

DECLARATION OF PERFORMANCE

No. V.003

1. *Unique identification code of the product-type:*

Product numbers in the attached list.

Type, batch or other identifying element:

Bathtubs for domestic use first class: production line INSPIRATION.

2. *Intended use:* **Personal hygiene (PH).**

3. *Name, company or registered trade mark and contact address of the manufacturer under article 11 paragraph 5:*

RAVAK a.s.
Obecnická 285
261 01, Příbram 1
CZECH REPUBLIC
<http://www.ravak.com>

4. *Authorised representative:* **not applicable**

5. *System of AVCP:* **System 4.**

6. *Harmonised standard:* **EN 14516:2006+ A1:2010**

Notified body: ---

7. *Declared performance/s:*

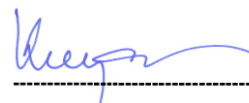
Basic characteristics	Performance	Harmonised technical specifications
Cleanability (CA)	Conforms	EN 14516:2006 + A1:2010
Durability (DA)	Conforms	

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by

Ing. Patrik Kreysa
Commercial Director

In Příbram, January 30th 2023



Attachment to declaration of performance No. V.003

Bathtubs for domestic use first class: production line INSPIRATION.

<i>Product no.</i>	<i>Name / dimensions</i>	<i>CE marking</i>
C831000000	10° 160x95 L snowwhite	EN 14516 - CL1; CA-DA
C841000000	10° 160x95 P snowwhite	EN 14516 - CL1; CA-DA
C811000000	10° 170x100 L snowwhite	EN 14516 - CL1; CA-DA
C821000000	10° 170x100 P snowwhite	EN 14516 - CL1; CA-DA
CA71000000	10° 170x75 snowwhite	EN 14516 - CL1; CA-DA
CA71300000	10° SLIM 170x75 snowwhite	EN 14516 - CL1; CA-DA
C441000000	ASYMMETRIC 150x100 L snowwhite	EN 14516 - CL1; CA-DA
C451000000	ASYMMETRIC 150x100 R snowwhite	EN 14516 - CL1; CA-DA
C461000000	ASYMMETRIC 160x105 L snowwhite	EN 14516 - CL1; CA-DA
C471000000	ASYMMETRIC 160x105 R snowwhite	EN 14516 - CL1; CA-DA
C481000000	ASYMMETRIC 170x110 L snowwhite	EN 14516 - CL1; CA-DA
C491000000	ASYMMETRIC 170x110 R snowwhite	EN 14516 - CL1; CA-DA
CT01000000	AVOCADO 150 L snowwhite	EN 14516 - CL1; CA-DA
CS01000000	AVOCADO 150 P snowwhite	EN 14516 - CL1; CA-DA
CQ01000000	AVOCADO 160 L snowwhite	EN 14516 - CL1; CA-DA
CH01000000	AVOCADO 160 P snowwhite	EN 14516 - CL1; CA-DA
C981000000	BE HAPPY II 150x75 L snowwhite	EN 14516 - CL1; CA-DA
C991000000	BE HAPPY II 150x75 R snowwhite	EN 14516 - CL1; CA-DA
C961000000	BE HAPPY II 160x75 L snowwhite	EN 14516 - CL1; CA-DA
C971000000	BE HAPPY II 160x75 R snowwhite	EN 14516 - CL1; CA-DA
C941000000	BE HAPPY II 170x75 L snowwhite	EN 14516 - CL1; CA-DA
C951000000	BE HAPPY II 170x75 R snowwhite	EN 14516 - CL1; CA-DA
CA21000000	CAMPANULA II 170x75 snowwhite	EN 14516 - CL1; CA-DA
CB21000000	CAMPANULA II 180x80 snowwhite	EN 14516 - CL1; CA-DA
C920000000	CITY 180 x 80 snowwhite	EN 14516 - CL1; CA-DA
C921300000	CITY SLIM 180 x 80 snowwhite	EN 14516 - CL1; CA-DA
C521000000	CLASSIC 150x70 N snowwhite	EN 14516 - CL1; CA-DA
C531000000	CLASSIC 160x70 N snowwhite	EN 14516 - CL1; CA-DA
C541000000	CLASSIC 170x70 N snowwhite	EN 14516 - CL1; CA-DA
C641000000	DOMINO 150x70 snowwhite	EN 14516 - CL1; CA-DA
C621000000	DOMINO 160x70 snowwhite	EN 14516 - CL1; CA-DA
C631000000	DOMINO 170x75 snowwhite	EN 14516 - CL1; CA-DA
C691000000	FORMY 01 170 x 75 snowwhite	EN 14516 - CL1; CA-DA
C881000000	FORMY 01 180 x 80 snowwhite	EN 14516 - CL1; CA-DA
C691300000	FORMY 01 SLIM 170 x 75 snowwhite	EN 14516 - CL1; CA-DA
C881300000	FORMY 01 SLIM 180 x 80 snowwhite	EN 14516 - CL1; CA-DA
C891000000	FORMY 02 180 x 80 snowwhite	EN 14516 - CL1; CA-DA
C891300000	FORMY 02 SLIM 180 x 80 snowwhite	EN 14516 - CL1; CA-DA
CF01000000	GENTIANA 140x140 snowwhite	EN 14516 - CL1; CA-DA
CG01000000	GENTIANA 150x150 snowwhite	EN 14516 - CL1; CA-DA

Product no.	Name / dimensions	CE marking
C721000000	CHROME 150x70 snowwhite	EN 14516 - CL1; CA-DA
CA51000000	CHROME 160x105 L snowwhite	EN 14516 - CL1; CA-DA
CA61000000	CHROME 160x105 R snowwhite	EN 14516 - CL1; CA-DA
C731000000	CHROME 160x70 snowwhite	EN 14516 - CL1; CA-DA
CA31000000	CHROME 170x105 L snowwhite	EN 14516 - CL1; CA-DA
CA41000000	CHROME 170x105 R snowwhite	EN 14516 - CL1; CA-DA
C741000000	CHROME 170x75 snowwhite	EN 14516 - CL1; CA-DA
C721300000	CHROME SLIM 150x70 snowwhite	EN 14516 - CL1; CA-DA
C731300000	CHROME SLIM 160x70 snowwhite	EN 14516 - CL1; CA-DA
C741300000	CHROME SLIM 170x75 snowwhite	EN 14516 - CL1; CA-DA
C751000000	LOVE STORY II L snowwhite	EN 14516 - CL1; CA-DA
C761000000	LOVE STORY II R snowwhite	EN 14516 - CL1; CA-DA
C651000000	NEW DAY 140x140 snowwhite	EN 14516 - CL1; CA-DA
C661000000	NEW DAY 150x150 snowwhite	EN 14516 - CL1; CA-DA
CI01000000	ROSA 140x105 L snowwhite	EN 14516 - CL1; CA-DA
CV01000000	ROSA 140x105 P snowwhite	EN 14516 - CL1; CA-DA
CK01000000	ROSA 150x105 L snowwhite	EN 14516 - CL1; CA-DA
CJ01000000	ROSA 150x105 P snowwhite	EN 14516 - CL1; CA-DA
CM01000000	ROSA 160x105 L snowwhite	EN 14516 - CL1; CA-DA
CL01000000	ROSA 160x105 P snowwhite	EN 14516 - CL1; CA-DA
C551000000	ROSA 95 150x95 L snowwhite	EN 14516 - CL1; CA-DA
C561000000	ROSA 95 150x95 R snowwhite	EN 14516 - CL1; CA-DA
C571000000	ROSA 95 160x95 L snowwhite	EN 14516 - CL1; CA-DA
C581000000	ROSA 95 160x95 R snowwhite	EN 14516 - CL1; CA-DA
CK21000000	ROSA II 150x105 L snowwhite	EN 14516 - CL1; CA-DA
CJ21000000	ROSA II 150x105 P snowwhite	EN 14516 - CL1; CA-DA
CM21000000	ROSA II 160x105 L snowwhite	EN 14516 - CL1; CA-DA
CL21000000	ROSA II 160x105 P snowwhite	EN 14516 - CL1; CA-DA
C221000000	ROSA II 170x105 L snowwhite	EN 14516 - CL1; CA-DA
C421000000	ROSA II 170x105 P snowwhite	EN 14516 - CL1; CA-DA
CO11000000	VANDA II 150x70 snowwhite	EN 14516 - CL1; CA-DA
CP11000000	VANDA II 160x70 snowwhite	EN 14516 - CL1; CA-DA
CP21000000	VANDA II 170x70 snowwhite	EN 14516 - CL1; CA-DA
CC11000000	CLASSIC II 120x70 N snowwhite	EN 14516 - CL1; CA-DA
CC21000000	CLASSIC II 140x70 N snowwhite	EN 14516 - CL1; CA-DA
CC31000000	CLASSIC II 150x70 N snowwhite	EN 14516 - CL1; CA-DA
CC41000000	CLASSIC II 160x70 N snowwhite	EN 14516 - CL1; CA-DA
CC51000000	CLASSIC II 170x70 N snowwhite	EN 14516 - CL1; CA-DA

Ing. Patrik Kreysa
Commercial Director

In Příbram, January 30th 2023

