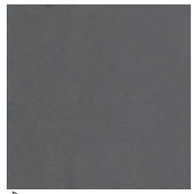
AQUARELLE WALL HFS

Kiruma

3942 037

3942 033

3942 043


3942 044

3942 046

3942 045

3942 034

3942 041

3942 042

3942 048

3942 047

3942 040

3942 031

3942 027

3942 038

TECHNICAL DATA	STANDARDS	Aquarelle Wall HFS
Classification		
Classification	EN 259	Heavy duty
Characteristics		
Total thickness	ISO 24346 (EN 428)	0.92mm
Wear layer thickness	ISO 24340 (EN 429)	0.12mm
Total weight	ISO 23997 (EN 430)	1 500g/m²
Technical performances		
Dimensional stability	ISO 23999 (EN 434)	Lengthwise: ≤ 0.80% Widthwise: ≤ 0.40%
Reaction to fire	EN 13501-1	B-s2 d0 on gypsum plasterboard and on A1 or A2 substrate
Seam strength	EN 684	≥ 150 N/50mm
Acoustical absorption	NF EN ISO 354	0.05 (H)
Chemical resistance	ISO 26987 (EN 423)	Good resistance
Hygiene	—	Does not contribute to infection spreading

The above information is subject to modifications for the benefit of further improvement (01/2014).
For more detailed technical information, please contact Tarkett.

3942 039

3942 049

Aquarelle Wall HFS borders

25900 034 White

25900 037 Extra White

see page 488 for coordinated accessories offer

AQUARELLE WALL HFS

Main Product Features

- Waterproof installation, ideal for wet commercial applications
- Unique wetroom concept: walls, floors, borders and accessories available in warm and vivid tones to coordinate with Optima Multisafe / Granit Multisafe / Granit Safe.T
- Fire resistant: Bs2 d0
- Hygienic and easy to maintain

Sustainability Tag

100% Recyclable

PHTHALATE FREE* *except recycled content (1)

< 10 µg/m³* Optimal Indoor Air Quality *TVOC AT 28 DAYS

(1) Progressively for all our professional vinyl products during 2014

Logistics Information

Available in rolls
Rolls length: approx. 35lm

Laying direction:

General Information

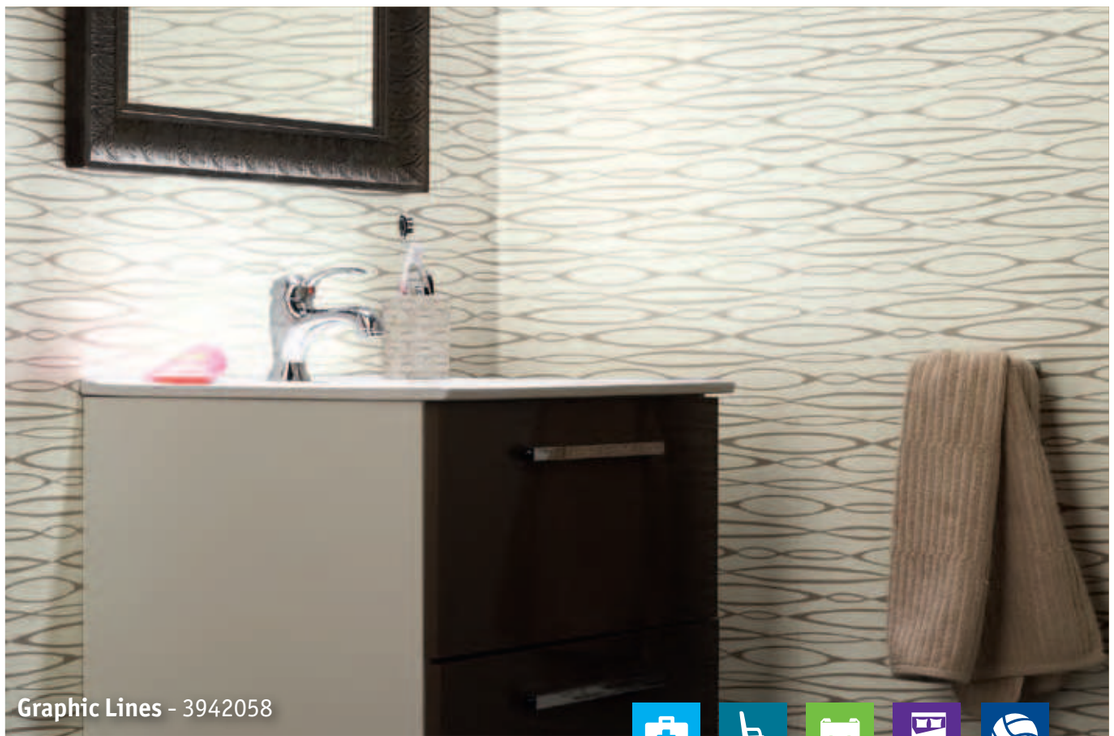
CE EN 14041:2004 — Aquarelle Wall HFS 0131-0032-DOP-2013-07 http://professionals.tarkett.com Manufactured by: Tarkett GDL S.A. Lentzweiler - LUXEMBOURG

