



## HOMOGENEOUS

### iQ

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|------------|--------|
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| iQ Granit  | p. 96  |
| iQ Optima  | p. 100 |

### Premium

|                 |        |
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### Plus

|               |        |
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| Contract Plus | p. 120 |
| Standard Plus | p. 124 |
| Vylon Plus    | p. 128 |

## HETEROGENEOUS

### Compact & Acoustic

|                               |        |
|-------------------------------|--------|
| Acczent & Tapiflex Evolution  | p. 132 |
| Acczent & Tapiflex Excellence | p. 144 |

### Acoustic

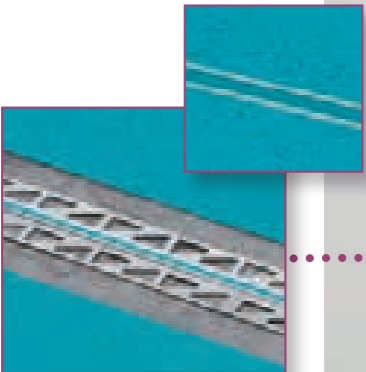
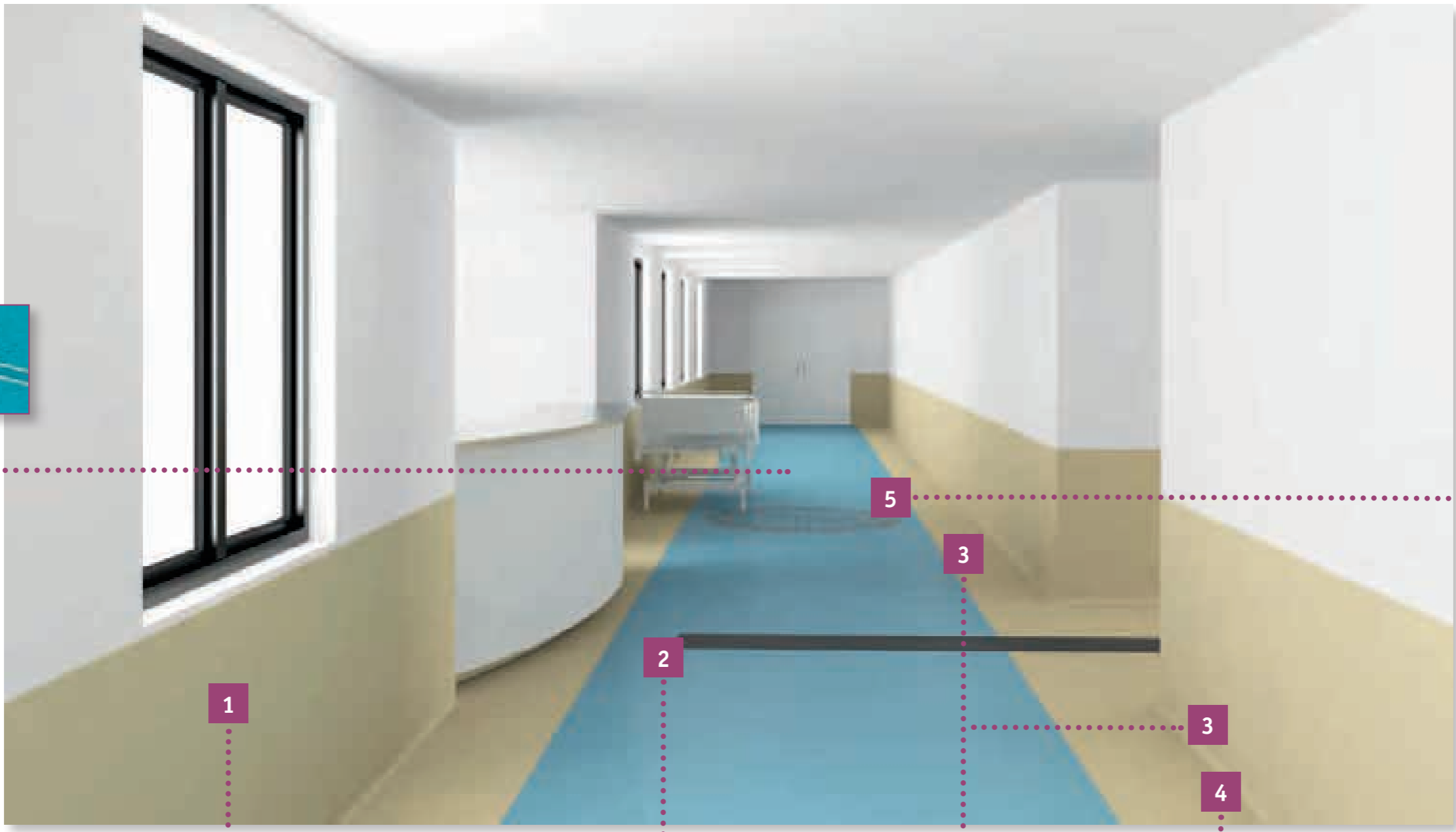
|                       |        |
|-----------------------|--------|
| Tapiflex Essential 50 | p. 158 |
|-----------------------|--------|

