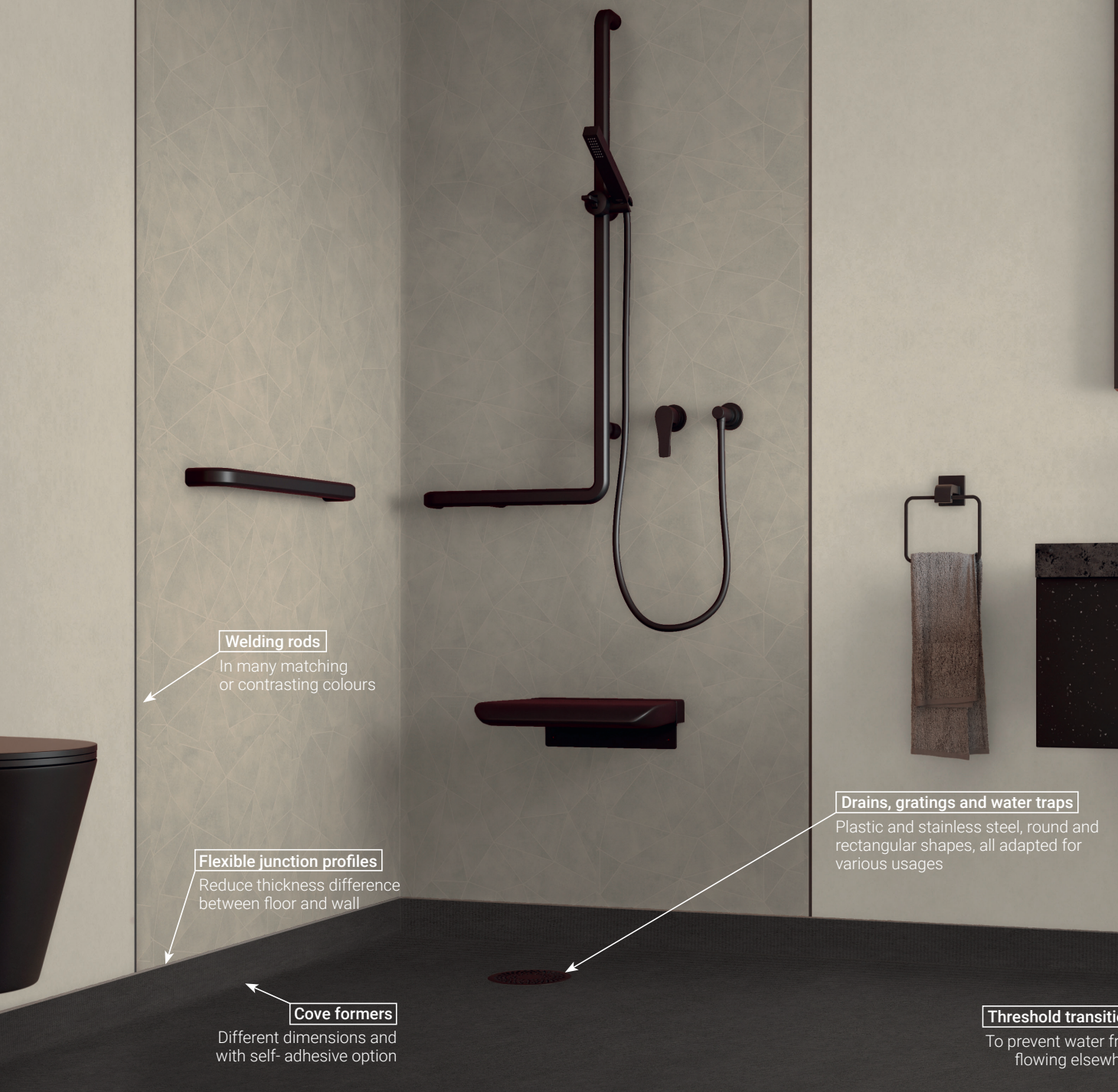


DISCOVER A COMPLETE SOLUTION OF TOOLS AND ACCESSORIES FOR A WATERTIGHT AND HYGIENIC FINISH



DISCOVER OUR NEW COVING INSTALLATION SYSTEM
Unique, market-first solution for faster and hassle-free installation

- Glueless and odourless
- No need for special tools
- No mess
- No added costs

Junction profile R130 in self-adhesive
NEW Ref.: 1418003

Pre-cut double sided tape
NEW Ref.: 2667000

Coving profile PA 20 in self-adhesive
NEW Ref.: 1441001

Wallcovering

Floorcovering

Cove formers
Different dimensions and with self-adhesive option

Flexible junction profiles
Reduce thickness difference between floor and wall

Drains, gratings and water traps
Plastic and stainless steel, round and rectangular shapes, all adapted for various usages

