

less on cleaning with no wax, no polish

- Save 30% on maintenance and see payback inside
3 years thanks to iQ's superior performance.
Spend less on cleaning with no wax, no polish
ever.

Keep your floor looking new with our unique buffing restoration technology. Experience unparalleled resistance to stains and chemicals via our

- Keep your floor looking new with our unique buffing restoration technology.
- Experience unparalleled resistance to abrasion and chemicals via our

NEW FOR LI

our comprehensive range of accessories for perfect finish.

- Express your creativity with 11 patterns and 257 colours.
- Use our comprehensive range of accessories for a perfect finish.

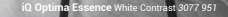
positively to the environment and well-being thanks to our Cradle to Cradle®
in our phthalate-free, 100% recyclable

- 

Eosin 1% in Ethanol - 2 hours' exposure after cleaning with Ethanol

exclusive to Tarkett, it brings best-in-class protection against marks and stains, even from chemicals like iodine and Betadine. Combined with our unique dry-buffing technology, it keeps iQ flooring New for Life™.

Colours Blue 3217 250
Colours Blue Green 3217 251
Colours Light Green 3217 253
Colours Yellow Green 3217 254
Colours Green 3217 861
Mono Soft Cool White 3217 202
Mono Soft Grey 3217 203



Optima adds a next-generation stain-repelling surface treatment exclusively available on Tarkett iQ floors. It is the best-in-class resistance against chemicals and stains.

Along with the renewed collection, iQ Optima has been enriched with a new design, Mono, to create calm environments.

WELDING RODS
 1mm multicolour and unicolour welding
 rods for perfect watertightness
 and superior seam strength.
 Easy cleaning and maintenance.



et room approved, perfect watertightne

TECHNICAL DATA	STANDARD	IQ OPTIMA	IQ OPTIMA ACOUSTIC	OPTIMA MULTISAFE
CLASSIFICATION				
Classification	EN ISO 10581 - Compact	Homogeneous vinyl flooring	–	Homogeneous single layered vinyl flooring with studded surface
	EN ISO 11638 - Acoustic	–	Homogeneous vinyl flooring with foam interlayer	–
Wear layer binder content	EN ISO 10874	Commercial: 34 / Industrial: 43	Commercial: 34 / Industrial: 42	Commercial: 31
	EN ISO 10581 - Compact	Type I	–	Type I
	EN ISO 11638 - Acoustic	–	Type II	–
TECHNICAL CHARACTERISTICS				
Total thickness	EN ISO 24346	2.0 mm	3.7 mm	2.25 mm
Total weight	EN ISO 23997	2700 g/m ²	3500 g/m ²	2620 g/m ²
Wear layer thickness	EN ISO 24340	2.0 mm	2.0 mm	2.0 mm
