

iQ Granit

HOMOGENEOUS COMPACT VINYL

A material
for life.
Made today,
for the living
of tomorrow.

iQ Granit



ROLL



TILE

iQ Granit

OXIDE

pastel purple



© 21142 526 □ 21143 526
NCS S 2020-R20B / LRV 43%

pastel orange



© 21142 457 □ 21143 457
NCS S 1020-Y70R / LRV 59%

red



© 21142 525 □ 21143 525
NCS S 3050-Y80R / LRV 18%

orange



© 21142 456 □ 21143 456
NCS S 2040-Y60R / LRV 35%

A



red brick

© 21142 458 □ 21143 458

NCS S 3030-Y70R / LRV 29%



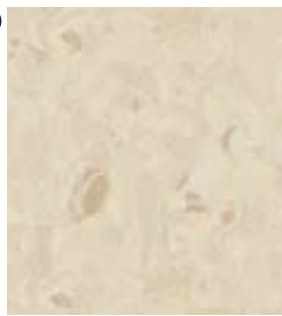
soft brown



© 21142 755 □ 21143 755
NCS S 6005-Y50R / LRV 18%

M

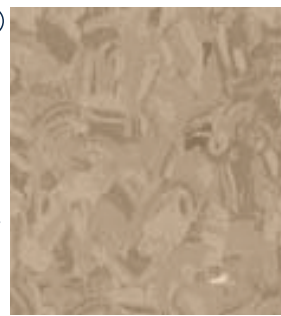
soft white sand



© 21142 527 □ 21143 527
NCS S 1002-Y50R / LRV 74%

A

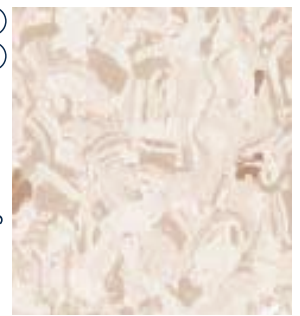
warm clay



© 21142 324 □ 21143 324
NCS S 3010-Y50R / LRV 41%

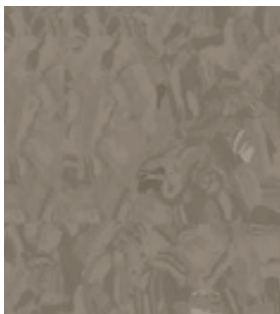
A
M

white beige



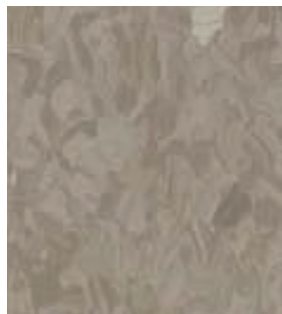
© 21142 325 □ 21143 325
NCS S 1505-Y50R / LRV 63%