Threshold transitions
To prevent water from flowing elsewhere



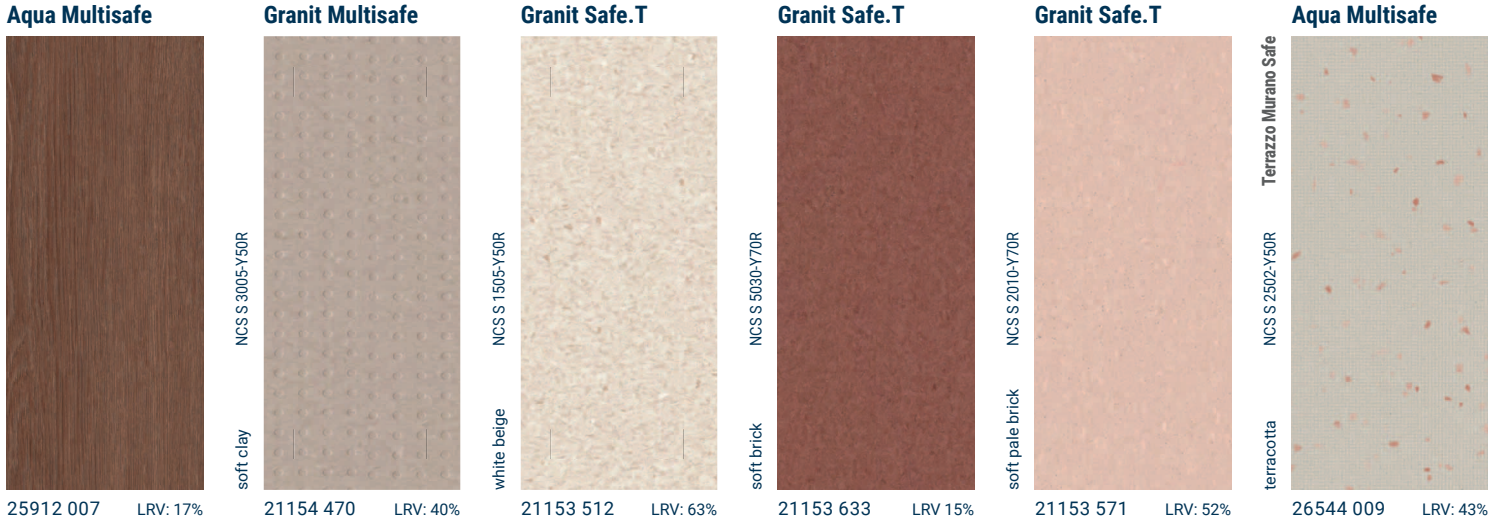
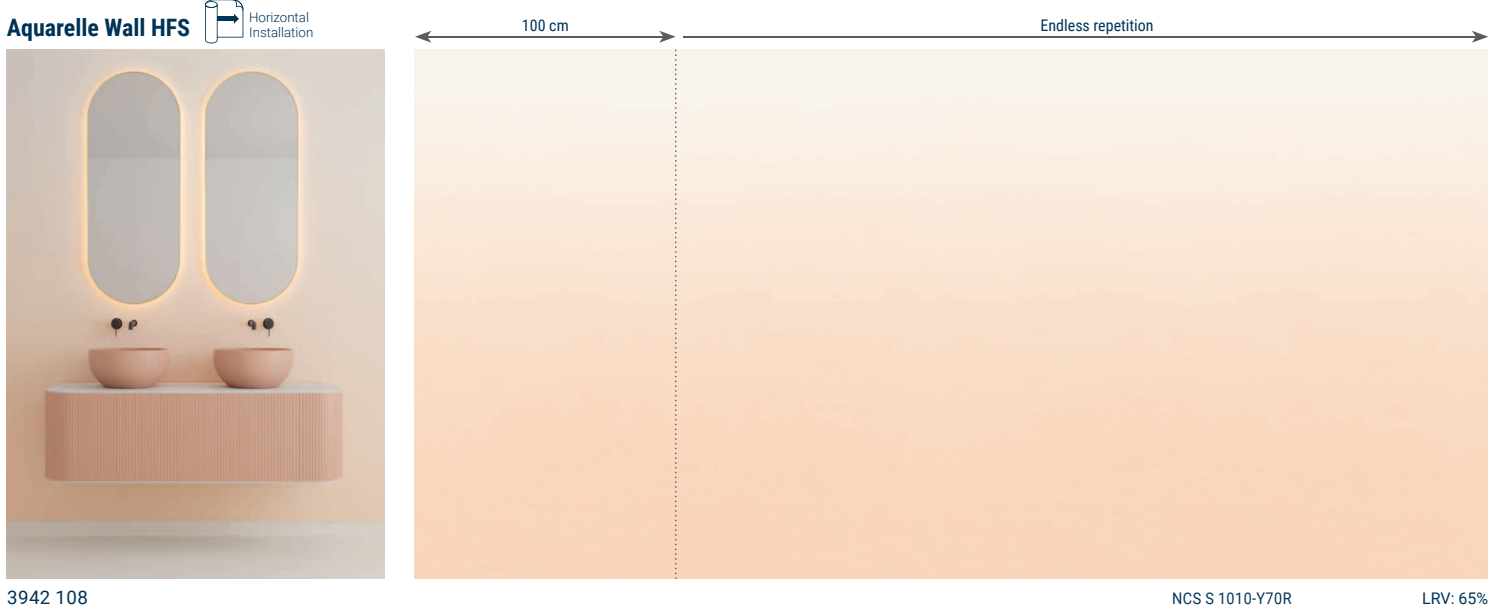
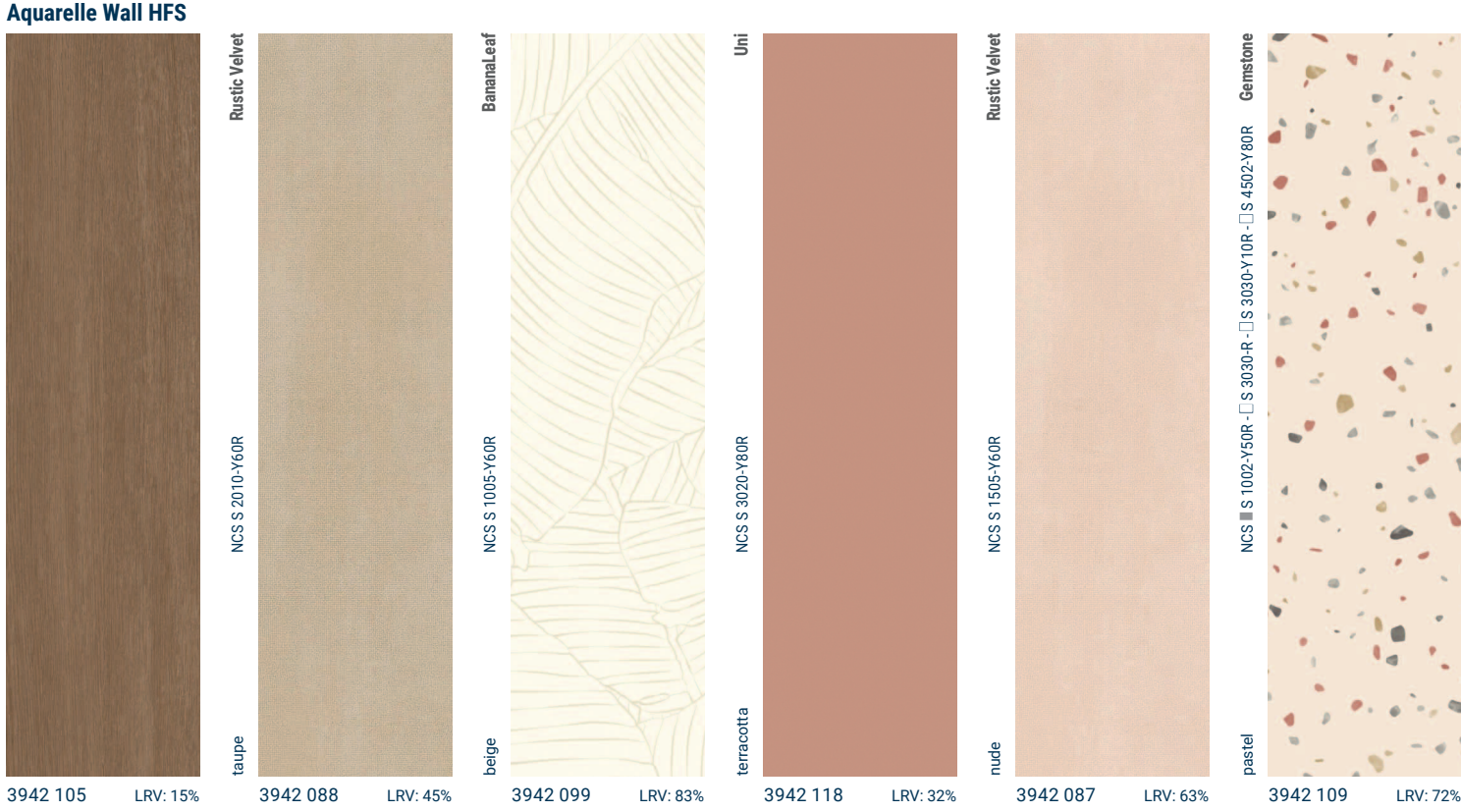
TECHNICAL DATA	STANDARD	AQUARELLE WALL HFS	GRANIT MULTISAFE	GRANIT SAFE.T	AQUA MULTISAFE
Classification	Norm	Tarkett value	Tarkett value	Tarkett value	Tarkett value
Classification	EN 233	Heterogeneous vinyl compact wall covering	-	-	-
	ISO 10581	-	Homogeneous single layered vinyl flooring with studded surface	-	-
	ISO 10582	-	-	-	Heterogeneous vinyl floor covering
	EN 13845	-	-	-	-
	EN ISO 10874	-	Commercial: 31	Commercial: 34 / Industrial: 43	Commercial: 33 / Industrial: 42
	EN ISO 10581	-	-	-	-
	EN ISO 10582	-	-	-	-
Wear layer binder content	Norm	Tarkett value	Tarkett value	Tarkett value	Tarkett value
	EN ISO 24346	0.92 mm	2.0 mm	2.0 mm	2.0 mm
Total thickness	EN ISO 23997	1500 g/m ²	3010 g/m ²	2950 g/m ²	3100 g/m ²
Wear layer thickness	EN ISO 24340	0.12 mm	2.5 mm	2.0 mm	0.55 mm
Surface treatment	EN ISO 24340	-	-	Safe.T Clean XP*	Top Clean XP*
Performance for CE marking	Norm	Tarkett value	Tarkett value	Tarkett value	Tarkett value
Declaration of Performance	EN 14041	131-0022-DaP-2020-01	0120-0024-DaP-2013-07	0019-0005-DaP-2021-05	0120-0024-DaP-2021-05
Reaction to fire	EN 13501-1	Bs2-d0 on any non-metal A1 or A2-s1,d0 class substrate	Class Bfl-s1	Class Bfl-s1	Bfl-s1 glued over any A2n or A1n substrate (on cement)
	EN 13501-1	-	-	-	Ce-s1 glued over any derivative wood substrate
	EN ISO 11925-2	-	≥ 8 kW/m ²	Pass	-
Static electrical discharge	EN 1815	-	Pass	< 2 kV	≥ 2 kV Antistatic on concrete
Thermal resistance	EN 12667	-	Approx. 0.01 m ² K/W	Approx. 0.01 m ² K/W	Approx. 0.02 m ² K/W
Slip resistance	EN 13893	-	μ ≥ 0.3	μ ≥ 0.3	μ ≥ 0.3
Technical performance	Norm	Tarkett value	Tarkett value	Tarkett value	Tarkett value