Surface treatment	–	New IQ PUR	New IQ PUR	–
Form of delivery	EN ISO 24341	IQ Optima	–	–
	Sheet	Approx. 25 lmx200 cm	Approx. 25 lmx195 cm	Approx. 25 lmx200 cm
	(roll)	Art. no. 3242 ± 0.01 g/m² colour number	Art. no. 3076 ± 0.01 g/m² colour number	Art. no. 3240 ± 0.01 g/m² colour number
	EN ISO 24342	IQ Optima Essence	–	–
	–	Approx. 25 lmx200 cm	–	–
	EN ISO 24342	IQ Optima	–	–
	–	61x61 cm - 14 tiles/box = 5.21 m ²	–	–
	Tile (box)	Art. no. 3271 ± 0.01 g/m² colour number	–	–
	EN ISO 24342	IQ Optima Essence	–	–
	–	61x61 cm - 14 tiles/box = 5.21 m ²	–	–
	–	Art. no. 3080 ± 0.01 g/m² colour number	–	–
PERFORMANCES FOR CE MARKING REQUIREMENTS (EN 14041)				
Declaration of Performance	EN 14041	0019-0003-DoP-2013-07	0019-0042-DoP-2013-07	0019-0035-DoP-2013-07
Reaction to fire	EN ISO 13501-1 EN ISO 9239-1 EN ISO 11925-2	Class Bfl-s1 ≥ 8 W/m ² Pass	Class Bfl-s1 ≥ 8 W/m ² Pass	Class Bfl-s1 ≥ 8 W/m ² Pass
Static electric charge	EN 1815	< 2.0 kV	< 2.0 kV	< 2.0 kV
Thermal conductivity	EN 12667	Approx. 0.01 m ² K/W	–	Approx. 0.01 m ² K/W
Slip resistance	EN 13893	μ ≥ 0.30	μ ≥ 0.30	μ ≥ 0.30
TECHNICAL PERFORMANCES				
Residual indentation	EN ISO 24343-1	Required value: ≤ 0.10 mm Best measured value*: 0.02 mm	Required value: ≤ 0.20 mm Best measured value*: 0.17 mm	Required value: ≤ 0.10 mm Best measured value*: 0.02 mm
Slip resistance	DIN 51130	R9	R9	R10
Curl resistance to heat	EN ISO 23999	No damage	No damage	No damage
Clean room test	ASTM F1100 ISO 14644-1	Class A ISO class 4	–	–
Impact sound reduction	EN ISO 717/2	–	Approx. +17 dB	–
Acoustic improvement	EN ISO 717-1	–	Class A Loss A - L _{01,A} ≤ 65 dB	–
Castor chair	ISO 4918	Suitable	Suitable	Suitable
Barcode test	EN ISO 15097	–	–	Class B (18")
Light fastness	EN ISO 105-B02 Method 3*	≥ 7	≥ 7	≥ 7
Dimensional stability	EN ISO 23999	≤ 0.40% for rolls ≤ 0.25% for tiles	≤ 0.40% for rolls –	≤ 0.40% for rolls –
Chemical resistance	EN ISO 26987	Excellent	Excellent	Excellent
Ease of decontamination	ISO 8580 - DIN 25415	Excellent	–	–
Bacteria resistance	ISO 846 Part C	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	Suitable - max. 27°C
Seam strength	EN 684	Average value: ≥ 240 N/50mm Individual value: ≥ 180 N/50mm	Average value: ≥ 240 N/50mm Individual value: ≥ 180 N/50mm	Average value: ≥ 240 N/50mm Individual value: ≥ 180 N/50mm
ENVIRONMENTAL PERFORMANCES				
Total VOC emissions	ISO 16000-9	≤ 10 µg/m ³ (after 28 days)	≤ 10 µg/m ³ (after 28 days)	≤ 10 µg/m ³ (after 28 days)
CLOURS				
		Neutral: 30 / Colours: 18 Mono: 10 / Essence: 6	20	9

