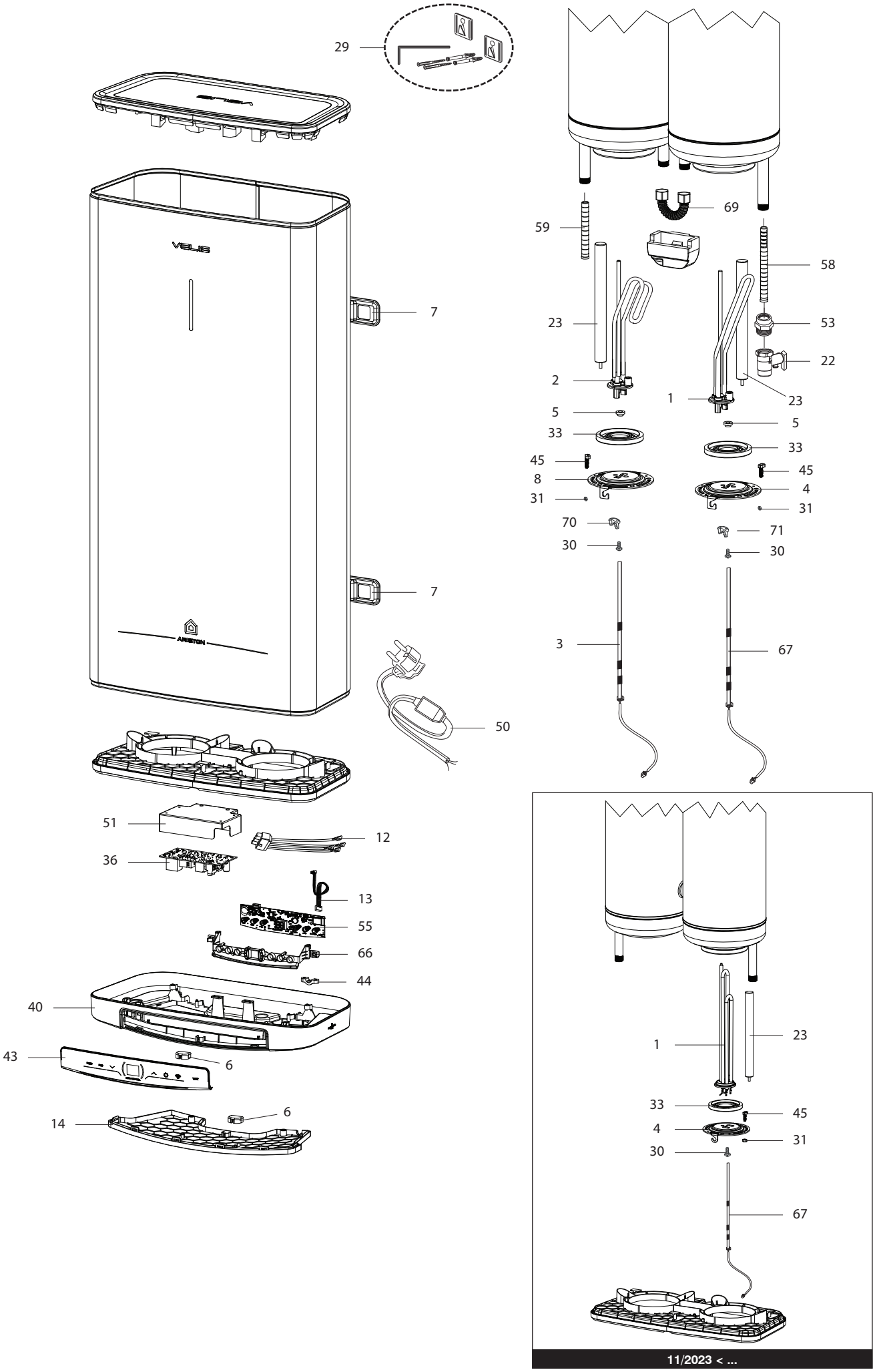
R8218949-04 - 14/03/2024

EN	FR	IT	ES	DE	NL

VELIS LUX INOX PW ABSE WIFI

Storage Electric Water Heaters

Col	Reference	Model type	Begin	End
1	3700673	VELIS LUX INOX PW ABSE WIFI 30	04-2021	12-2022
2	3700674	VELIS LUX INOX PW ABSE WIFI 50	04-2021	-
3	3700675	VELIS LUX INOX PW ABSE WIFI 80	04-2021	-
4	3700676	VELIS LUX INOX PW ABSE WIFI 100	04-2021	-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11/2023 < ...