Residual indentation	EN ISO 24343-1	-	Required value: ≤ 0.10 mm	Required value: ≤ 0.10 mm	Required value: ≤ 0.10 mm
	-	-	Average measured value: 0.02 mm	Average measured value: 0.02 mm	Average measured value: 0.03 mm
Slip resistance	DIN EN 16165 NB.2	-	R10	R10	R10
Bare foot test	DIN EN 16165 NB.1	-	Class C	Class C	Class C
Curl resistance to heat	EN ISO 23999	-	≤ 181 mm	≤ 181 mm	≤ 181 mm
Castor chair test	ISO 4918	-	No damage	No damage	No damage
Light fastness	EN ISO 105-B02	≥ 6	≥ 7	≥ 7	≥ 6
Chemical resistance	EN ISO 26987	Good	Good	Good	Good
Bacteria resistance	ISO 846 Part C	Does not favour growth	Does not favour growth	Does not favour growth	Does not favour growth
Underfloor heating	-	-	Suitable - max. 27°C	Suitable - max. 27°C	Suitable - max. 27°C
Seam strength	EN 684	≥ 150 N/50 mm	Average value: ≥ 400 N / 50 mm	Average value: ≥ 400 N / 50 mm	Average value: ≥ 240 N / 50 mm
Sustainability performance	Norm	Tarkett value	Tarkett value	Tarkett value	Tarkett value
Recyclability through ReStart®	-	Recyclable offcuts	Recyclable offcuts and post-use	Recyclable offcuts and post-use	Recyclable offcuts
Carbon Footprint (Cradle-to-Gate, EPD Modules A1-A3)	-	4.44 kg CO ₂ -eq / m ²	5.62 kg CO ₂ -eq / m ²	5.62 kg CO ₂ -eq / m ²	5.95 kg CO ₂ -eq / m ²
Total Carbon Footprint (EPD Modules A-D)	-	5.01 kg CO ₂ -eq / m ² /year	5.01 kg CO ₂ -eq / m ² /year	5.01 kg CO ₂ -eq / m ² /year	5.01 kg CO ₂ -eq / m ² /year
Total VOC emissions	EN 16516	Platinum (≤ 10 µg/m ³ after 28 days)	Platinum (≤ 10 µg/m ³ after 28 days)	Platinum (≤ 10 µg/m ³ after 28 days)	Platinum (≤ 10 µg/m ³ after 28 days)
Formaldehyde emission class	-	E1	E1	E1	E1
Dimensions and designs	Norm	Tarkett value	Tarkett value	Tarkett value	Tarkett value
Roll	-	Rolls: 35 m x 2 m Borders: 35 m x 49 cm	25 m x 2 m	25 m x 2 m	23 m x 2 m
Number of designs available	-	32 + 1 Border	8	14	10

