

## Warranty

### Basin, frame, rails, stairs and panels

Materials have a 3 years warranty, which applies to fractures and breaking without external influence.

### Equipment and plumbing

Cooling and heating machinery, pump, ozonator and control electronics have a warranty of 1 year which applies to material and manufacturing faults and errors. The warranty applies to piping and pipe connection leaks caused by material or manufacturing faults and errors.

### Other

The cover has a guarantee of 1 year and applies to material and manufacturing faults and errors.

### Terms and conditions

The warranty is valid for the first owner of the device and it cannot be transferred to another party without the permission from Avantopool Oy. When presenting a claim, the serial number of the device must be addressed. The warranty applies to repairing or replacing the defected material or part. The warranty of repaired or replaced parts expire at the same time as the general warranty for the device or its parts as mentioned above unless otherwise agreed with Avantopool Oy.

#### Warranty covers:

By discretion of the manufacturer, the defected part will be compensated by replacing or repairing it appropriately.

#### Warranty does not cover:

Damages caused by incorrect use of the device or by not following the user instructions, e.g. damages caused by poor water chemistry or machine breakage caused by too low water level.

The warranty does not cover damages caused by or during transportation. You should address your claim immediately to the transportation / Freight Company.

## EU DECLARATION OF CONFORMITY

Manufacturer:

Avantopool Oy

Finnoonlaaksontie 7

02270 Espoo

FINLAND

Declares that this appliance set to the market:

Avant°pool-model: Kinos Serial number: \_\_\_\_\_

complies with the requirements of Low Voltage Directive 2014/35/EU:

- Household and similar electrical appliances –Safety- General requirements IEC 60335-1
- Particular requirements for whirlpool baths and whirlpool spas IEC 60335-2-60

and EMC 2004/108/EY requirements:

EMC IEC 61000-3-3

EMC IEC 61000-3-2

Espoo 6 / 11 2019



Pekka Nurmi

COO