brown



© 21142 337 □ 21143 337
NCS S 6005-Y50R / LRV 18%

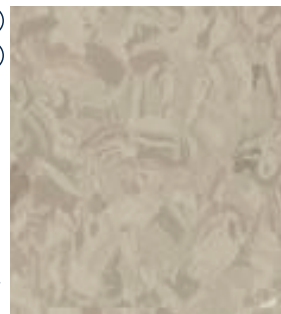
dark clay



© 21142 330 □ 21143 330
NCS S 4005-Y50R / LRV 31%

A
M

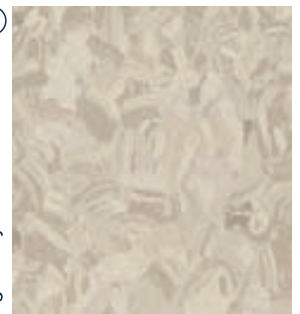
clay



© 21142 329 □ 21143 329
NCS S 3005-Y50R / LRV 40%

A

light clay



© 21142 328 □ 21143 328
NCS S 2005-Y50R / LRV 54%



iQ Granit

ARGIL

pastel yellow



© 21142 439 □ 21143 439
NCS S 1020-Y10R / LRV 68%

light olive



© 21142 438 □ 21143 438
NCS S 2020-G80Y / LRV 52%

yellow



© 21142 440 □ 21143 440
NCS S 1040-Y20R / LRV 60%

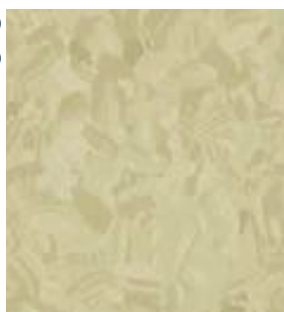
A



olive

© 21142 412 □ 21143 412
NCS S 3020-G40Y / LRV 37%

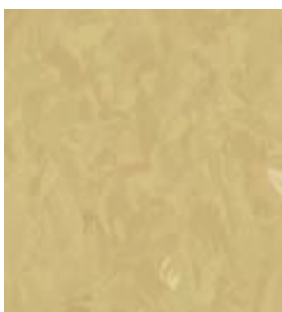
A
M



© 21142 298 □ 21143 298
NCS S 1510-Y30R / LRV 61%

A

yellow brick

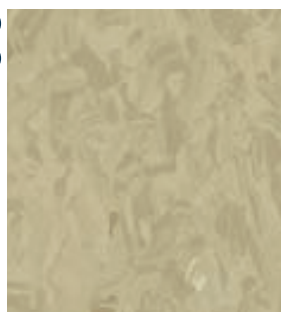


© 21142 444 □ 21143 444
NCS S 2020-Y30R / LRV 50%

A

M

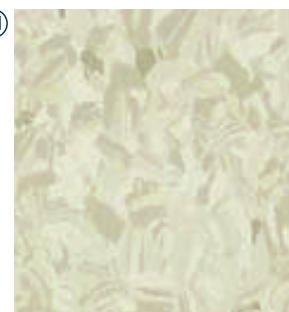
warm sand



© 21142 322 □ 21143 322
NCS S 3010-Y30R / LRV 41%

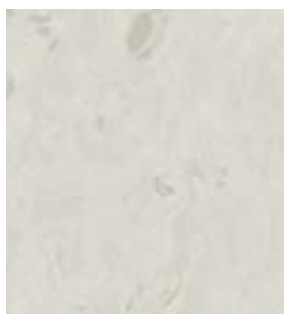
M

white sand



© 21142 320 □ 21143 320
NCS S 2005-Y30R / LRV 56%

soft white grey



© 21142 528 □ 21143 528
NCS S 1500-N / LRV 65%

☞

soft sand brown

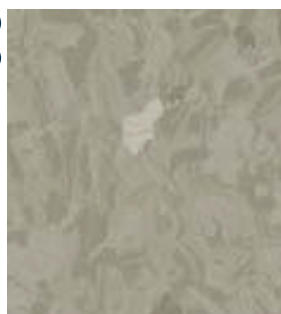


© 21142 752 □ 21143 752
NCS S 6005-Y20R / LRV 18%

A

M

dark sand

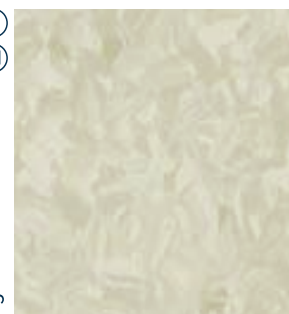


© 21142 321 □ 21143 321
NCS S 4005-Y20R / LRV 33%