The above information is subject to modification for the benefit of further improvement. (07/24)
According to the European Regulation N° 305/2011 for CE Marking, the Declarations of Performance are available on our website www.tarkett.com
Tarkett's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett at the address shown for these instructions.

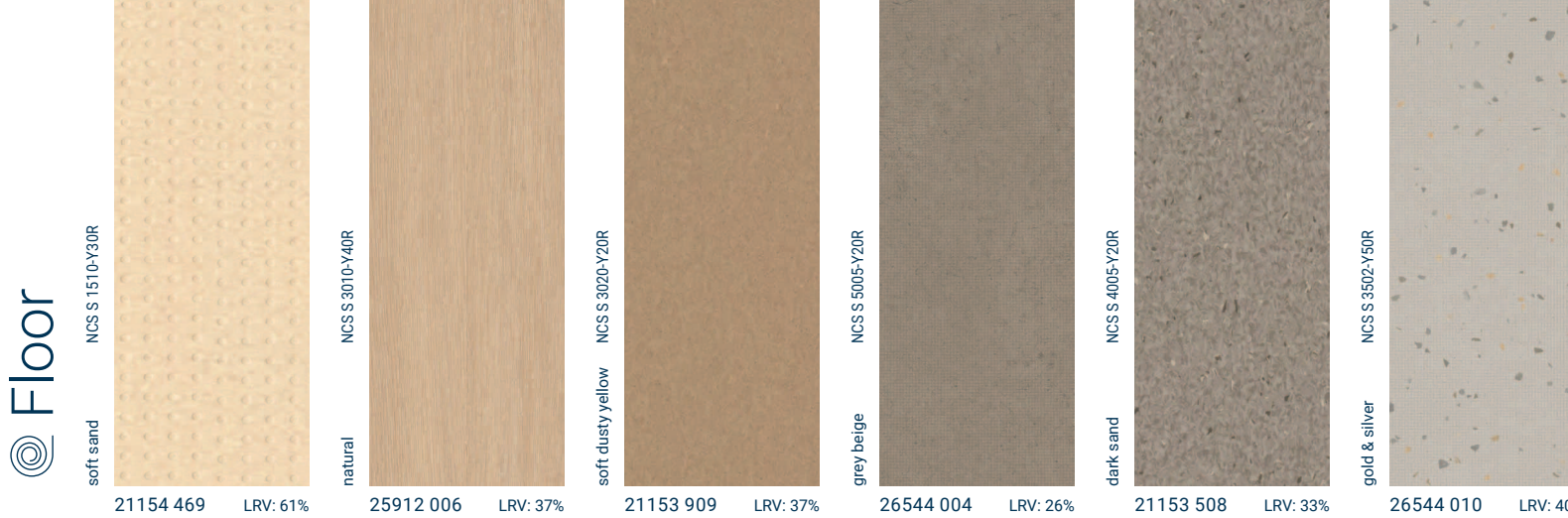


Ref. Wall	NCS	LRV	Welding Rod	Ref. Wall	NCS	LRV	Welding Rod	Ref. Floor	NCS	LRV	Welding Rod	Ref. Floor	NCS	LRV	Welding Rod
2942 079	S 5020 N	84%	24806 124	2942 101	S 2002 G	59%	24806 233	2942 110	S 3005 F50R	41%	24806 201	2942 123	S 1002 F50R	74%	1287 944
2942 083	S 2005 F50R	49%	24806 222	2942 103	S 1902 G50T	70%	24806 225	2942 111	S 2002 F50R	41%	24806 204	2942 124	S 1002 F50R	74%	1287 944
2942 084	S 2502 F50R	50%	24806 223	2942 104	S 3010 F50R	49%	24806 204	2942 112	S 2002 F50R	51%	24806 216	2942 125	S 1002 F50R	74%	1287 944
2942 087	S 1005 F50R	83%	24806 224	2942 105	S 5010 F50R	15%	24806 236	2942 113	S 3010 F50R	36%	2480 211	2942 126	S 4010 F50R	33%	1287 830
2942 089	S 2005 F50R	49%	24806 226	2942 106	S 2002 F50R	59%	24806 237	2942 114	S 1002 F50R	74%	1287 944	2942 127	S 2002 F50R	51%	24806 217
2942 091	S 2005 F50R	49%	24806 226	2942 107	S 2002 F50R	59%	24806 237	2942 115	S 3010 F50R	36%	2480 211	2942 128	S 4010 F50R	33%	1287 830
2942 094	S 5002 F50R	36%	24806 117	2942 108	S 3002 F50R	32%	24806 217	2942 116	S 1002 F50R	74%	1287 944	2942 129	S 2002 F50R	51%	24806 218
2942 095	S 2002 F50R	49%	24806 225	2942 109	S 1002 F50R	74%	1287 944	2942 117	S 2002 F50R	41%	24806 201	2942 130	S 1002 F50R	74%	1287 944
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Aquasens

