

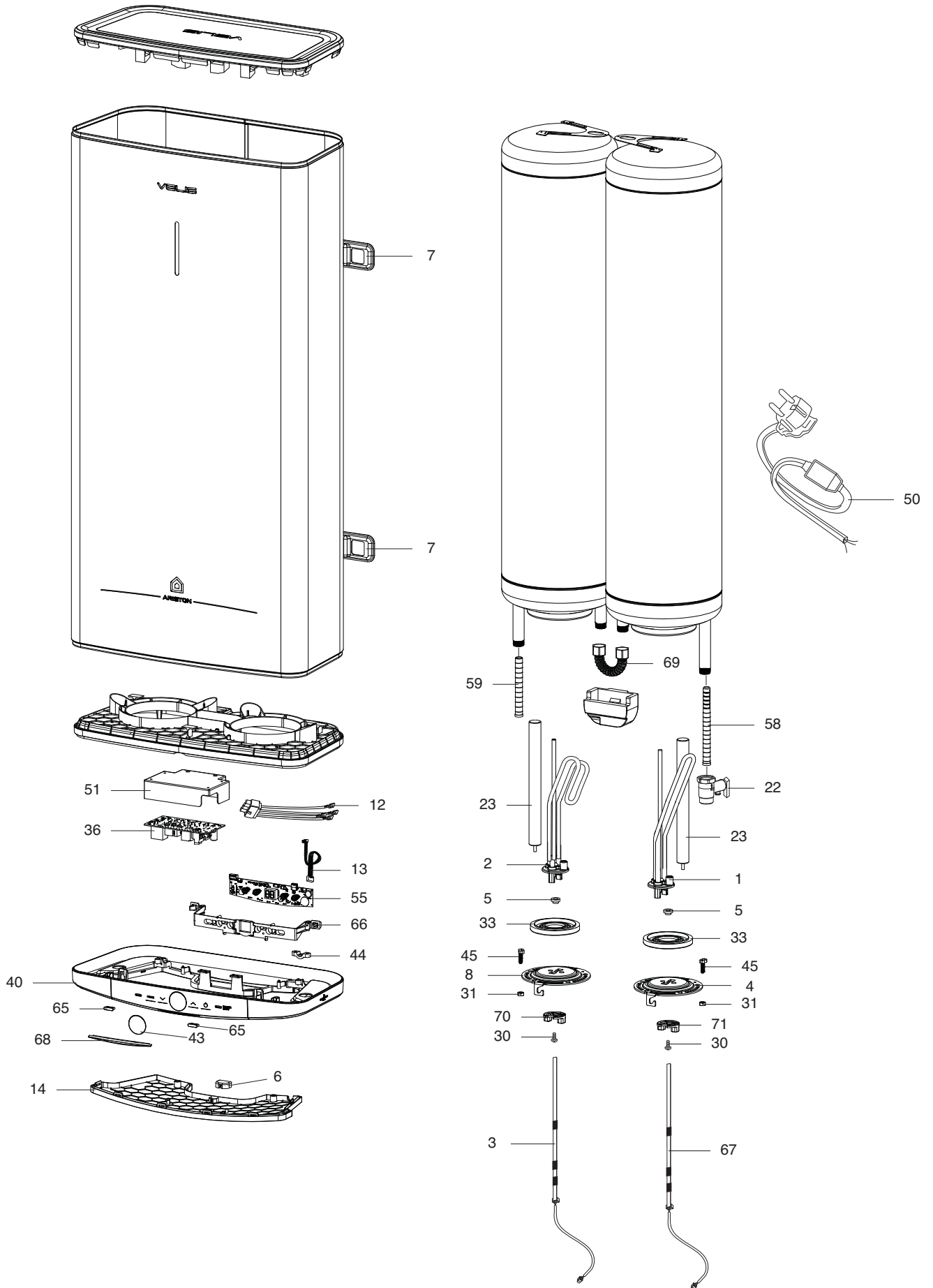
# SPARE PARTS EXPLODED VIEW STORAGE ELECTRIC WATER HEATERS

Model

## **ABSE VLS PRO PW**

R8218675-01 - 07/04/2021

|     |           |                          |         |     |
|-----|-----------|--------------------------|---------|-----|
| 1   | 3700677   | ABSE VLS PRO INOX PW 30  | 04-2021 | -   |
| 2   | 3700697   | ABSE VLS PRO PW 30       | 04-2021 | -   |
| 3   | 3700678   | ABSE VLS PRO INOX PW 50  | 04-2021 | -   |
| 4   | 3700698   | ABSE VLS PRO PW 50       | 04-2021 | -   |
| 5   | 3700679   | ABSE VLS PRO INOX PW 80  | 04-2021 | -   |
| 6   | 3700699   | ABSE VLS PRO PW 80       | 04-2021 | -   |
| 7   | 3700680   | ABSE VLS PRO INOX PW 100 | 04-2021 | -   |
| 8   | 3700700   | ABSE VLS PRO PW 100      | 04-2021 | -   |
| Col | Reference | Model type               | Begin   | End |





## LES O E A O S

|             |                                                |
|-------------|------------------------------------------------|
| 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.                  |

## E A O P L A E

### SERIAL NUMBER

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

**9 Characters :**  
 Year of manufacture 5 9 12 0606 Sequential number  
 Month of manufacture

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

**14 Characters :**  
 111518 XX 000010  
 Month of manufacture Sequential number  
 Day of manufacture Year of manufacture

**15 Characters :**  
 02 11 00001 007843  
 Year of manufacture Product reference  
 Month of manufacture Sequential number

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

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