### Compact

|                       |        |
|-----------------------|--------|
| Acczent Excellence 70 | p. 166 |
| Acczent Essential 55  | p. 180 |
| Acczent Classic 40    | p. 184 |

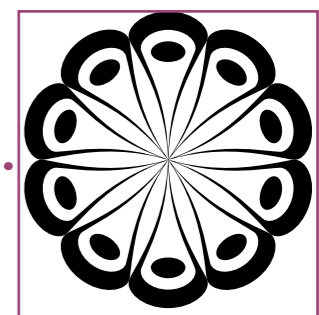


# OUR SELECTION OF ACCESSORIES FOR VINYL HEAVY TRAFFIC



**Expansion joint**  
Expansion joint sections offer a perfect solution to avoid tear or dish from screed.

See p. 486 for detailed info



**Floorcraft**  
Selection of designs to be inserted into any floor area.

See p. 494 for detailed info

**ProtectWALL**  
Protects the wall from impacts.



**Cap**  
Provides a perfect finish and protects the edge of the wall covering.

See p. 490 for detailed info

Abstract 26501 011

**Tactile guide**  
Specially designed for visually impaired people to help finding their way with blind stick.

See p. 492 for detailed info



**Welding rod**  
Secures the junction between 2 rolls of flooring or wall and floor coverings.



**Cove former**  
Improves hygiene inside wall corner and make maintenance easier.

See p. 476 for detailed info



# VINYL HEAVY TRAFFIC HOMOGENEOUS OFFER

## iQ

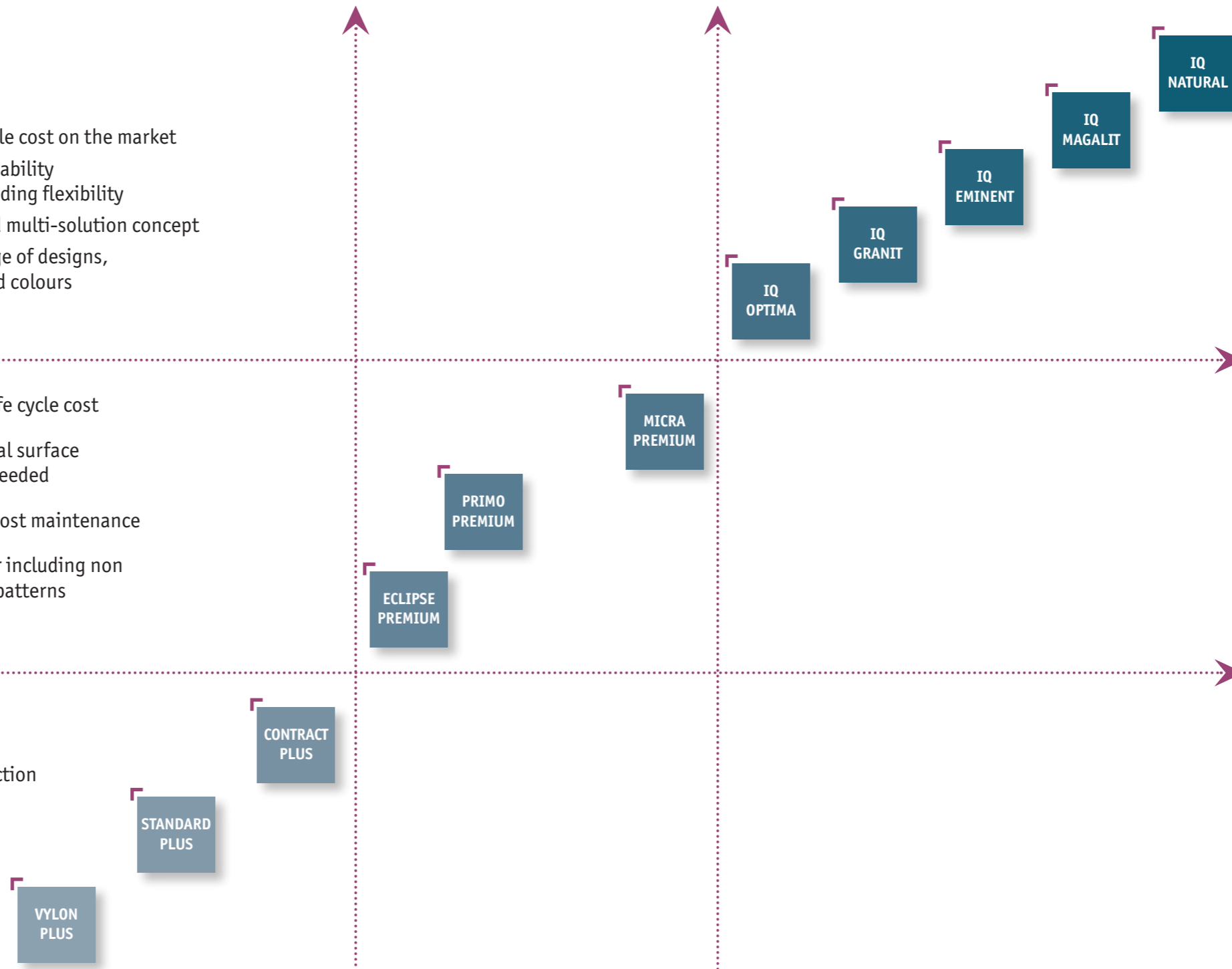
- Best life cycle cost on the market
- Extreme durability and outstanding flexibility
- Coordinated multi-solution concept
- Unique range of designs, patterns and colours