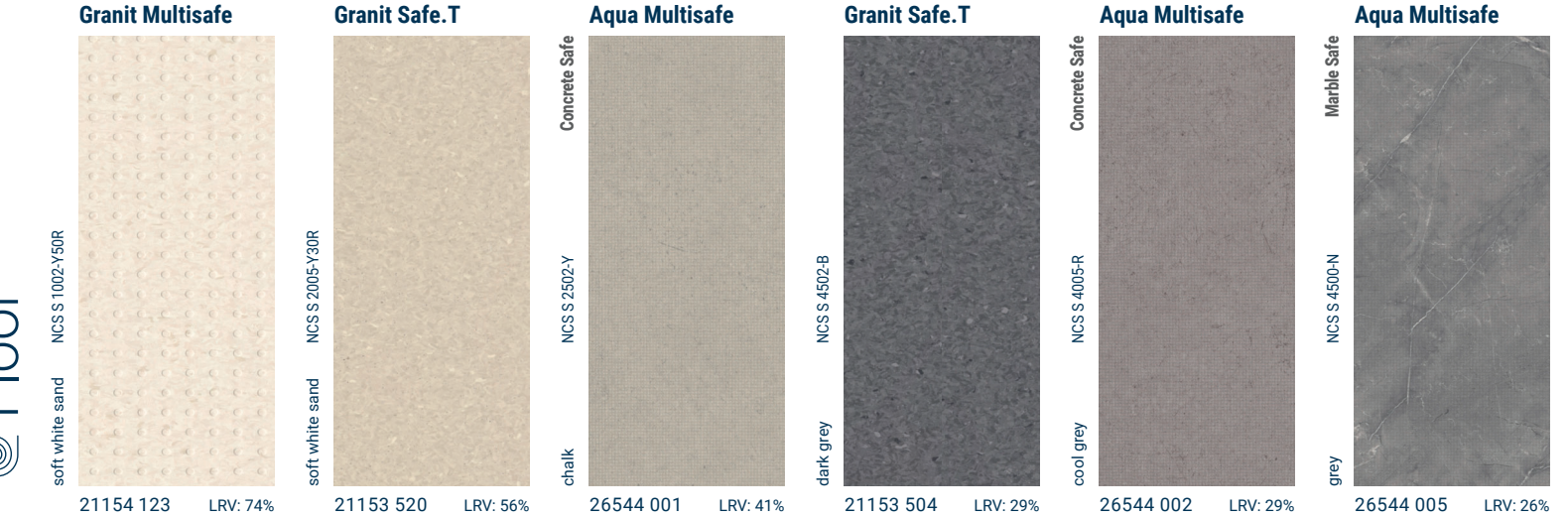
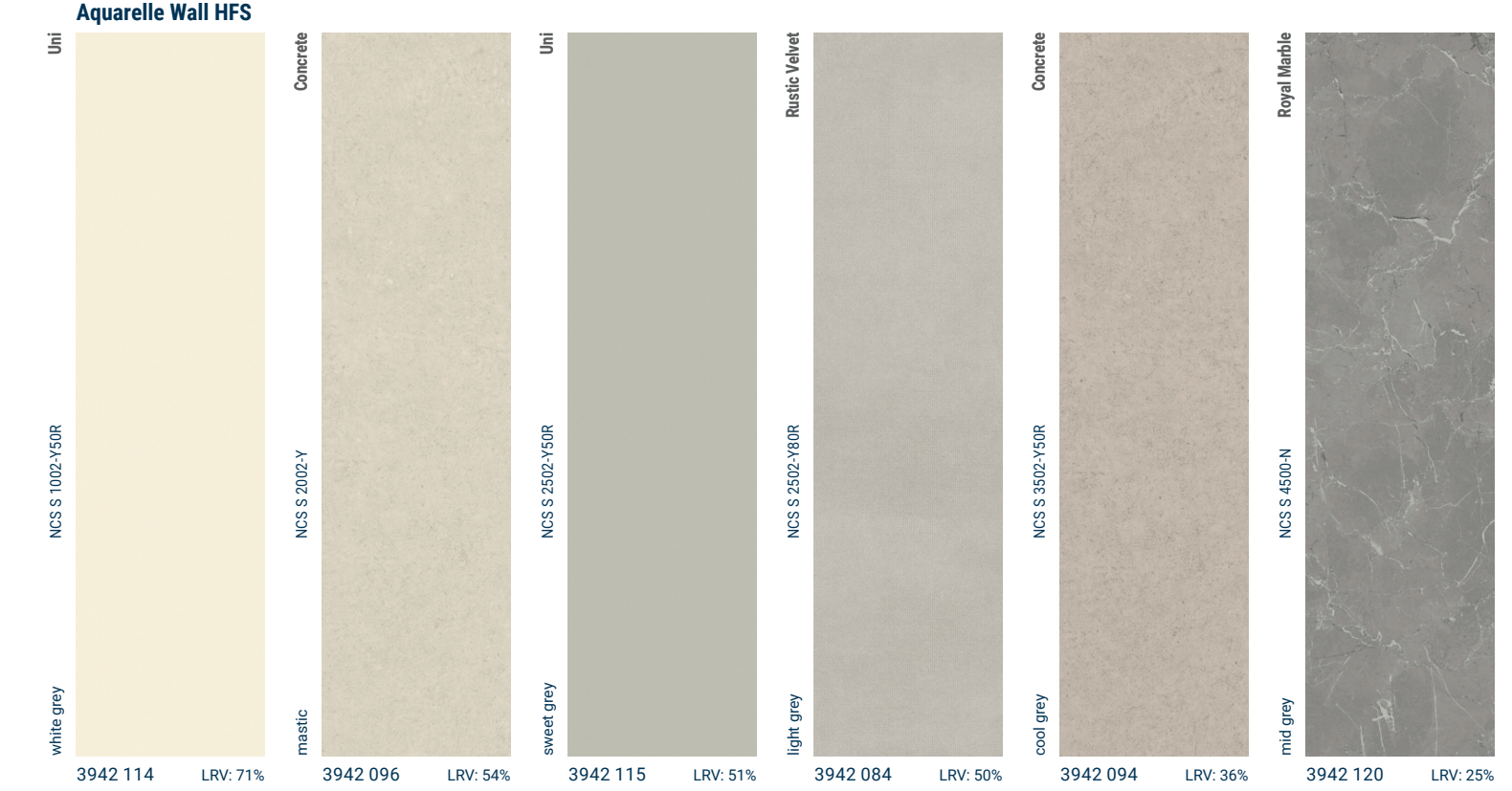