The above information is subject to modification in the benefit of further improvements (05/19).

According to the European Regulation N° 303/2011 of the CE Marking, the Declarations of Performance are available on our website www.tarketk.com.

Tarketk's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarketk at the address shown for these instructions.

www.professionals.tarkett.com



© 2001 Blackwell Science Ltd

HOMOGENEOUS COMPACT VINYL

The
homogeneous
original design



iQ Optima	iQ Optima Acoustic	Optima Multifase	Welding rods		iQ Grant SD	Welding rods	iQ Toro SC	Welding rods
References	References	References	Plain	Multicolour	References	Plain	References	Plain
3077 260	—	—	1287 839	1290 365	—	—	—	—
3077 261	—	—	1287 534	1290 366	—	—	—	—
3077 262	—	—	1287 279	1290 151	—	—	—	—
3077 263	—	—	1294 083	1290 174	—	—	—	—
3077 264	—	—	1287 447	1290 173	—	—	—	—
3077 951	—	—	1287 170	1290 364	—	—	—	—
3242 200	—	—	1292 160	1290 354	—	—	—	—
3242 201	—	—	1287 836	1290 355	—	—	—	—
3242 202	—	—	1287 837	1290 356	—	—	—	—
3242 203	—	—	1287 831	1290 357	—	—	—	—
3242 204	—	—	1287 832	1290 358	—	—	—	—
3242 205	—	—	1287 838	1290 359	—	—	—	—
3242 206	—	—	1287 828	1290 360	—	—	—	—
3242 207	—	—	1287 830	1290 361	—	—	—	—
3242 208	—	—	1287 204	1290 362	—	—	—	—
3242 209	—	—	1287 233	1290 363	—	—	—	—
3242 242	—	—	1287 006	1290 340	—	—	—	—
3242 243	—	—	1294 727	1290 341	—	—	—	—
3242 244	—	—	1287 835	1290 124	—	—	—	—
3242 245	—	—	1287 279	1290 085	—	—	—	—
3242 246	3076 246	—	1292 319	1290 290	—	—	—	—
3242 247	3076 247	—	1291 615	1290 342	—	—	—	—
3242 248	—	—	1287 233	1290 343	—	—	—	—
3242 249	—	—	1287 458	1290 344	—	—	—	—
3242 250	—	—	1287 824	1290 345	—	—	—	—
3242 251	—	—	1287 825	1290 346	—	—	—	—
3242 252	—	—	1287 833	1290 347	—	—	—	—
3242 253	—	—	1287 826	1290 348	—	—	—	—
3242 254	—	—	1287 352	1290 349	—	—	—	—
3242 255	—	—	1287 823	1290 350	—	—	—	—
3242 256	—	—	1287 829	1290 351	—	—	—	—
3242 257	3076 257	—	1287 834	1290 352	—	—	—	—
3242 258	—	—	1287 472	1290 353	—	—	—	—
3242 259	—	—	1287 441	1290 331	—	—	—	—
3242 820	3076 820	3240 820	1287 005	1290 099	—	—	—	—
3242 821	3076 821	—	1291 821	1290 599	3096 714	1287 415	3093 104	1288 255
3242 824	3076 824	—	1287 827	1290 334	—	—	—	—
3242 825	3076 825	—	1291 203	1290 024	3096 716	1287 417	3093 105	1292 372
3242 826	—	—	1287 504	1290 102	3096 715	1287 416	3093 572	1287 438
3242 829	—	—	1291 342	1290 340	—	—	—	—
3242 831	—	—	1287 059	1290 335	3096 721	1287 431	3093 573	1287 059
3242 836	—	—	1287 040	1290 078	3096 724	1287 499	3093 576	1287 309
3242 845	3076 845	3240 845	1291 845	1290 034	3096 713	1287 414	3093 103	1292 384
3242 847	—	—	1287 513	1290 111	3096 718	1287 419	3093 107	1291 210
3242 849	—	—	1287 515	1290 367	—	—	—	—
3242 850	—	3240 860	1287 041	1290 045	—	—	—	—
3242 853	3076 853	3240 853	1292 38					

iQ Optima Coordinated range

iQ OPTIMA

64 colour references



3242 853

OPTIMA
MULTISAFE

9 colour references



3240 853

iQ TORO SC

14 colour references



3093 102

*20 iQ Optima Acoustic references available in 2017 - More to come.