R8227479

	Description	Manf. Pt. N	Type	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	From	to
					VE. LUX INOX PW 30	VE. LUX INOX PW 50	VE. LUX INOX PW 80	VE. LUX INOX PW 100														31	
0001	HEATING ELEMENT 1000+1500W 220-240V	65122238			●	●	●															11/23	
	HEATING ELEMENT 1000W 230V	65180040			●	●	●																10/23
	HEATING ELEMENT 1000W 230V	65180040		●																			
0002	HEATING ELEMENT 1500W 230V	65180069			●	●	●																10/23
	HEATING ELEMENT 1500W 230V	65180069		●																			
0003	WIRED NTC PROBE (OUTLET TANK)	65153300			●	●	●																10/23
	WIRED NTC PROBE (OUTLET TANK)	65153300		●																			
0004	FLANGE (5 HOLES)	65180159			●	●	●																10/23
	FLANGE (5 HOLES)	65180159		●																			
	FLANGE (5 HOLES)	65180459			●	●	●															11/23	
0005	WASHER	65180158			●	●	●																10/23
	WASHER	65180158		●																			
0006	WATER DRAIN STOPPER	65180442		●	●	●	●																
0007	SUPPORT BRACKET	65152905			●	●	●																10/23
	SUPPORT BRACKET	65152905		●																			
	SUPPORT BRACKET	65180461			●	●	●															11/23	
0008	FLANGE (5 HOLES)	65180160			●	●	●																10/23
	FLANGE (5 HOLES)	65180160		●																			
0012	WIRING (ELEMENT / MAIN BOARD)	65122222			●	●	●															11/23	
	WIRING (ELEMENT / MAIN BOARD)	65180072-01			●	●	●																10/23
	WIRING (ELEMENT / MAIN BOARD)	65180072-01		●																			
0013	WIRING (CONTROL BOARD)	65115286		●	●	●	●																
0014	PLASTIC COVER	65180444		●	●	●	●																
0022	SAFETY VALVE WITH LEVER (1/2” 6 BAR)	65151712		●	●	●	●																
0023	ALUMINIUM ANODE D:18 L:250 M5	65180466			●	●	●															11/23	
	ANODE D:21,3 L:180 M5	65180015			●	●	●																10/23
	ANODE D:21,3 L:180 M5	65180015		●																			
0029	INSTALLATION KIT	65154451			●	●	●																
0030	SCREW M6X12	993000		●	●	●	●																
0031	NUT M6	994140		●	●	●	●																
0033	FLANGE GASKET	65111788			●	●	●																10/23
	FLANGE GASKET	65111788		●																			
	FLANGE GASKET	65180458			●	●	●															11/23	
0036	P.C.B. (MAIN)	65116249		●	●	●	●																
0040	BOTTOM BIG PLASTIC COVER	65180462		●	●	●	●																
0043	CONTROL PANEL	65154944		●	●	●	●																
0044	CABLE CLAMP	573266		●	●	●	●																
0045	SCREW M6X20	65151225		●	●	●	●																
0050	POWER CABLE WITH ELCB (16A 1,0м)	65150965		●	●	●	●																
0051	POWER BOARD BOX	65155810		●	●	●	●																
0053	CONFECTION DIELECTRIC JOINTS 1/2 (2PCS)	65116403		●	●	●	●																
0055	CONTROL BOARD	65120771		●																			
	CONTROL BOARD	65120772			●																		10/23
	CONTROL BOARD	65120773				●																	10/23
	CONTROL BOARD	65120774					●																10/23
	CONTROL BOARD	65122252			●																	11/23	
	CONTROL BOARD	65122253				●																11/23	
	CONTROL BOARD	65122254					●															11/23	
0058	BAFFLE (1/2’’ H=159)	65152176		●	●	●	●																
0059	BAFFLE (1/2’’ H=100)	65152177			●	●	●																10/23
	BAFFLE (1/2’’ H=100)	65152177		●																			
0066	HOLDER FOR CONTROL BOARD	65180443		●	●	●	●																
0067	WIRED NTC PROBE (INLET TANK)	65153301			●	●	●																10/23
	WIRED NTC PROBE (INLET TANK)	65153301		●																			
	WIRED NTC PROBE (INLET TANK)	65155811			●	●	●															11/23	
0069	BY-PASS CONNECTION	65154293			●	●	●																10/23
	BY-PASS CONNECTION	65154293		●																			
0070	TERMINAL SHIELD (RED)	65180070			●	●	●																10/23
	TERMINAL SHIELD (RED)	65180070		●																			
0071	TERMINAL SHIELD (BLUE)	65180068			●	●	●																10/23
	TERMINAL SHIELD (BLUE)	65180068		●																			

LIST OF THE ABBREVIATIONS

HW	:	Hot water.
CW	:	Cold water.
C	:	Ceramic resistance (normal heating).
Ca	:	Ceramic resistance (accelerated heating)
TP	:	Immersion heater.
1F	:	With fittings.
2F	:	Without fittings.
3F	:	With fittings and another outlet connection.
AMI	:	With mixing valve.
SMI	:	Without mixing valve.
PUISS	:	Power of th appliance.
PN	:	Appliance with normal pression.
LP	:	Appliance with low pression.
PV	:	Appliance with variable power.
PF	:	Appliance with fixed power.

IDENTIFICATION PLATE

SERIAL NUMBER

6 Characters : 03 09 08
- Year of manufacture
- Manufacturing day
- Month of manufacture

9 Characters : 5 9 12 0606
- Year of manufacture
- Month of manufacture
- Sequencial number

14 Characters : SI-V-0B0 45 07 0001
- Sequencial number
- Year of manufacture : 6 → 2004, 7 → 2005, 8 → 2006 etc ...
- Month of manufacture : 25 → January, 13 → February, 32 → March, 35 → April, 39 → May, 45 → June, 43 → July, 29 → August, 40 → September, 38 → October, 51 → November, 12 → December
- Product model

14 Characters : 111518 XX 000010
- Month of manufacture
- Day of manufacture
- Sequencial number
- Year of manufacture

15 Characters : 02 11 00001 007843
- Year of manufacture
- Month of manufacture
- Product reference
- Sequencial number

21 Characters : 3200050 XX 08115 0000001
- Product reference
- Sequencial number
- Year (08) / Manufacturing day (115)

22 Characters : 3200050 XX 070115 0000001
- Product reference
- Sequencial number
- Year (07) / Month (01) / Manufacturing day (15)

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