Background / Pattern

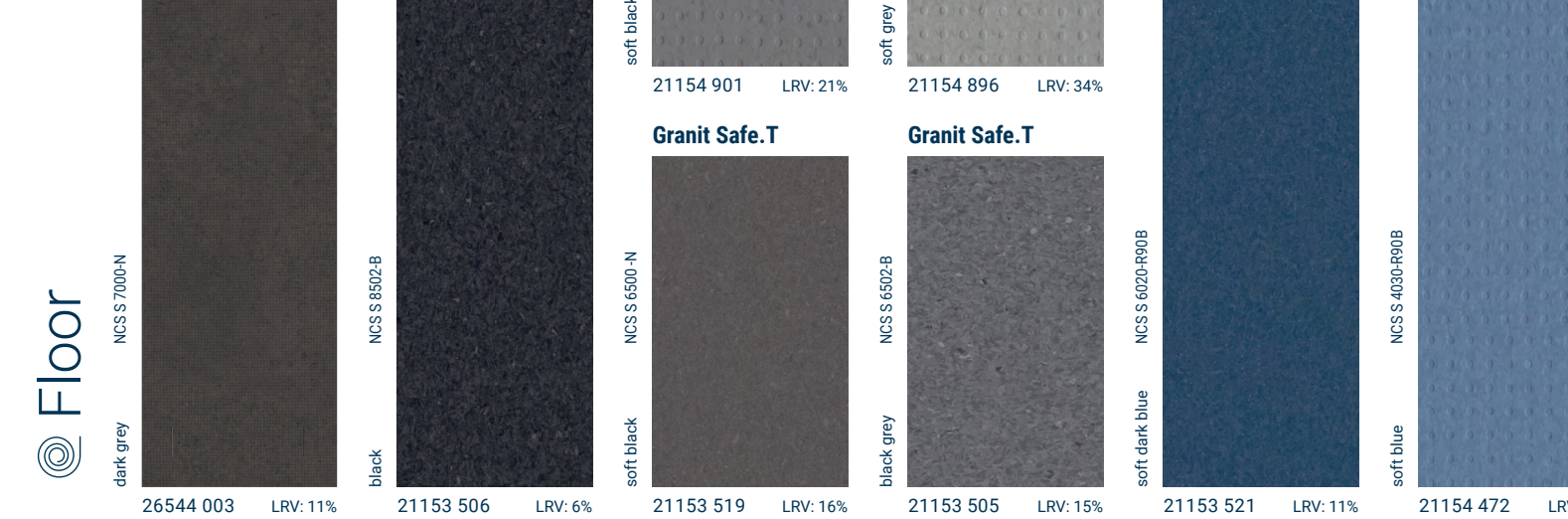