iQ OPTIMA
ACOUSTIC

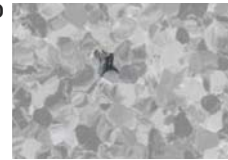
20 colour references*



3076 853

iQ GRANIT SD

14 colour references



3096 712

iQ Optima Essence



951



260



261



262



263

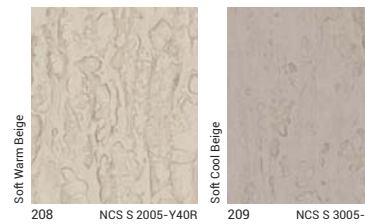


264

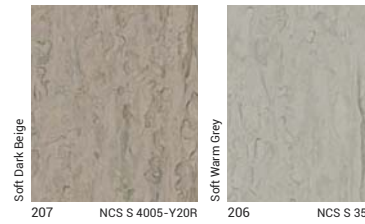
iQ Optima Mono



205



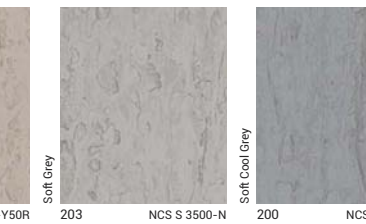
208



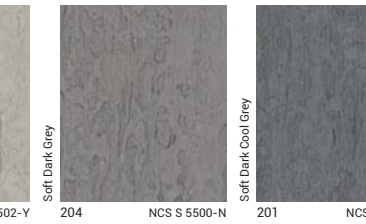
207



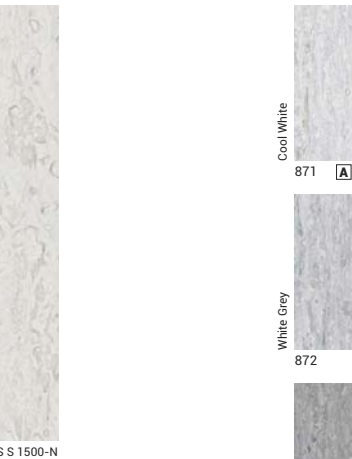