## PREMIUM

- Enhanced life cycle cost
- No additional surface treatment needed
- Easy & low cost maintenance
- Design offer including non directional patterns

## PLUS

- Design selection
- Initial protection before treatment



### HOMOGENEOUS

**iQ**

- iQ Natural p. 84
- iQ Megalit p. 88
- iQ Eminent p. 92
- iQ Granit p. 96
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**Premium**

- Primo Premium p. 110
- Micra Premium p. 112
- Eclipse Premium p. 116

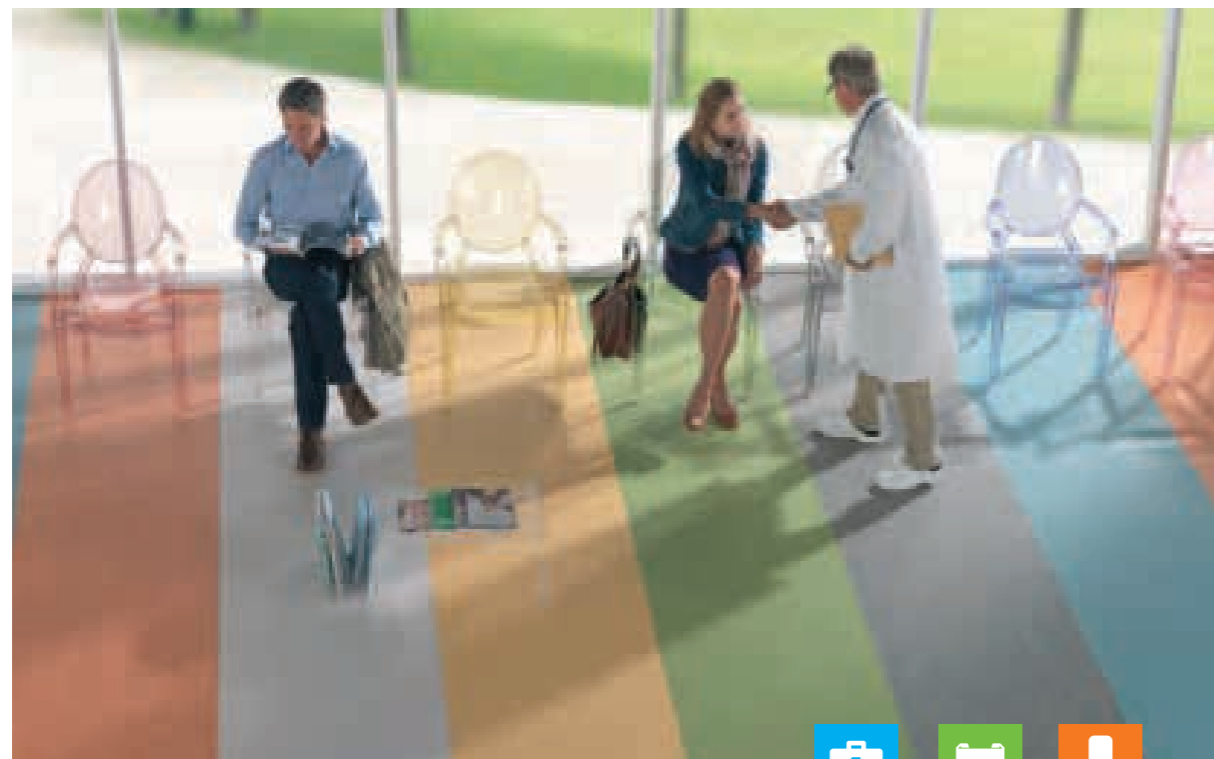
**Plus**

- Contract Plus p. 120
- Standard Plus p. 124
- Vylon Plus p. 128



|                            |                      |                              |                       |                                   |
|----------------------------|----------------------|------------------------------|-----------------------|-----------------------------------|
| Phthalate-free technology  | Yes                  |                              |                       |                                   |
| Surface Treatment          | Factory pre-treated  | PUR treated                  | X-treme reinforcement | iQ technology                     |
| Unique surface restoration | -                    |                              |                       | Unlimited                         |
| Bio plasticizer            | -                    |                              |                       | Yes                               |
| Durability                 | Long life (Class: M) | Extended lifetime (Class: P) |                       | Best in class lifetime (Class: T) |