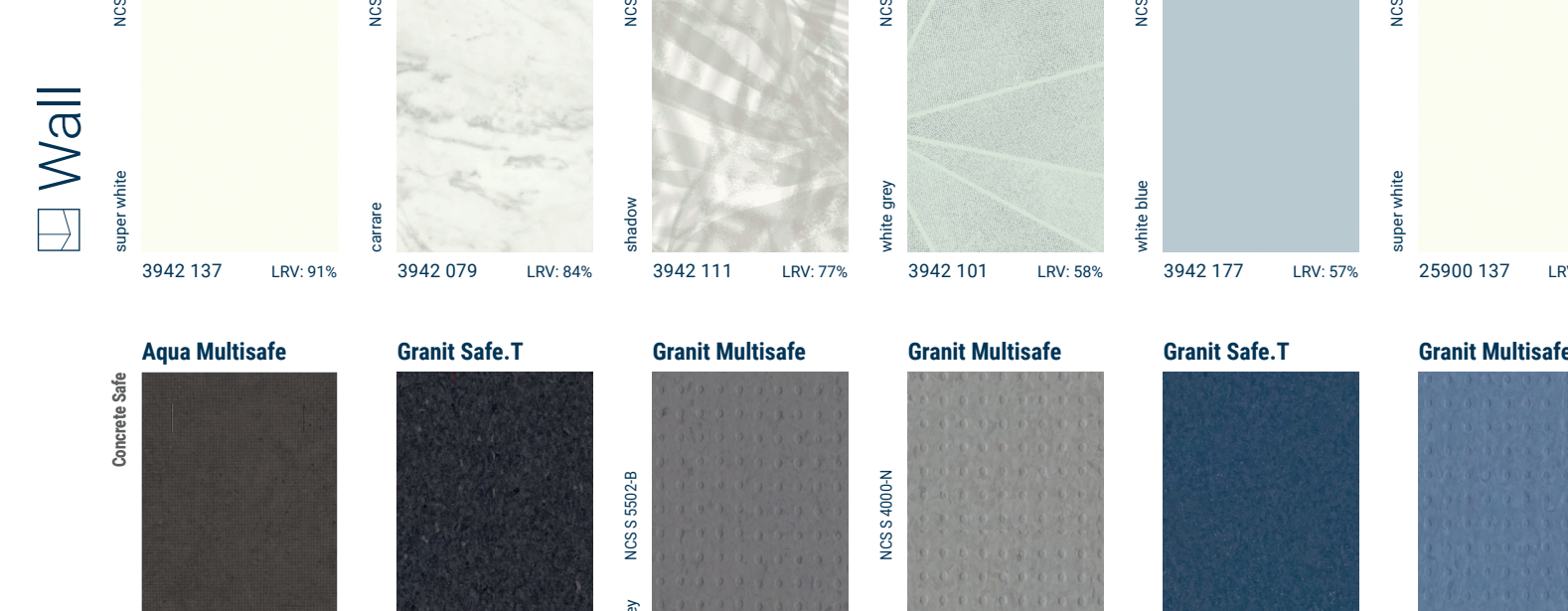
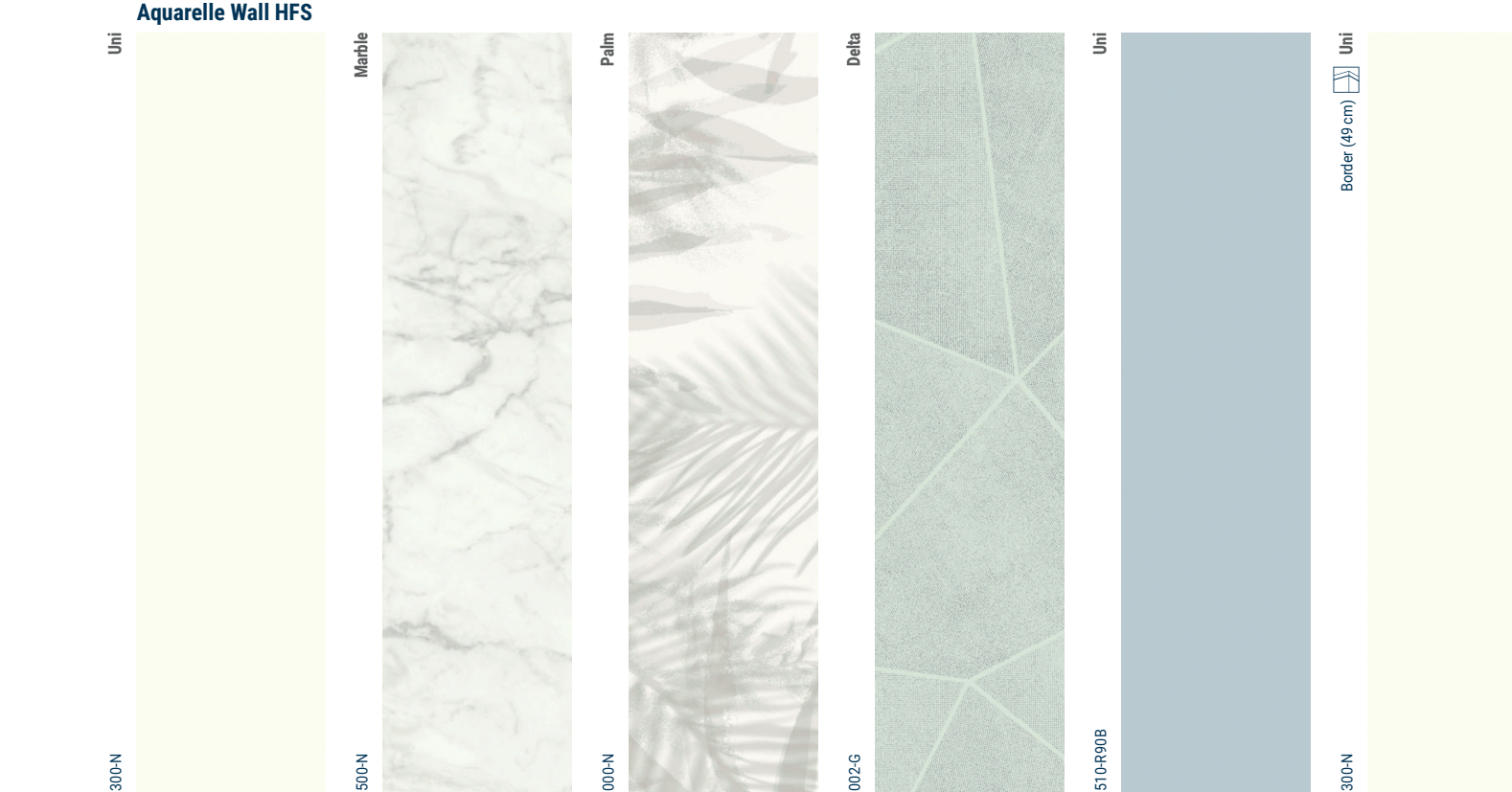


