Jacobsen[®]

Product Information Declaration Tarkett iQ Eminent Range

Range Description

This Jacobsen Product Information Declaration (PID) applies to the vinyl range sold by Jacobsen as Tarkett iQ Eminent

Scope and Limitations of Intended Use

~	Residential	
~	High Traffic	

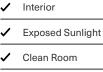
X Low Traffic

- Х Antistatic Environment
- X Ramp/Entry

/ Food Prep Areas

Commercial

./ **Under Floor Heating**



Identifiers

See individual sku codes under identifiers

Over Existing Floor

- Exterior X
 - Wet Areas
 - With Wheels

В

Stability

Relevant NZBC Clause	Product Performance
B2.3.1(c)	10 years
Residential	-
Commercial	34 (ISO 18074)
Industrial	43 (ISO 18074)

С **Protection from Fire**

Relevant NZBC Clause	Product Performance
C4.3	
C4.3 (a) Wall	Group 3 (ISO 5660.1-2015)
C4.3 (b) Floor	CRF 10kW/m2 (ISO 9239-1)

Х

D Access

Relevant NZBC Clause	Product Performance
D1.3.3	
Level Surface (Wet)	SRV 53 (AS 4586:2013)
Level Surface (Dry)	Acceptable Solution
Suitable for food prep	-

Ε

Moisture

Relevant NZBC Clause	Product Performance
E3.3.3	Impervious and easily cleaned
E3.3.5	Impervious and easily cleaned
E3.3.6	Water resistant
NZBC/AS1	-

F

Safety of Users

Relevant NZBC Clause	Product Performance
F2.3.1	Less than 10µg/m3 (ISO 16000-9)
	Does not encourage bacterial growth
	Phthalate-free
Indoor Air Quality	Optimal

G **Services and Facilities**

Relevant NZBC Clause	Product Performance	
G3.3.2 (b)	Water resistant	
G6.3.2	-	

н **Energy Efficiency**

Relevant NZBC Clause	Product Performance
Thermal Rating	Approx. 0.01m2 K/W

Х Warnings and Bans

Building Act 2004 **Product Performance** Section 26

Supporting Documents

All supporting documents can be found on the Jacobsen website, jacobsen.co.nz or by this QR code



Product Information Declaration Tarkett iQ Eminent Range

B2 3.1

Building elements must, with only normal maintenance, continue to satisfy the performance requirements of this code for the lesser of the specified intended life of the building, if stated, or:

(c)

5 years if: 1. the building elements (including services, linings, renewable protective coatings, and fixtures) are easy to access and replace, and

2. failure of those building elements to comply with the building code would be easily detected during normal use of the building.

C3.4

Surface Linings

(b)

floor surface materials in the following areas of buildings must meet the performance criteria specified below:

D1.3.3

Access routes shall:

(d)

have adequate slip-resistant walking surfaces under all conditions of normal use.

E3.3.3

Floor surfaces of any space containing sanitary fixtures or sanitary appliances must be impervious and easily cleaned.

E3.3.5

Surfaces of building elements likely to be splashed or become contaminated in the course of the intended use of the building, must be impervious and easily cleaned.

E3.3.6

Surfaces of building elements likely to be splashed must be constructed in a way that prevents water splash from penetrating behind linings or into concealed spaces.

Note

It is expected that **Tarkett iQ Eminent** is installed, cleaned and maintained according to instructions and best practice guides housed on the product page.

All products may be subject to fading if exposed to excessive, unfiltered UV light.

F2.3.1

The quantities of gas, liquid, radiation or solid particles emitted by materials used in the construction of buildings, shall not give rise to harmful concentrations at the surface of the material where the material is exposed, or in the atmosphere of any space.

G3.3.2

Spaces for food preparation and utensil washing shall have:

(b)

all building elements constructed with materials which are free from hazardous substances which could cause contamination to the building contents

G6.3.1

The Sound Transmission Class of walls, floors and ceilings, shall be no less than 55.

G6.3.2

The Impact Insulation Class of floors shall be no less than 55.

H1

This clause requires enclosed spaces where temperature or humidity are modified to provide adequate thermal resistance and to limit uncontrollable airflow in certain buildings.

Product Information Declaration Tarkett iQ Eminent Range

Identifiers

This JPID covers all colours from Tarkett iQ Eminent including:

Dusty Brick E21030 999 Dusty Beige E21030 998 Dusty Yellow E21030 939 Dusty White 24532 Brick 24245 White 24533 Pale Brick E21030 895 Pale Yellow E21030 894 Pale Green E21030 889 Pale Blue E21030 888 Clay E21030 887 Light Beige E21030 885 Sand E21030 883 Warm Grey 24062 Dark Warm Grey 24400 Light Grey E21030 811 White Grey E21030 126 Dusty Sand 23369 Dusty Green 23371 Dusty Grey 23370 Dusty Blue 23372 Light Warm Grey 23368 Dark Grey 23366 Grey 23367 Black 23365

Sustainability

Rating System	Rating	Product Performance
Green Star Design & As Built NZ (V1)	Credit 12	-
	Credit 20	1 Point
	Credit 21	Sustainability Factor (SF) = 1
Green Star Interiors NZ (V1)	Credit 13	_
	Credit 20	1 Point
	Credit 21	Sustainability Factor (SF) = 1
Green Star Performance NZ (V1)	Credit 21	1 Point
Homestar V5	HC 7	1 Point
	EN 3	1.5 Points
Homestar V4	Mat-1	2 Points
	Mat-2	1 Point
Environmental Product Deceleration (EPD)		Yes
Embodied Carbon Emission Data		5.24 kgCO2e / m2 (Cradle to Gate)

Environmental Credentials



Jacobsen®

Jacobsen 41D Morrin Road, St Johns, 1072 0800 800 460 jacobsen.co.nz sales@jacoben.co.nz

NZBN: 9429040403328 **O** Tarkett

Product Manufacturer: Tarkett Country of Origin: Sweden