

Tarkett
Best practice on material transparency





A worldwide leader in flooring & sports surfaces

€2.8bn Net sales

12,000+ employees

Sales in more than 100 countries

1.3 million m² of flooring sold each day



34 Industrial sites

Recycling centers

25 R&D Centers & laboratories



We serve end users where people & planet matter



WORKPLACE



HEALTHCARE



EDUCATION



SPORTS



HOME



HOSPITALITY



We offer a broad and innovative product portfolio



VINYL & LINOLEUM



CARPET



WOOD & LAMINATE



ACCESSORIES & RUBBER



INDOOR & OUTDOOR SPORTS SURFACES



Circular design is at the core of how Tarkett operates



Applying Cradle to Cradle® principles to all product ranges...



...to enable safe chemicals flows in the circular economy

© Tarkett



Material Health



Material Reutilization



Renewable Energy



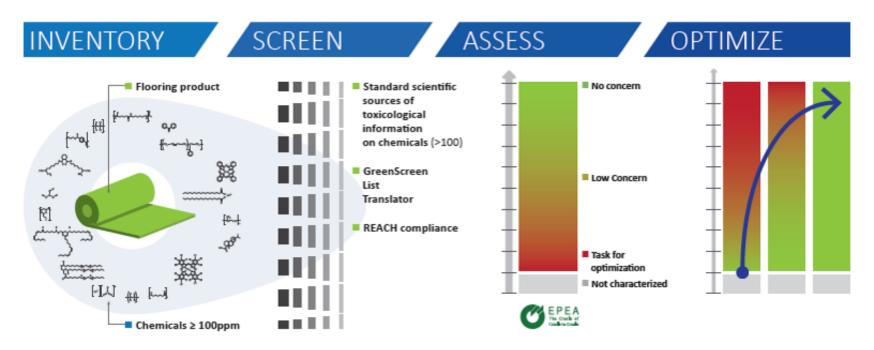
Water Stewardship



Social Fairness



chemicals assessment according to C2C principles is systematic for ecodesigning all Tarkett's products







Safe and transparent circular value chains.

Product Material Health
Statements are publicly
available for Tarkett
products on our
websites

MHS discloses

- products' chemicals content down to 0,01%
- the result of EPEA risk assessment
- Reach and Green Screen Tag status.

MHS is a third party risk assessesment

CEPEA

PART OF DREES & SOMMER

Available here



More information about MHS

https://epea.com/fileadmin/user_upload/2.0_Leistungen/MHS_Guidance_document_V2.0__EPEA_2019.pu

Benefits and implications

Tarkett has a robust process for

- Chemicals risk assessment
- Defining its rolling road map and action plan for problematic chemicals substitution ahead of regulation
- Onboard suppliers on a continuous optimisation process of chemicals and products' formulations

Independent Third Party organisation

- Ensures external expertise in toxicology and eco-toxicology
- Secures the confidentiality of suppliers proprietary/strategic information
- Provides trustworthy information to customers on product formulation and results of chemicals risks assessment in the intended product use



Systematic chemicals risk assessment leads to substitution, phase out and innovation

Tarkett's success stories



Substitution of phthalate based plasticisers in vinyl floors by alternatives used for toys and food contact started in 2009 and rolled out in 2014



Phase out of **PFAS**(Stains repellents) in Carpet tiles in 2010 for Desso (Europe) and 2017 for Tandus Centiva (US)



Substitution of rubber infill for artificial turf by olive pits or cork organic infills, is available ahead of the upcoming European regulation project on microplastics release control



Phase out of biocides in 2013 for all product ranges. Instead we raise awareness on cleaning and maintenance procedure



What Europe could do to support progressive industries and the others?

Our asks

- Provide regulatory predictability to ensure a level playing field and favourable conditions for innovation in chemicals management
- Require enhanced transparency by law
 - End users are seeking for information about chemical content of products
 - Nobody wants to show bad substances in its products
 - . It is an incentive to eliminate hazardous substances
- Transparency on substances used and their recyclability is key for the development of digital product passport supported by harmonised standards framework for construction products in the construction sector
- Integrate substitution opportunities assessment in "safe and sustainable by design" approach, for **eco-designing products with chemicals from the onset.**
- Harmonise regulations globally for safe management of chemicals



Together, we're building new ground - one that we can all stand firmly on, for generations to come. **Together, we're building...**

The way to better floors.

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