#### SELECT YOUR COLOUR!

With an almost unlimited colour palette, Diresco opens doors to a wide range of decorative possibilities. Give your creative interior or exterior ideas free rein. Now more than ever, our BIO-UV Technology guarantees a palette of deep, intense colours. White really is white. Black really is black. And everything in between will acquire a new dimension...

> A palette of deep, intense colours





☆ UV-RESISTANT



PROCESSABIL









• • • MADE IN BELGIUM • • •



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# WHERE NATURE MEETS TECHNOLOGY

Quartz composite based on BIO-UV Technology: Versatile, exceptionally strong and externally applicable



1.1

### Revolutionary durability for kitchen, bathroom, floor, outdoor, and more

The applications for quartz composite are endless: it provides the perfect base for a carefree and maintenance-friendly lifespan with enjoyment being the key word.

As a 100% Belgian manufacturer, Diresco solely produces superior quality quartz composite from quartz granulates, resins, and colour pigments. Using a unique procedure, an extremely strong material is produced that distinguishes itself in a number of aspects.

The resins used are environmentally sound and vegetal based

## ORGANIC RAW MATERIALS

Quartz is one of the most common minerals in the world. The Diresco products which are composed of 93% natural quartz granulates have now gone one step further. Our Research & Development division have introduced an entirely innovative range of guartz composite panels, based on ingenious BIO-UV Technology. The result of this pioneering work? The resins used are environmentally sound and vegetal based and the technical qualities surpass all expectations; it is durable, applicable and processable.

## STAIN-RESISTANT

Diresco has been a welcomed presence in bathrooms and kitchens for many years and now even more so, thanks to the BIO-UV Technology. The quartz composite exhibits no pores, therefore making it non-porous, prohibiting liquids from penetrating the surface. VELVET, our latest finish, ensures an exceptional esthetic, guarantees su-

Optimum enjoyment of your outdoor kitchen

## -🄆 UV-RESISTANT

Concerned about the damaging influences of the sun? Not here; the sun has The BIO-UV Technology used guarantees king external use a realistic option (for example, in outdoor kitchens or exterior wall cladding). This exceedingly hard and

perb density and deep color, as well as markedly increased maintenance-friendliness.

Despite the velvety soft appearance of the surface, even the most stubborn stains have no impact here.





#### **O**PTIMUM PROCESSABILITY

The use of BIO-UV resins has a direct positive influence on the process-ability, ensuring a higher productivity. The new BIO-UV panels are available in extra large sizes of 318cm x 155cm. With dimensions like these, architects and kitchen designers can let their inspiration run free when designing kitchens and bathrooms.

Diresco also offers a wide range of treatment possibilities, which all share one outstanding characteristic: exceptional scratch resistance.





#### TENSION-FREE

All materials shrink and expand with temperature fluctuations, which in turn results in a material with points of tension. Fortunately, the BIO-UV Technology reduces this damaging impact to an absolute minimum. The guartz composite is therefore exceptionally resistant to cracking or tearing, is dimensionally stable, and displays outstanding mechanical strength.

> And impact-resistance? Double check!