A

M

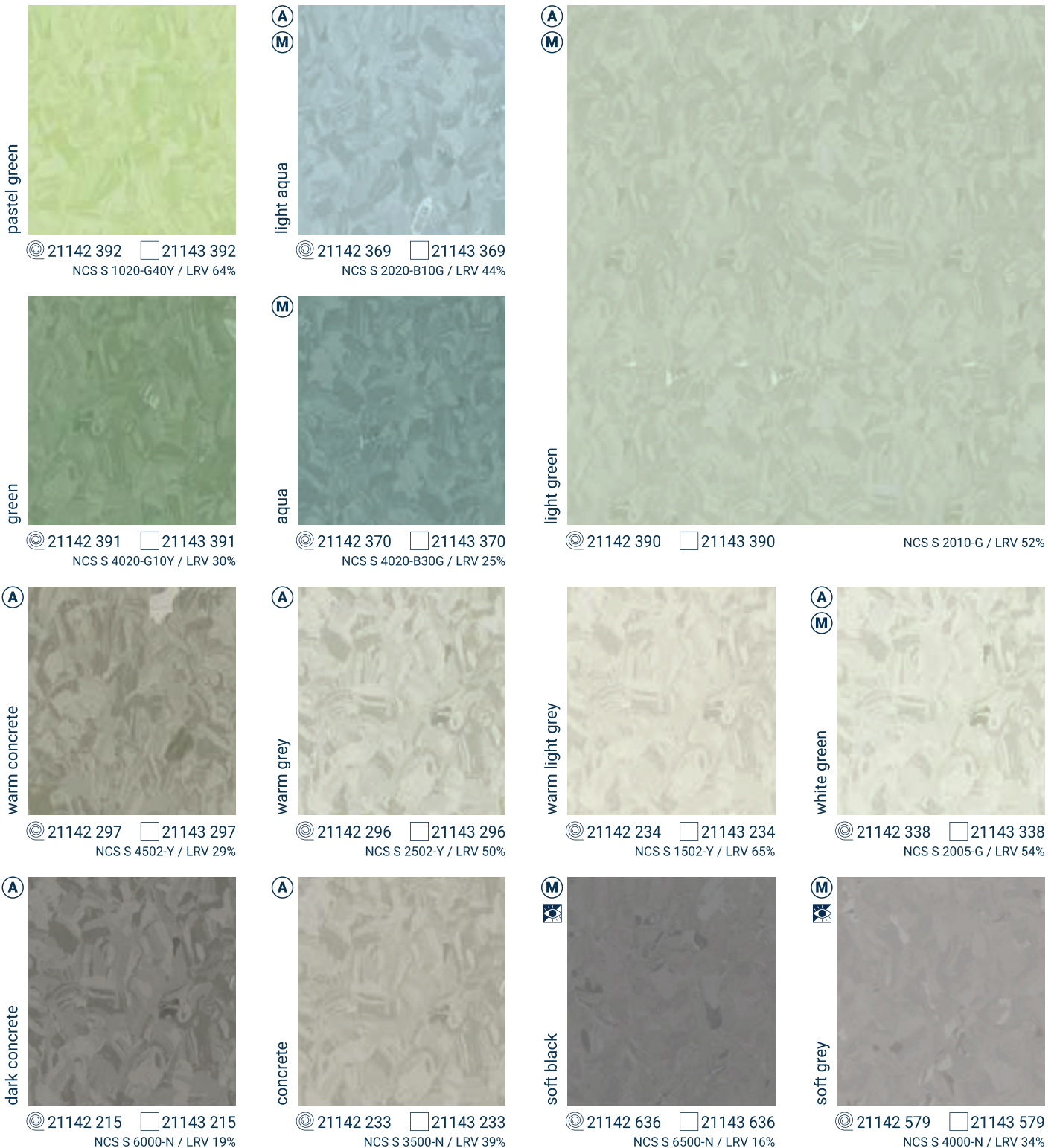
light sand



© 21142 323 □ 21143 323
NCS S 1505-Y30R / LRV 64%

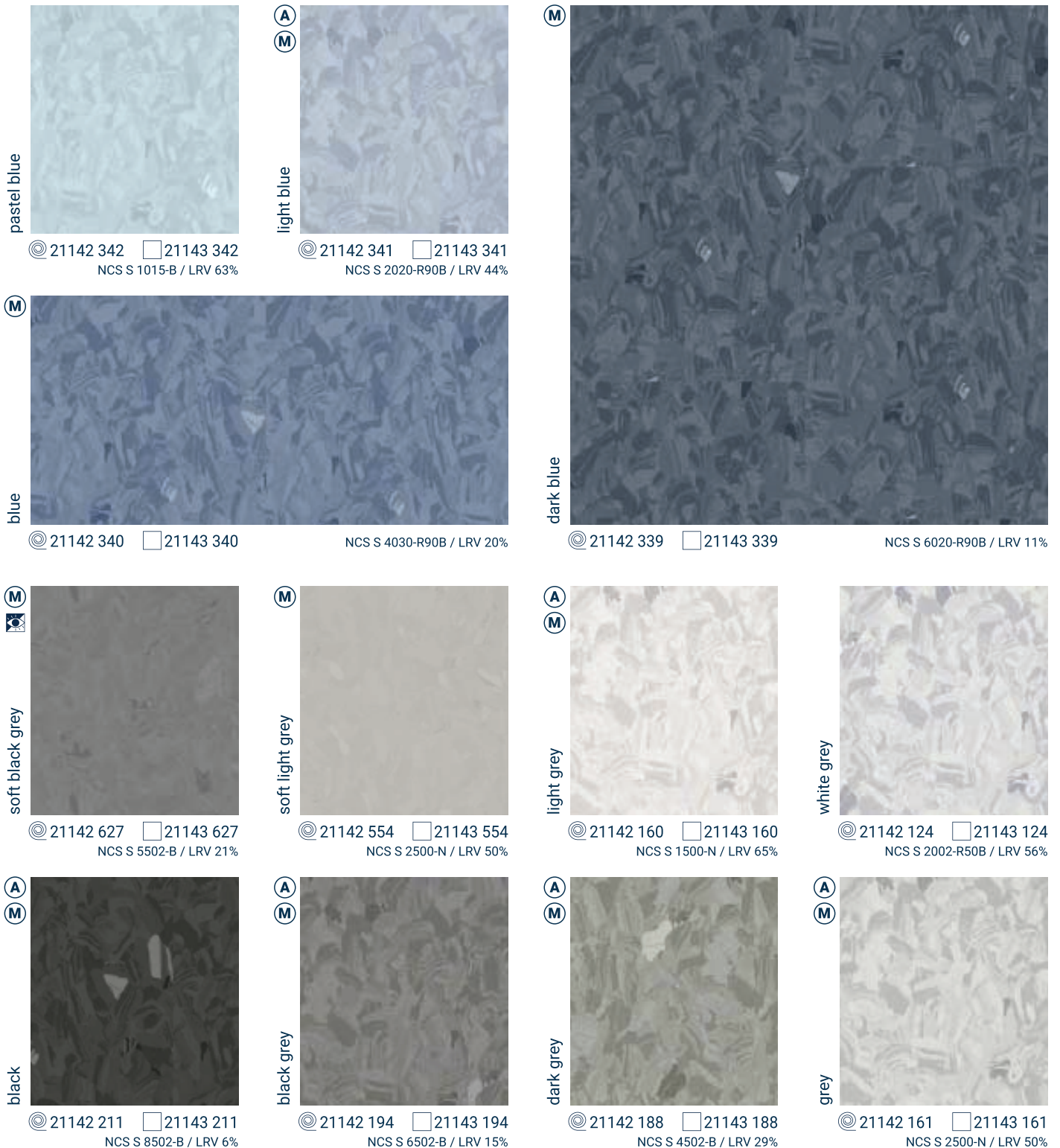
iQ Granit

lichen



iQ Granit

BASALT



Datasheet

Classification	Norm	Tarkett Value	Test Report
Product type	ISO 10581	Homogeneous vinyl floor covering	
Binder content	ISO 10581	Type I	Down load
Commercial classification	ISO 10874	34 Very Heavy	
Industrial classification	ISO 10874	43 Heavy	
Technical Characteristics	Norm	Tarkett Value	Test Report
Surface treatment		New iQ PUR	
Surface Restoration		Yes	
Total thickness	ISO 24346	2 mm	
Total weight	ISO 23997	2750 g/m ²	
Performance for CE Marking	Norm	Tarkett Value	Test Report
Declaration of Performance #	EN 14041	0019-0009-DoP-2013-07	Down load
Reaction to fire	EN 13501-1	Bfl-s1	Down load
Reaction to fire	EN ISO 9239-1	≥ 8 kW/m ²	Down load
Reaction to fire - EN ISO 11925-2	EN ISO 11925-2	Pass	
Static Electrical Propensity	EN 1815	Antistatic (≤ 2 kV)	Down load
Thermal resistance	EN 12667	~0,010 m ² •K/W	Down load
Slip resistance	EN 13893	Class DS (μ ≥ 0,30)	
Technical Performance	Norm	Tarkett Value	Test Report
Marine Equipment	IMO 2010 FTP Code	Approved	Down load
Residual indentation	EN ISO 24343-1	Required value: ≤ 0,10 mm Best	
Slip resistance	DIN 51130	R9	Down load
Slip Resistance	BS 7976-2	Low risk of slip	
