

COSENTINO®

Technical Content

BATHROOM

REV.05 - 04/2025

SHOWER TRAYS DECLARATION OF PERFORMANCE CE

N - 112022CEBAGO



COSENTINO®

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Name and identification code

Use: SHOWER TRAYS

Silestone® codes: Exelis, Kador, Kador Suite, Katral, Wakka, Wakka Brim Code.

Dekton® codes: Gocce, Katral.

Name and address of manufacturer

Company: Cosentino Industrial, S.A.U.

Address: Carretera A-334, km 59, 04850 Cantoria (Almeria) - Spain

All data in this document are based on spot tests carried out in external, accredited and independent laboratories on representative batches.

EN 14527:2016+A1:2018

Use: Shower trays.

Prior use: Personal hygiene.

Assessment and verification system of the constancy of performance EVCP: 4.

Essential characteristics		Performance	
		Dekton®	Silestone®
Aptitude for the cleanliness EN 14527:2016+A1:2018	Surface appearance	Fulfilled	
	Water drainage	Fulfilled	
Background stability EN 14527:2016+A1:2018		Fulfilled	
Resistance to temperature changes EN 14527:2016+A1:2018		Fulfilled	
Resistance against chemicals and dyestuffs EN 14527:2016+A1:2018	Acids Acetic acid, 10% v/v	No visible defects	No visible defects
	Alkalis Sodium hydroxide, 5% m/m	No visible defects	No visible defects*
	Alcohols Ethanol, 70% v/v	No visible defects	No visible defects
	Whiteners Sodium hypochlorite, 5% active chlorine	No visible defects	Persistent stain
	Dyestuffs Methylene blue, 1% m/m	No visible defects	No visible defects
Durability EN 14527:2016+A1:2018		Fullfilled	Fulfilled**
Slip resistance DIN EN 16165 Annex A		Class B	

(*) Sodium hydroxide causes discoloration in dark-toned Silestone® colors.

(**) The use of coloring agents is not recommended for Silestone® models.

This Declaration of Performance is issued under the sole responsibility of the manufacturer.

Signed by and in representation of the manufacturer by:

Valentín Tijeras
VP Global Product, R&D and Quality

Place and date of issue:
Cantoria, 04/2025

This Declaration of Performance shows the results of tests carried out in accredited external laboratories and performed on an ad hoc basis on representative sample batches. Cosentino's responsibility for these results is limited exclusively to the content described herein, and does not imply any implicit or explicit guarantee of the properties or performance of the product tested, either on its own or in its final application. Verification of the performance and suitability of the product in a building system in combination with other elements is the ultimate responsibility of the installer and/or specifier of that system.

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