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Portobuffolè, June 18th 2021

Quality specification 03 ENG

Article: **Bathtubs**

Material: Solid surface

Matt White Colour:

Control method: Diffused light, observe the product from 50cm.

Surface characteristics 100% - Dimensional characteristics 10% (100% Frequency of control:

bespoke products)

Characteristic	Method	Result
General appearance	Visual	General cleaning, without residual of working process and dust.
		Homogeneous colour.
		It must not has evident defects, breakings, chipped parts.
Sanding	Visual	Matt and homogenous finishing.
		No evident marks, typical of coarse sanding.
		No subsidence or roughness perceptible by tactile.
		Slight and local roughness is permitted if visible only in backlight condition.
Back side	Visual	It must not has chipped part and lack of material.
		Bubbles over 1cm, must be filled and sanding.
Pores	Visual	On the direct visible part* are permitted pores equal or smaller than
	Graduated lens	0.6mm.
		On the indirect visible part** are permitted pores equal or smaller than
		0.8mm.
		Not permitted excess of pores in the same area
		Porosity that can compromise the cleaning of the surface is not permitted.
Spots	Visual	On the direct visible part* are permitted spots equal or smaller than 0.6mm.
	Graduated lens	On the indirect visible part** are permitted spots equal or smaller than
		0.8mm.
		Not permitted excess of spots in the same area.
Scratches	Visual	Not allowed if perceptible by tactile control.
		Very slight scratches are permitted if visible only by an accurate control.
Radius	Tactile	Refer to technical data sheet.
		Generally, not permitted cutting edges.

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Gluing and small repairs	Visual	No visible repairs from 50cm distance.
		Repairs are accepted only if they are similar to the colour surface and
		remain visible only by an accurate control.
Overflow system	Visual	Slot type overflow: must be regular and the internal overflow pipe must not
		be separate.
	Compressed Air	Circular with ring type: check if imperfections are completely covered after
		the ring application.
		Bathtub with integrated overflow system: check if the pipe is not plugged
		up and remove the residual.
		Bathtub with external overflow system: check if the overflow hole is in the
		correct position.
Drain seat	Visual	Check the drain seat: it must be free from defects, without burr, chipped
		parts or lack of material.
Waste hole (back part)	Visual	Air bubbles or cracks that may prejudice the watertight of the gasket, are
		not allowed.
		If the waste hole is repaired, be careful to check it in all points.
		Check flatness.
Logo	Visual	If required, the logo must be printed in the position and by manner
		indicated in the technical data sheet. The logo must be clearly legible and
		of a defined colour, without smudges or nuances.
		The area around the logo must be free from defects (dots, holes,
		scratches).
Dimension and flatness	Meter – Calibre	Refer to technical data sheet or specific bespoke drawing.

^{*} direct visual part:

Internal part of bowl, frontal side, top surface.

Sides and other back parts that remain visible only in particular condition.

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^{**} indirect visual part: