



iD Comfort Acoustic 35

Luxury Vinyl Tiles

iD Comfort Acoustic, is a luxury vinyl tiles, with a total **thickness of 3.15mm** and a **0.35 wear layer**. iD Comfort Acoustic is available in tiles and planks:

- 20x120cm
- 50x50cm

iD Comfort Acoustic belongs to EN 10582 / EN 651 Acoustic Resilient Floor covering. Thanks to its performances iD Comfort Acoustic is **Class 23-32**, ideal for collective housing, hospitality and semi-commercial environments.

iD Comfort Acoustic displays excellent acoustic performances. In-room acoustics is rated **Class A (< 65dB)** representing the highest level that can be reached while Acoustic transmission

is classified **19 dB**.

The product formulation does **not contain phthalate-based plasticizer**. It is built on a calendared layer made of recycled vinyl flooring material. It contains over **33% recycled material**.

iD Comfort Acoustic offers a **high dimensional stability ≤0,10%** according to EN ISO 23999 standard and a **high resistance to thermal dilatation**.

It offers a high resistance to static indentation with an average value **≤0.15 mm** according to EN 24343-1 standard. To complete, according to the DIN 51130 standard, the slip resistance of the floor covering is classified **R10**.

In addition, iD Comfort Acoustic has good electrical propensity with

results **≤2kV** according to EN 1815.

The floor covering offers a fire resistance classified **CflS1** (EN 13501-1).

Close to zero emission (quantification limit), TVOC, TSVOC and formaldehyde emissions **are below 10 µg/m³** after 28 days.

iD Comfort Acoustic is **produced in France** & come with a **10 Year Warranty**.

It is **100% recyclable** at the end of its life and installation off-cuts can be collected and recycled in new products through the Tarkett ReStart® programme.



More reasons to choose Tarkett iD Comfort Acoustic

- + 19dB and Class A
- + 33% of recycled content
- + 100% recyclable
- + Made in France
- + Test reports and certificates available upon request
- + 100% Phthalate Free
- + No formaldehyde
- + Optimal indoor air quality
- + TVOC ≤10 µg/m³ after 28 days