# The iQ™ CONCEPT



**Intelligent quality, for top performance and outstanding durability in every aspect of flooring construction, from education and healthcare to offices and public buildings**

## SENSORIAL BENEFITS

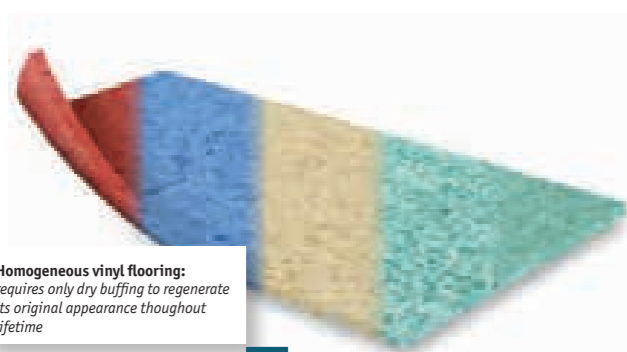
- Classic and versatile designs
- Well known product type
- Available in sheets and tiles

## FUNCTIONAL BENEFITS

- Very durable and long life time product: the best life cycle cost on the market!
- Practical and functional designs
- Hygienic and easy to clean
- Highest wearing properties with wear class T

## ENVIRONMENTAL BENEFITS

- Easily recyclable
- Extremely low VOC emissions
- Phthalate free plastizicer
- Less chemicals and fresh water used for cleaning and maintenance



Homogeneous vinyl flooring: requires only dry buffing to regenerate its original appearance throughout lifetime