202



209



206



200



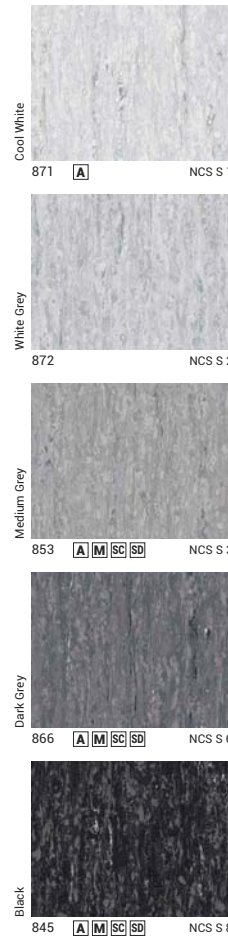
203



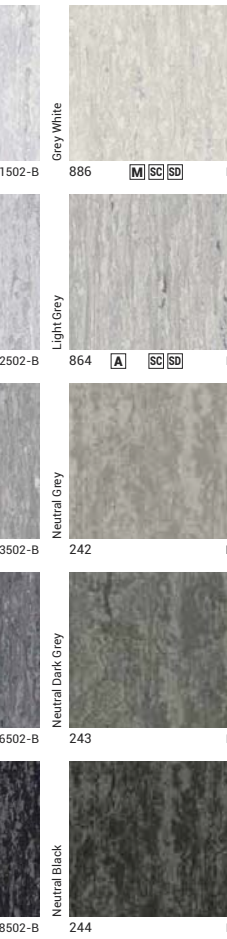
201



iQ Optima Neutrals



871



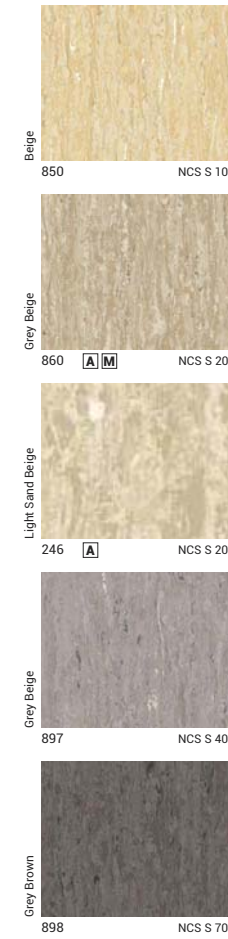
872



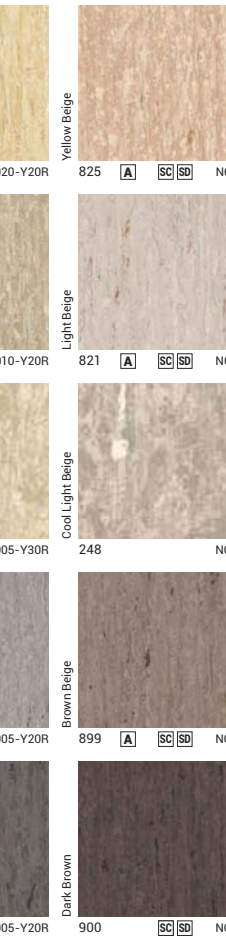
853



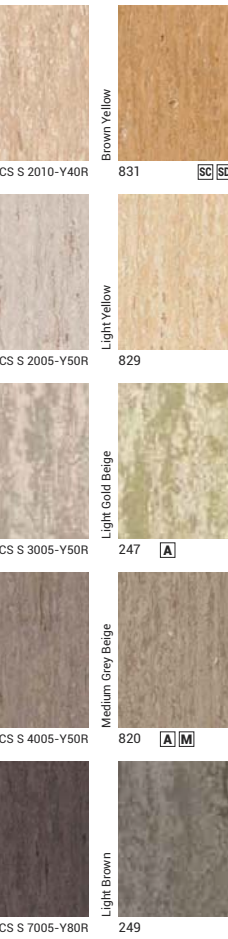
866



845



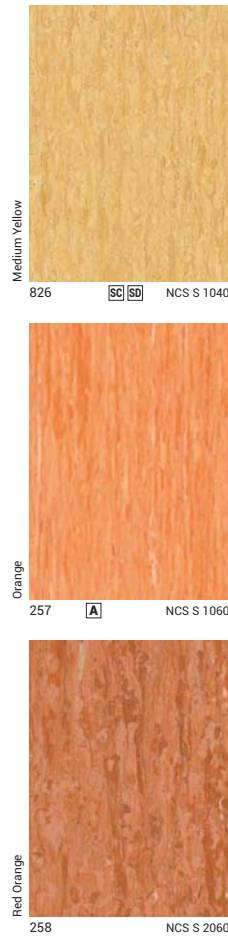
875



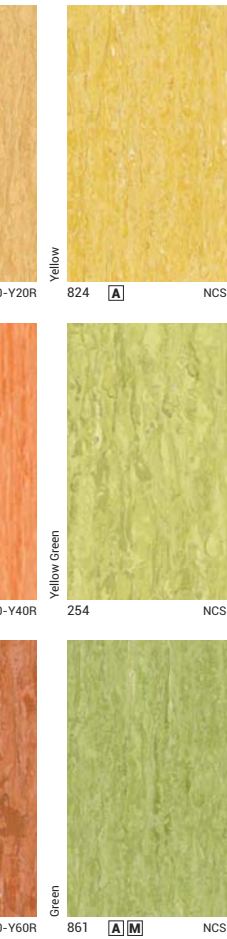
886



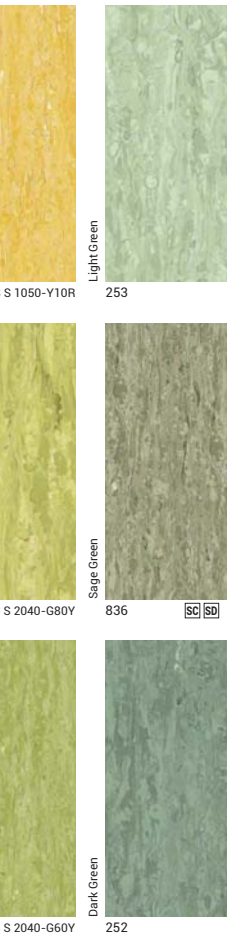