According to European Classification ISO 10874 (EN 685)

Play with the Room Designer

SPECIFIC SOLUTIONS

AQUARELLE WALL HFS



Vogue

3942 050

3942 051

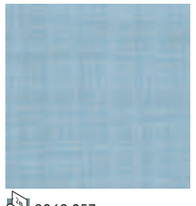
3942 052

3942 053

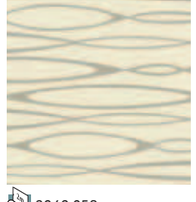
3942 054

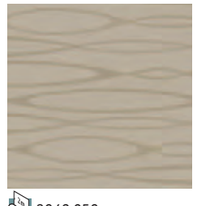
3942 055

3942 056

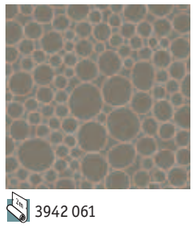

3942 057

Graphic Lines

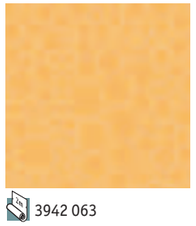

3942 058


3942 059

Bubbles


3942 061

3942 062


3942 063

3942 064

TECHNICAL DATA	STANDARDS	Aquarelle Wall HFS
Classification		
Classification	EN 259	Heavy duty
Characteristics		
Total thickness	ISO 24346 (EN 428)	0.92mm
Wear layer thickness	ISO 24340 (EN 429)	0.12mm
Total weight	ISO 23997 (EN 430)	1 500g/m²
Technical performances		
Dimensional stability	ISO 23999 (EN 434)	Lengthwise: ≤ 0.80% Widthwise: ≤ 0.40%
Reaction to fire	EN 13501-1	B-s2 d0 on gypsum plasterboard and on A1 or A2 substrate
Seam strength	EN 684	≥ 150 N/50mm
Acoustical absorption	NF EN ISO 354	0.05 (H)
Chemical resistance	ISO 26987 (EN 423)	Good resistance
Hygiene	—	Does not contribute to infection spreading

The above information is subject to modifications for the benefit of further improvement (01/2014).
For more detailed technical information, please contact Tarkett.

3942 049

AQUARELLE WALL HFS

Main Product Features

- Waterproof installation, ideal for wet commercial applications
- Unique wetroom concept: walls, floors, borders and accessories available in warm and vivid tones to coordinate with Optima Multisafe / Granit Multisafe / Granit Safe.T
- Fire resistant: B-S2 d0
- Hygienic and easy to maintain

Sustainability Tag

100% Recyclable

PHTHALATE FREE* *except recycled content

(1) < 10 µg/m³* Optimal Indoor Air Quality *TVOC AT 28 DAYS

(1) Progressively for all our professional vinyl products during 2014

Logistics Information

Available in rolls
Rolls length: approx. 35lm

Laying direction:

General Information

CE EN 14041:2004
Aquarelle Wall HFS
0131-0032-DOP-2013-07
http://professionals.tarkett.com
Manufactured by: Tarkett GDL S.A. Lentzweiler - LUXEMBOURG

According to European Classification ISO 10874 (EN 685)

Play with the Room Designer

see page 488 for coordinated accessories offer

AQUARELLE WALL HFS

DANE TECHNICZNE

WINYL

DANE TECHNICZNE	NORMA	AQUARELLE WALL HFS
Opis:	x	Heterogeniczna wykładzina ścienna
Grubość całkowita	EN 428	0,92 mm
Grubość warstwy użytkowej	EN 429	0,12 mm
Całkowita masa powierzchniowa	EN 430	1500 g/m²
Zabezpieczenie przeciw drobnoustrojom	EN ISO 846	TAK – SANITIZED nie sprzyja namnażaniu bakterii, wysoce odporna na grzyby
Stabilność wymiarów	EN 434	wzdłużnie ≤ 0.60 mm poprzecznie ≤ 0.20mm
Zwijanie się po działaniu ciepła	EN 434	≤ 2 mm ≤ 0.8 %
Klasa ogniotrwałości	EN 13501-1	Bs2, d0
Absporpcja akustyczna	EN 20354 / ISO 354	0.05 (H)
Odporność barwy na światło	EN ISO 105-B02	≥ 6
Odporność chemiczna	EN 423	Dobra odporność
Wytrzymałość spoin	EN 684	≥ 150
Kolory	X	18 kolorów oraz 3 bordery
Dostarczana w postaci	EN 426 EN 259	Rolka 35 m x 2 m; Border 49 cm x 30-35 mb