**iQ NATURAL**  
**iQ MEGALIT**  
**iQ EMINENT**  
**iQ GRANIT**  
**iQ OPTIMA**



**1** Homogeneous vinyl flooring: requires only dry buffing to regenerate its original appearance throughout lifetime

**2** Foam underlayer: provides up to 17dB impact sound reduction and walking comfort

**iQ GRANIT ACOUSTIC**  
**iQ OPTIMA ACOUSTIC**

| TECHNICAL DATA                        | STANDARDS   | iQ Natural                                 | iQ Megalit | iQ Eminent          | iQ Granit                                  | iQ Optima  | iQ Granit Acoustic                              | iQ Optima Acoustic      |  |
|---------------------------------------|---|--|------------|---------------------|--|--|---|-------------------------|--|
| <b>Classification</b>                 |   |  |            |                     |  |  |   |                         |  |
| Classification                        | ISO 10581 (EN 649)<br>commercial<br>industrial    | Classes:<br>34<br>43                       |            |                     |  | Classes:<br>33<br>42   |   | Classes:<br>34<br>42    |  |
| Type of floorcovering                 | EN 651 (FDIS ISO 11638)                           | Homogeneous vinyl flooring                 |            |                     |  |  | Homogeneous vinyl flooring with foam interlayer |                         |  |
| UPEC Classification                   |   | U4 P3 E2/3 C2                              |            |                     |  |  |   |                         |  |
| UPEC Classification                   | Impact sound reduction EN ISO 717/2               | —  |            |                     |  |  | Approx. +15dB                                   | Approx. +17dB           |  |
|                                       | Acoustic improvement NF S31-074                   | —  |            |                     |  |  | Ln,e,w<65dB Class A                             | Ln,e,w<65dB Class A     |  |
|                                       | NF UPEC. certificate (NF 189)                     | 312-025.1                                  | 312-020.1  | 312-001.1           | 312-005.1                                  | 312-003.1  | 312-022.1                                       | —                       |  |
| <b>Characteristics</b>                |   |  |            |                     |  |  |   |                         |  |
| Total thickness                       | ISO 24346 (EN 428)                                | 2.00mm                                     |            |                     |  |  | 4.00mm  | 3.7mm                   |  |
| Wear layer thickness                  | ISO 24340 (EN430)                                 | 2 950g/m²                                  | 2 690g/m²  | 2 950g/m²           | 2 950g/m²                                  | 2 800g/m²  | 3 810g/m²                                       | 3 500g/m²               |  |
| iQ PUR                                | -   | Yes  |            |                     |  |  |   |                         |  |
| Abrasion group                        | EN 660-2  | Group T: ≤ 2mm³                            |            |                     |  |  |   |                         |  |
| <b>Technical performances</b>         |   |  |            |                     |  |  |   |                         |  |
| Residual indentation                  | Average measured value                            | 0.02mm                                     |            |                     |  |  | 0.12mm  | ≤ 0.20mm                |  |
|                                       | ISO 24343-1 (EN 433) requirement                  | ≤ 0.10mm                                   |            |                     |  |  | ≤ 0.20mm  | ≤ 0.20mm                |  |
| Reaction to fire                      | EN ISO 9239-1<br>EN ISO 13501-1<br>EN ISO 11925-2 | ≥ 8 kW/m²<br>B <sub>s1</sub> Pass          |            |                     |  |  |   |                         |  |
| Dimensional stability                 | ISO 23999 (EN 434)                                | ≤ 0.40% for rolls<br>≤ 0.25% for tiles     |            | ≤ 0.40%             | ≤ 0.40% for rolls<br>≤ 0.25% for tiles     |  | ≤ 0.40%   |                         |  |
| Castor wheel test                     | ISO 4918 (EN 425)                                 | Suitable                                   |            |                     |  |  |   |                         |  |
| Marine equipment                      | IMO FTPC Part 5 and 2<br>IMO Res. A653            | —  |            | 0575 *              |  | —  |   |                         |  |
| Static electric charge                | EN 1815   | < 2kV                                      |            |                     |  |  |   |                         |  |
| Light fastness                        | EN ISO 105-B02                                    | ≥ 6  |            |                     |  |  |   |                         |  |
| Chemical resistance                   | ISO 26987 (EN 423)                                | Good resistance                            |            |                     |  |  |   |                         |  |
| Fungi and bacteria resistance         | ISO 846: Part C                                   | Does not favour growth                     |            |                     |  |  |   |                         |  |
| Clean room test                       | ASTM F51/00<br>ISO 14644-1                        | Class A                                    |            |                     | —  |  | —   |                         |  |
| Slip resistance                       | DIN 51130<br>EN 13893                             | R9<br>≥ 0.3                                |            |                     |  |  |   |                         |  |
| Thermal resistance Underfloor heating | EN 12667 /<br>DIN 52612                           | Approx. 0.01m² K/W<br>Suitable - max. 27°C |            |                     |  |  | 0.035m² K/W<br>Suitable<br>max. 27°C            | Suitable<br>max. 27°C   |  |
| Form of delivery                      | ISO 24341 (EN 426)<br>ISO 24342 (EN 427)          | Rolls: 23lm x 2m<br>Tiles: 61 x 61cm       |            | Rolls:<br>23lm x 2m | Rolls:<br>25lm x 2m<br>Tiles:<br>61 x 61cm | Rolls:<br>25lm x 2m<br>Tiles:<br>61 x 61cm<br>Decorplanks:<br>71.16<br>x 10.16cm | Rolls:<br>approx.<br>23lm x 2m                  | Approx.<br>25lm x 195cm |  |
| Colours                               | —   | 34   | 24         | 26                  | 29<br>+ 2 multicolor                       | iQ Optima: 51<br>iQ Optima<br>Essence: 13  |   | 12                      |  |

\*Colours 783 and 784 are not approved for use under the IMO directive.

