# LAUNCH DEKTON GRIP +

USA-CANADA



designed by COSENTINO®

Cosentino has launched the new **Grip+**, a surface treatment that allows Dekton to be used on floors where a high level of slip-resistant is required.

### ¿WHAT IS GRIP+?

Grip+ is a new surface product that modifies the visible face of the material in a controlled and precise manner, creating a lightly textured surface that gives the product its slip-resistant property.

It retains the pleasant feel of standard Dekton, and has good slip-resistant properties.

This is a completely new product, not an existing product that has been modified.



### DEKTON GRIP +

### **COMPETITION FOR DEKTON GRIP +**

POST- TREATMENT	COATINGS	SELECTIVE MICRO- ROUGHNESS
Implemented after the product has been manufactured.	Full-field application coating that creates a rough layer.	Slip-resistant product requiring little maintenance.
The material is chemically or mechanically damaged to create the slip-resistant surface.	Creates colour instability on the same plank and there is less control of the rough finish.	<b>GRIP+</b> Stable colour production and absolute control of roughness.





## DEKTON GRIP +

#### **GRIP vs GRIP+ STRATEGY**

The current GRIP treatment will no longer be available, as the new treatment is superior. All our slip-resistant products will now be grouped under Dekton Grip+, simplifying the system and offering better performance. However, it is still possible to send remaining stock to projects that require the older product. It can still be used.

The previous GRIP is still valid for use in two circumstances:

- When replacing or extending the material.
- Non-passable areas that contain an element that must be accessible and therefor require a GRIP non-slip surface, for example terraces on high buildings.

#### WHAT MAKES THE NEW VERSION OF GRIP+ REVOLUTIONARY?

1. Grip+ changes the Dekton surface structure in a controlled manner. Thus, obtaining a homogeneous and uniform surface with a pleasant feel, which is equal to Dekton standards. Check our Dekton Grip Manual for cleaning and maintenance.

2. With the new treatment, Dekton is ideal for areas that require non-slip features:

Standard	CTE	Rd	DIN 51130 With Footware	DIN 51097 Barefoot
DEKTON GRIP+	C3	>49	R11	С

IMPORTANT: The requirements and type of treatment for any one project must be decided by the architect or designer.

### DEKTON GRIP +

DCOF >=0.69 3. The material should be chosen to conform with local regulations. Some typical applications for public spaces and the related recommended products are detailed below:

APPLICATION		
Inside Area: Dry	Flooring	
Outside area: Wet	Terraces	
Flooded	Inside and around a pool, in showers, spas, etc.	

4. GRIP+ does not significantly change the colour of the product , so it can be successfully combined with the standard finish.

The treatment sinters with the material. This makes the treatment durable. It keeps its quality after 10,000 dry abrasion cycles.

## DEKTON GRIP +

#### PRODUCT

DEKTON STANDARD

DEKTON GRIP +

DEKTON GRIP +

#### WHAT COLOURS ARE AVAILABLE?

GRIP+ is available in the following colours when ordered two months before the delivery date: Colours that can be used for all applications (except stairs): Orix, Vera, Soke and Keon



Keon **TECH** Collection □ GR-IP +



Vera NATURAL Collection ■ GR-IP +



### DEKTON GRIP +

Soke INDUSTRIAL Collection 🖸 GR-IP 🕂



Orix INDUSTRIAL Collection □ GR-IP +

#### **TECHNICAL INFORMATION AVAILABLE**

Cleaning & Maintenance Dekton Grip+



### DEKTON GRIP +

Technical sheet, Declaration of Performance and other Product Certifications Contact: Cristina Guerra Lucas

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### A product designed by **COSENTINO**<sup>®</sup>



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