862



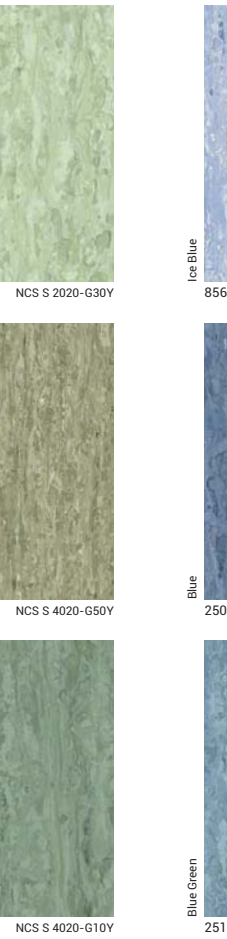
864



873



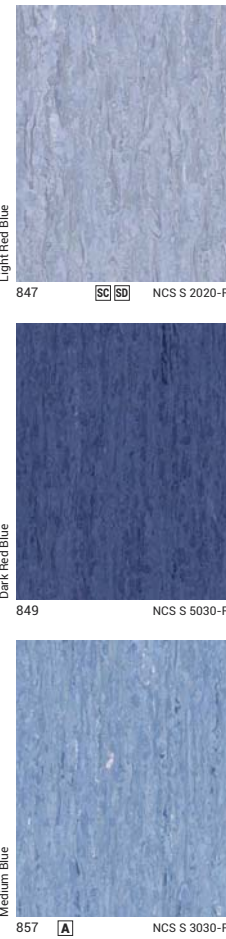
874



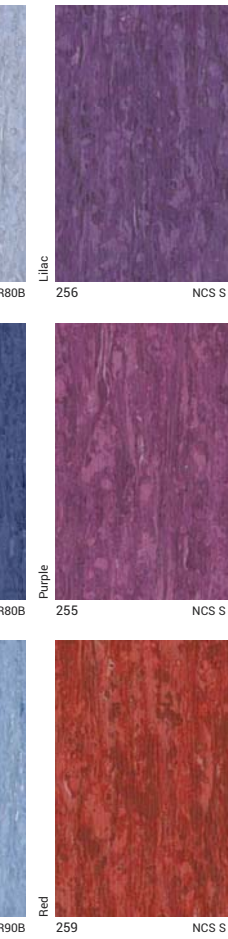
887



888



889

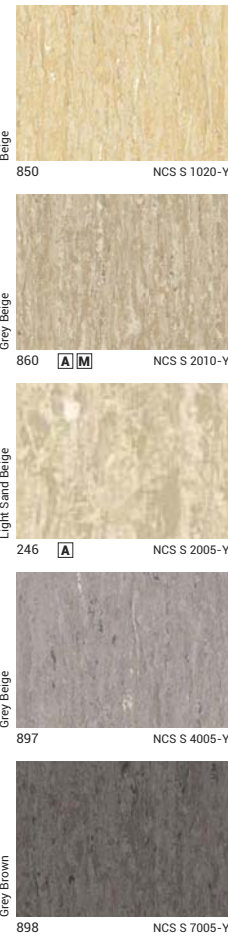


890

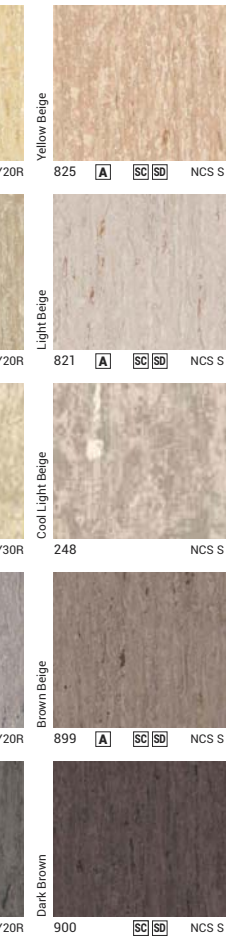
A iQ OPTIMA ACOUSTIC
M OPTIMA MULTISAFE

SC iQ TORO SC
SD iQ GRANIT SD

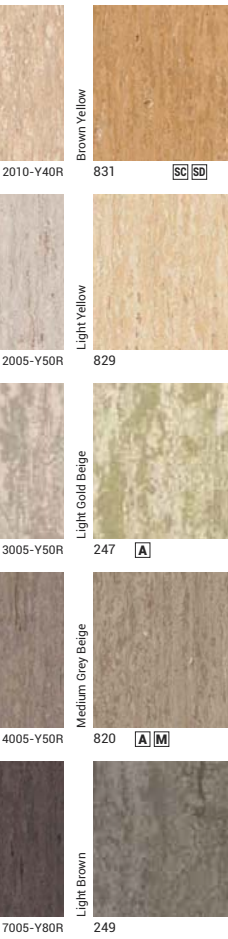
iQ Optima Neutrals



850



851