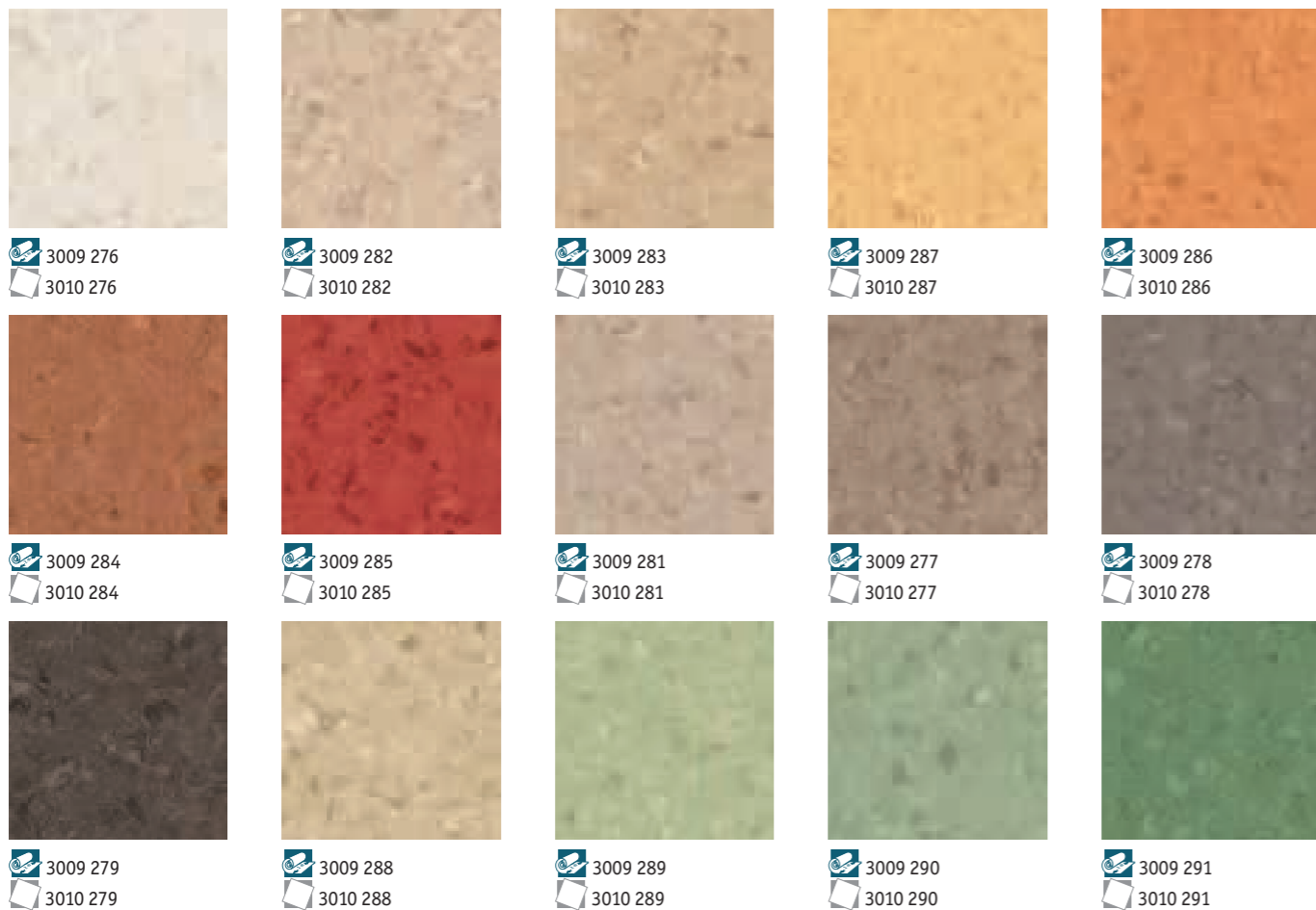
The above information is subject to modifications for the benefit of further improvement (01/2014). For more detailed technical information, please contact Tarkett.



