

# 257 possibilities

## iQ range: a complete design collection with 11 patterns and 257 colours.

iQ consists in 6 collections, now available in 11 patterns and 257 colours. With natural tones, urban grey hues, as well as vibrant colours, the iQ collections offer unlimited flexibility and provide plenty of opportunities for creative expression to suit every ambience. Supported by a wealth of accessories, including colour welding rods, the iQ range represents a multi-format approach compatible with acoustic, slip-resistant and static-control environments. This flexibility means you can create a single surface for a variety of moods and needs without compromising on performance.



## iQ NEW FOR LIFE™, FOR LIFELONG PERFORMANCE

### GENUINE HOMOGENOUS FLOORING

The homogenous structure and surface treatment ensure outstanding resistance to stains or scratches from heavy traffic. This product is a genuine homogenous flooring with a true 2.0 mm wear layer.



### NEW iQ NEXT-GENERATION SURFACE TREATMENT

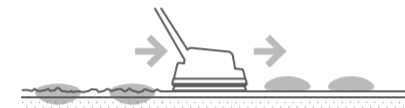
All iQ ranges now come with a next-generation surface treatment that sets new standards in performance. Exclusive to Tarkett, it brings best-in-class protection against marks and stains, even from chemicals like Iodine and Betadine. Combined with our unique dry-buffing technology, it keeps iQ flooring new for life.



### iQ'S UNIQUE SURFACE-RESTORATION TECHNOLOGY

Unlike other solutions, iQ's new surface treatment offers class-leading performance FOR LIFE. The homogenous structure means it can be dry buffed to provide the smooth, resilient surface needed for maximum hygiene and resistance to chemicals or staining in sensitive environments.

The homogeneous construction of iQ allows the products to be dry buffed for the true life of the product without any need for chemicals.



Small surface abrasions from traffic allow stains to penetrate and become embedded. Dry-buffing restores flooring after dry-buffing, ensuring a sealed, smooth surface to maximise hygiene.



## iQ NEW FOR LIFE™, FOR LIFELONG SAVINGS

### EASY TO INSTALL

iQ vinyl flooring is fully flexible for a perfect coving and a watertight finish from floor to wall, making the installation faster and easier to achieve. Multi-colour welding rods for seamless finishing are available in a range of contrasting colours coordinated with flooring pattern designs.

A comprehensive range of accessories from stairs, tactile flooring to wetroom fittings for improved safety, guidance and protection, provides the finishing touch. And simpler, quicker installation means lower costs.

#### Welding rods



#### Coving



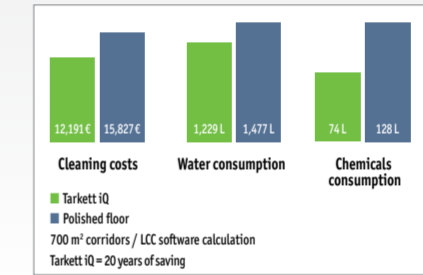
### BEST LIFE CYCLE COST

Thanks to iQ unique surface restoration, the iQ ranges produce significant economies in the cost of cleaning and maintenance and provides the lowest life-cycle costs on the market. With no wax, no polish, ever, save 30% on maintenance and see payback within 3 years thanks to iQ's superior performance.

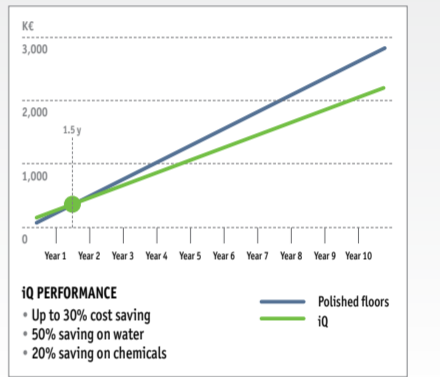
### COMPARE FLOORING COSTS WITH LCC

Tarkett's Life-Cycle Cost (LCC) is a software specially developed to compare cleaning and maintenance costs across a range of flooring materials.

iQ vs polished floor: cleaning-cost comparison for a 700m<sup>2</sup> area (school environment)



iQ vs polished floor: cleaning-cost comparison for a 10,000m<sup>2</sup> area (hospital environment)



## iQ NEW FOR LIFE™, FOR LIFELONG STYLE

iQ consists in 6 collections, now available in 11 patterns and 257 colours. Supported by a wealth of accessories, including colour welding rods, the iQ range represents a multi-format approach compatible with acoustic, slip-resistant and static-control environments. This flexibility means you can create a single surface for a variety of moods and needs without compromising on performance.