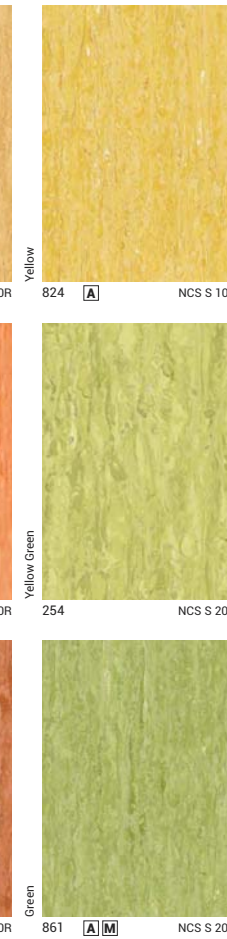
852



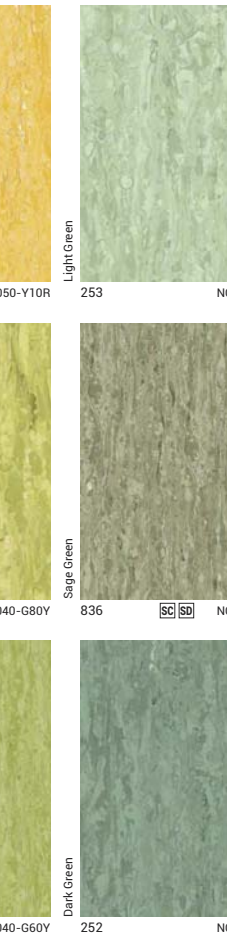
853



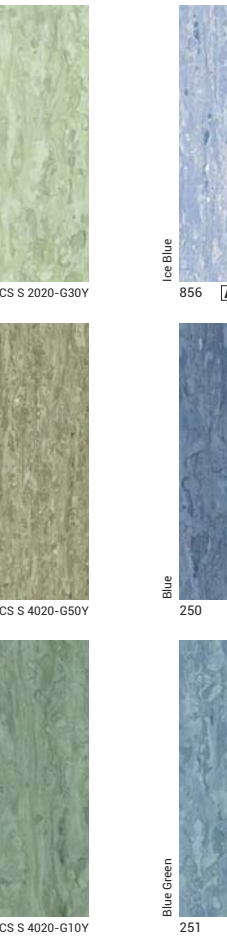
854



855



856



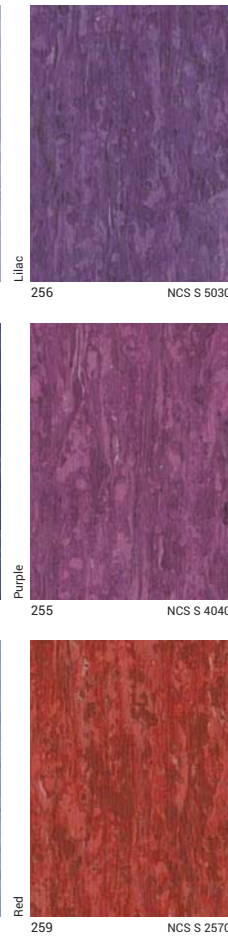
857



858



859

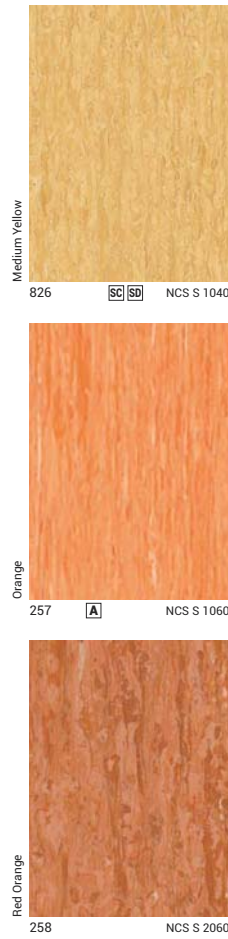


860

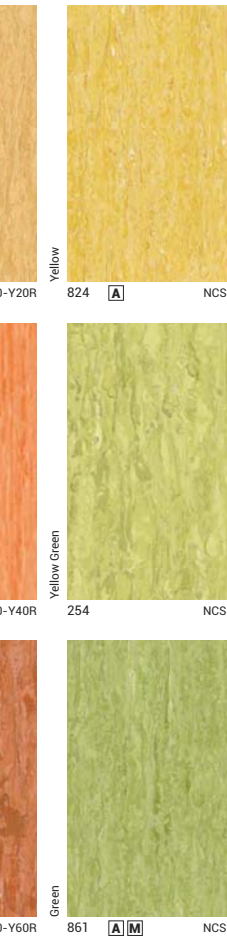
A iQ OPTIMA ACOUSTIC
M OPTIMA MULTISAFE

SC iQ TORO SC
SD iQ GRANIT SD

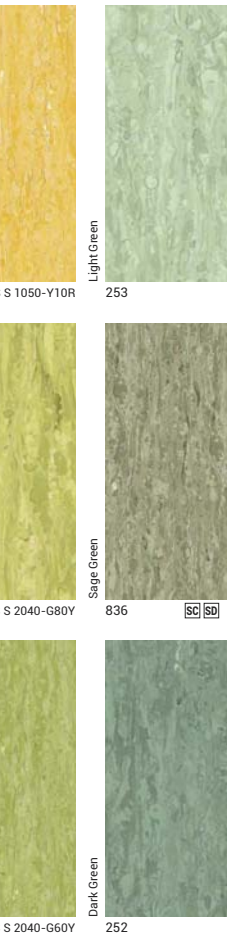
iQ Optima Colours