Download the product offer

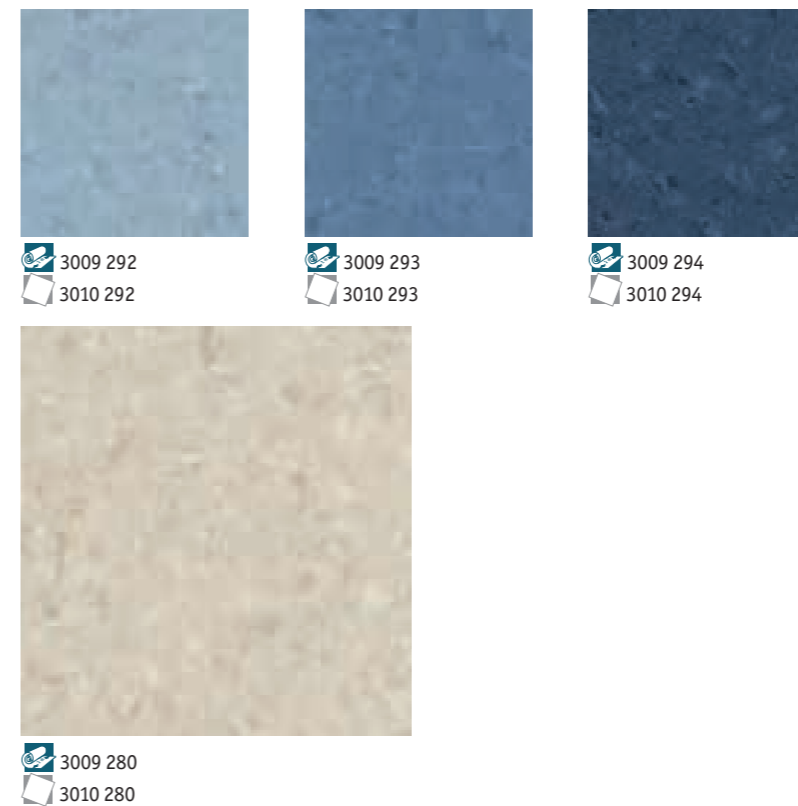


iQ Natural - 3009 277



| TECHNICAL DATA                        | STANDARDS  | iQ Natural   |
|---------------------------------------|--|--|
| <b>Classification</b>                 |  |  |
| Classification                        | ISO 10581 (EN 649)<br>commercial<br>industrial       | Classes:<br>34<br>43                                   |
| Type of floorcovering                 | EN 651 (FDIS ISO 11638)                              | Homogeneous vinyl flooring                             |
| UPEC Classification                   | UPEC Classification<br>NF UPEC. certificate (NF 189) | U4 P3 E2/3 C2<br>312-025.1                             |
| <b>Characteristics</b>                |  |  |
| Total thickness                       | ISO 24346 (EN 428)                                   | 2.00mm   |
| Wear layer thickness                  | ISO 24340 (EN430)                                    | 2 950g/m <sup>2</sup>                                  |
| iQ PUR                                | -  | Yes  |
| Abrasion group                        | EN 660-2   | Group T: ≤ 2mm <sup>3</sup>                            |
| <b>Technical performances</b>         |  |  |
| Residual indentation                  | Average measured value                               | 0.02mm   |
|                                       | ISO 24343-1 (EN 433)<br>requirement                  | ≤ 0.10mm   |
| Reaction to fire                      | EN ISO 9239-1  | ≥ 8 kW/m <sup>2</sup>                                  |
|                                       | EN ISO 13501-1                                       | B <sub>s</sub> s1                                      |
|                                       | EN ISO 11925-2                                       | Pass   |
| Dimensional stability                 | ISO 23999 (EN 434)                                   | ≤ 0.40% for rolls                                      |
|                                       |  | ≤ 0.25% for tiles                                      |
| Castor wheel test                     | ISO 4918 (EN 425)                                    | Suitable   |
| Marine equipment                      | IMO FTPC Part 5 and 2<br>IMO Res. A653               | -  |
| Static electric charge                | EN 1815  | < 2kV  |
| Light fastness                        | EN ISO 105-B02                                       | ≥ 6  |
| Chemical resistance                   | ISO 26987 (EN 423)                                   | Good resistance  |
| Fungi and bacteria resistance         | ISO 846: Part C                                      | Does not favour growth                                 |
| Clean room test                       | ASTM F51/00  | Class A  |
|                                       | ISO 14644-1  | -  |
| Slip resistance                       | DIN 51130  | R9   |
|                                       | EN 13893   | ≥ 0.3  |
| Thermal resistance Underfloor heating | EN 12667 /<br>DIN 52612                              | Approx. 0.01m <sup>2</sup> K/W<br>Suitable - max. 27°C |

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## Main Product Features

- New plasticizer based on renewable resources
- Wear class T
- Less use of water, energy and detergent: 30% reduction in cleaning and maintenance costs