Curl resultant to heat	EN ISO 23999	≤ 8 mm for rolls	
Clean room	ISO 14644-1	ISO class 4	Down load
Riboflavin Test	Fraunhofer method	Class 0 : Excellent	
Castor chair	ISO 4918	Suitable	
Light fastness	ISO 105-B02	≥ 7	
Dimensional stability	EN ISO 23999	Average measured value : ≤ 0.25 % for	
Ease of Decontamination	ISO 8690 - DIN 25415	Excellent	Down load
Chemical resistance	ISO 26987	Excellent Resistance	Down load
Bacteria Resistance	ISO 846 Part C	Does not promote growth	Down load
Underfloor heating		Suitable (subfloor temperature	
Wetroom approval	EN 13553 Annex A	Watertight	Down load
Seam Strength Average Value	EN 684	≥ 400 N/50mm	
Sustainability performances	Norm	Tarkett Value	Test Report
Recyclability through ReStart®		Recyclable	Down load
Recycled content		25.5 %	Down load
Carbon Footprint (Cradle-to-Gate, EPD Modules A1-A3)		5,24 kg CO ₂ eq /m ²	Down load
Total Carbon Footprint (EPD Modules A-D, incl. recycling)		3,83 kg CO ₂ eq /m ²	Down load
Total VOC Emissions (after 28 days)	EN 16516	Platinum (≤ 10 µg/m ³)	
Formaldehyde emission class		E1	Down load
Certificate			Test Report
Floorscore			Down load
Singapore Green Building			Down load
ISO 9001:2015			Down load
ISO 14001:2015			Down load
ISO 45001:2018			Down load
Dimensions and designs			
Roll	Roll 2 x 25m		
Tile	Tile 610 x 610 mm - 14 tiles=5,2 m ² /box - 40 boxes/pallet		
Number of designs available	51		