Background / Pattern

Aquasens

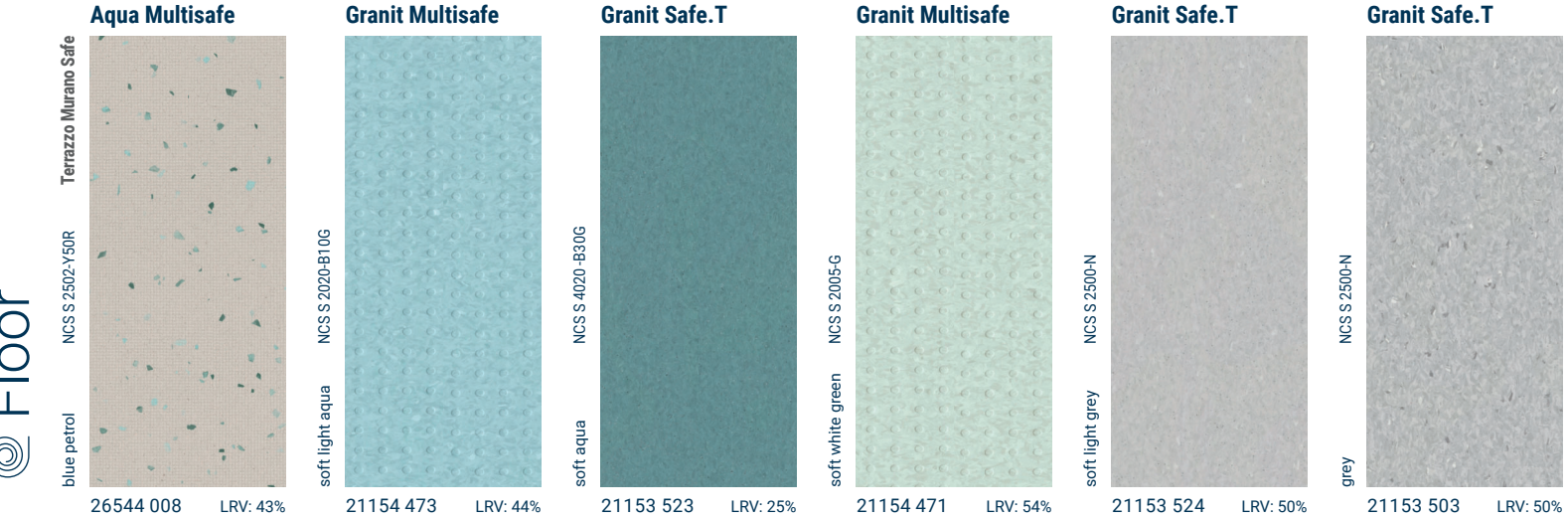
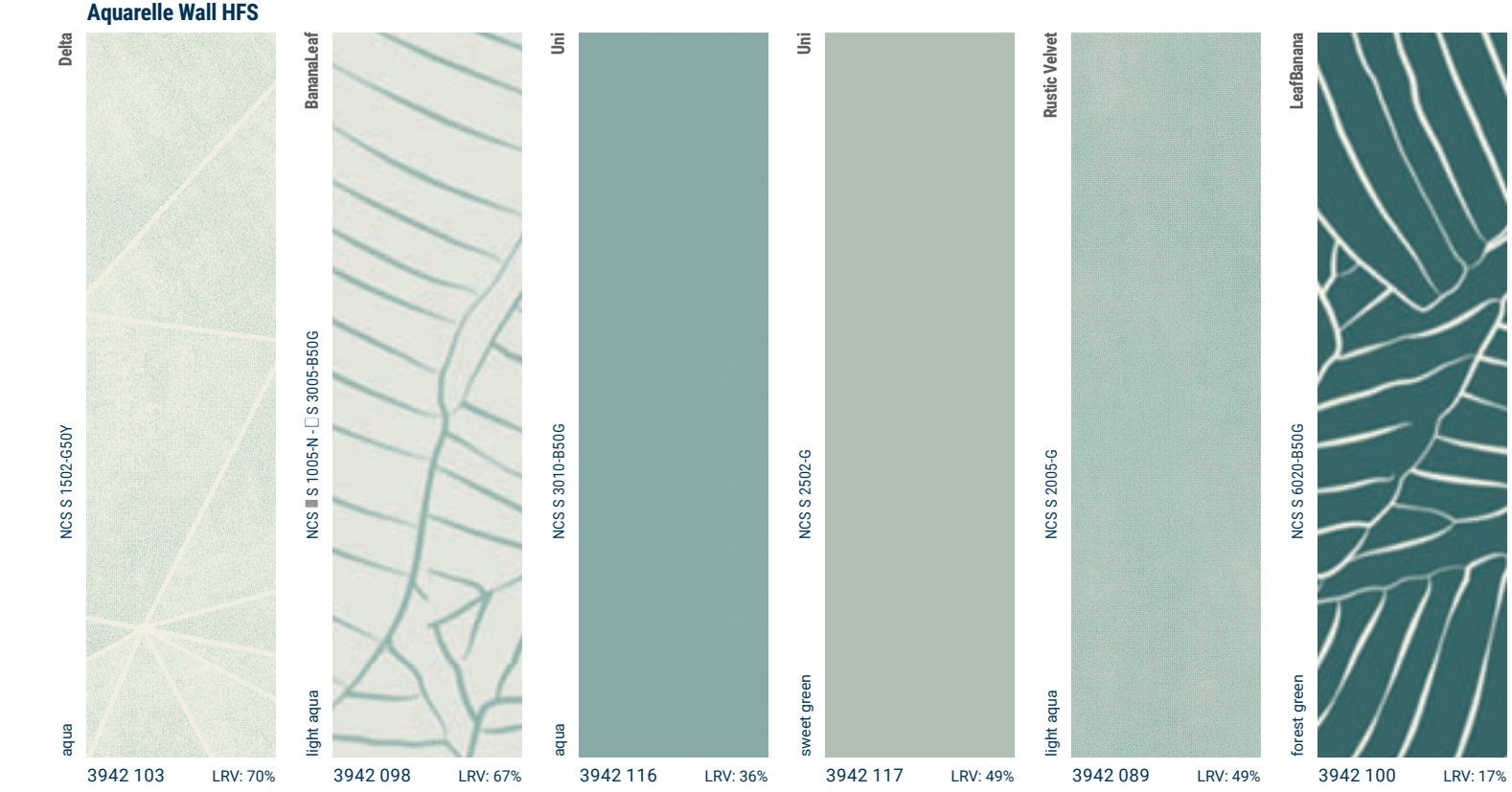


Background / Pattern



Background / Pattern

Aquasens



Background / Pattern