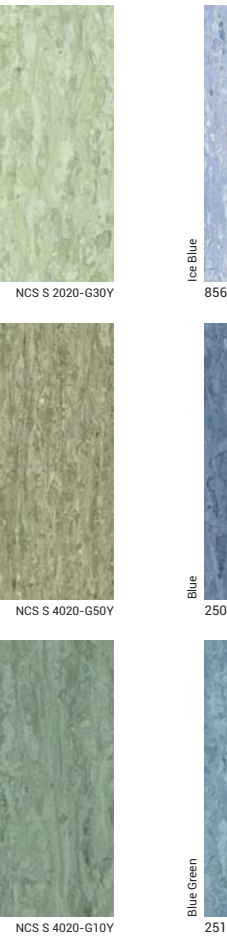
826



824



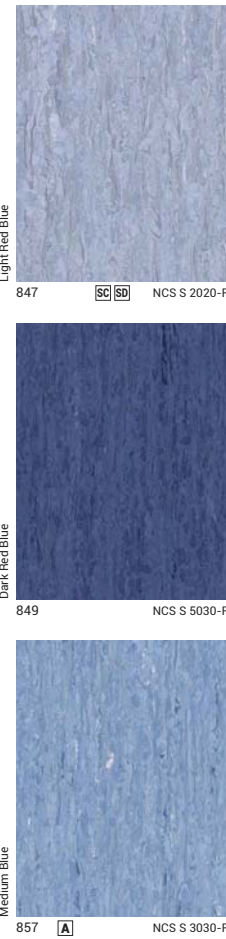
823



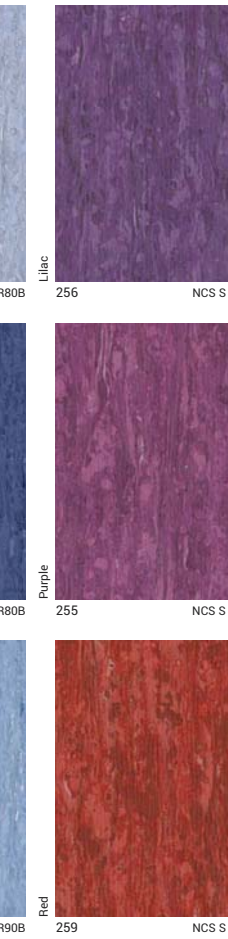
825



827



828



829

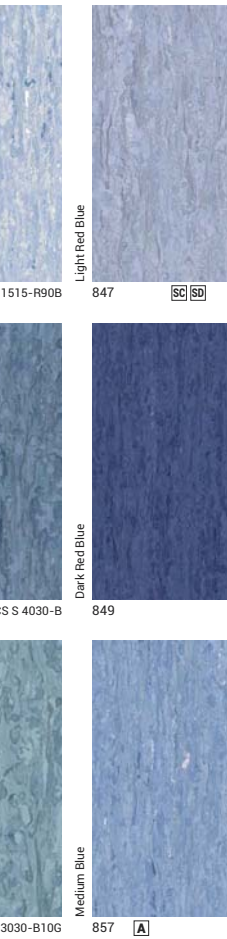
A iQ OPTIMA ACOUSTIC
M OPTIMA MULTISAFE

SC iQ TORO SC
SD iQ GRANIT SD

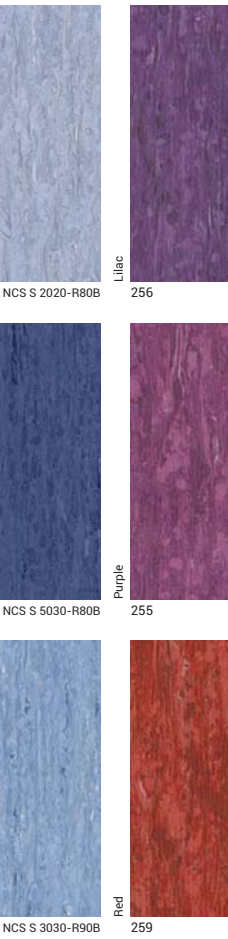
iQ Optima Colours



856



847



856



856

A iQ OPTIMA ACOUSTIC
M OPTIMA MULTISAFE

SC iQ TORO SC
SD iQ GRANIT SD