**iQ ONE**  
The non-PVC offer for demanding areas  
38 colours in non-directional patterns



**iQ EMINENT**  
A three-dimensional contrasted design to enhance demanding areas  
34 colours in non-directional patterns



**iQ NATURAL**  
Our most natural, sustainably sourced flooring  
35 colours in non-directional patterns



**iQ GRANIT**  
Versatility that's always in style  
62 colours in semi-directional patterns



**iQ MEGALIT**  
Megalith stones inspired design that stands out  
24 colours in semi-directional patterns



**iQ OPTIMA**  
The original, truly classic design  
64 colours in directional patterns



**iQ**  
NEW FOR LIFE™



## iQ NEW FOR LIFE™, FOR A SUSTAINABLE FUTURE

### OUR COMMITMENT TO CIRCULAR ECONOMY

Our Cradle to Cradle® approach ensures we design our products to contribute positively to the environment and to people's well-being at each step of the product's life. We're committed to a circular economy where resources are continually reused and recycled-creating products today that become the raw materials of tomorrow.

Contributing to better indoor air quality, we also continue to eco-design all our flooring products so that they have low or extremely low VOC emissions – from 10 to 100 times below the most stringent European regulations.

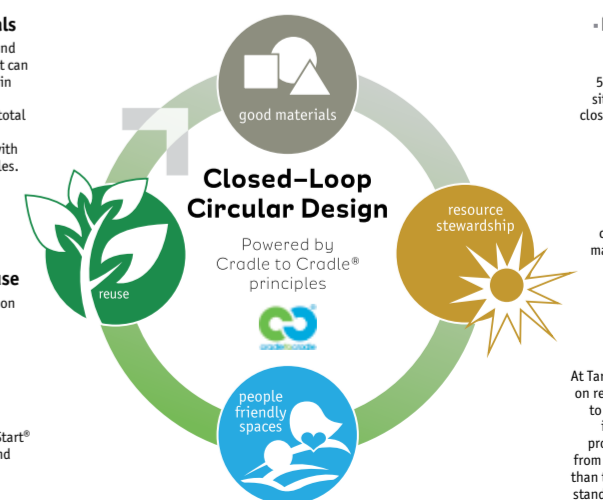
One of Tarkett's main concerns is, and has always been, to make its clients benefit from products manufactured with sustainable materials taking care of the environment and human health without however compromising performance and design experience.

### OUR RESTART® PROGRAMME

Tarkett is also engaged in recycling since 1957 and runs its own programme called ReStart® in Europe and North America. ReStart® has been developed to collect and recycle clean leftover material from either post-installation resilient flooring or post-consumer carpets. It is then collected through partnerships with collection networks, before being processed in one of our eight internal recycling centers.



**Use good materials**  
that are safe for people and the environment and that can be reused as ingredients in new products. Since 2010, 80% of our total raw materials have been assessed in accordance with Cradle to Cradle® principles.



**Recycling and reuse**  
Our circular economy vision is to develop closed loop recycling and reuse systems for all our products. To achieve this we are working in collaboration with our customers and partners through our ReStart® programmes in Europe and North America.

**Responsible use of resources in operation**  
57% of manufacturing sites have implemented closed-loop water circuits (or do not use water in their processes). 67% of our factories have improved their energy efficiency by reducing energy consumption per m<sup>2</sup> of manufactured products.

**Products that contribute to well-being**  
At Tarkett, we have focused on reducing VOC emissions to contribute to a better indoor air quality. Our products have emissions from 10 to 100 times lower than the strictest European standards and regulations.