## Surface Treatment

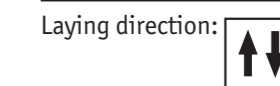


## Sustainability Tag

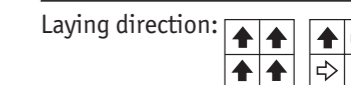


## Logistics Information

Available in rolls  
Rolls length: 231m



Available in tiles



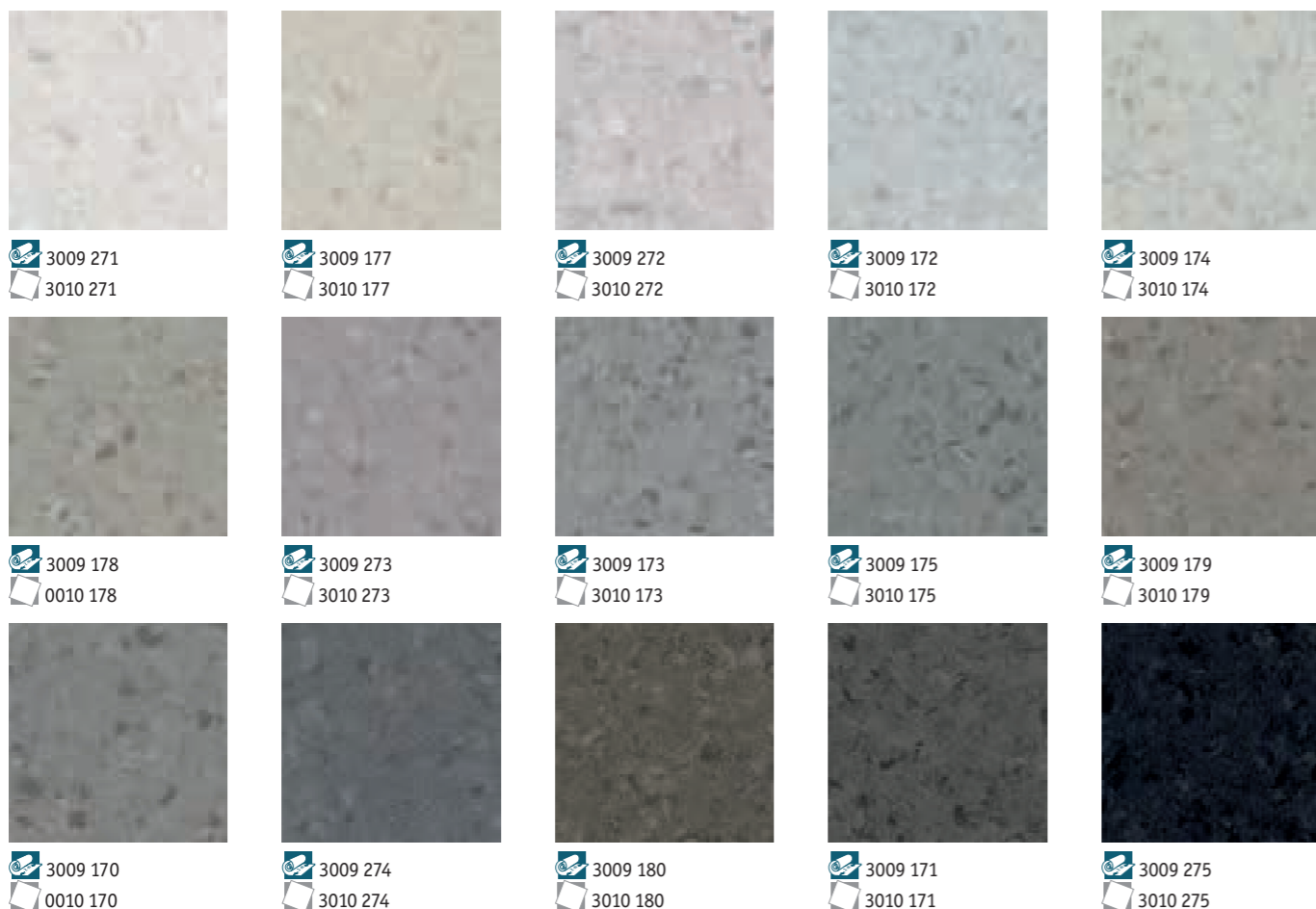
## General Information



Play with the Room Designer

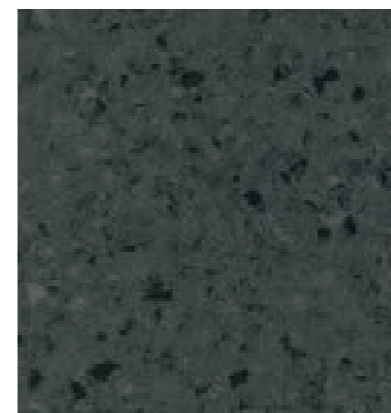


iQ Natural - 3009 272



| TECHNICAL DATA                           | STANDARDS                                      | iQ Natural   |
|--|--|--|
| <b>Classification</b>                    |  |  |
| Classification                           | ISO 10581 (EN 649)<br>commercial<br>industrial | Classes:<br>34<br>43                                   |
| Type of floorcovering                    | EN 651 (FDIS ISO 11638)                        | Homogeneous vinyl flooring                             |
| UPEC Classification                      | UPEC Classification                            | U4 P3 E2/3 C2  |
|  | NF UPEC. certificate (NF 189)                  | 312-025.1  |
| <b>Characteristics</b>                   |  |  |
| Total thickness                          | ISO 24346 (EN 428)                             | 2.00mm   |
| Wear layer thickness                     | ISO 24340 (EN430)                              | 2 950g/m <sup>2</sup>                                  |
| iQ PUR                                   | -  | Yes  |
| Abrasion group                           | EN 660-2                                       | Group T: ≤ 2mm <sup>3</sup>                            |
| <b>Technical performances</b>            |  |  |
| Residual indentation                     | Average measured value                         | 0.02mm   |
|  | ISO 24343-1 (EN 433) requirement               | ≤ 0.10mm   |
| Reaction to fire                         | EN ISO 9239-1                                  | ≥ 8 kW/m <sup>2</sup>                                  |
|  | EN ISO 13501-1<br>EN ISO 11925-2               | B <sub>s</sub> s1<br>Pass                              |
| Dimensional stability                    | ISO 23999 (EN 434)                             | ≤ 0.40% for rolls<br>≤ 0.25% for tiles                 |
| Castor wheel test                        | ISO 4918 (EN 425)                              | Suitable   |
| Marine equipment                         | IMO FTCP Part 5 and 2<br>IMO Res. A653         | -  |
| Static electric charge                   | EN 1815  | < 2kV  |
| Light fastness                           | EN ISO 105-B02                                 | ≥ 6  |
| Chemical resistance                      | ISO 26987 (EN 423)                             | Good resistance  |
| Fungi and bacteria resistance            | ISO 846: Part C                                | Does not favour growth                                 |
| Clean room test                          | ASTM F51/00<br>ISO 14644-1                     | Class A<br>-   |
| Slip resistance                          | DIN 51130<br>EN 13893                          | R9<br>≥ 0.3  |
| Thermal resistance<br>Underfloor heating | EN 12667 /<br>DIN 52612                        | Approx. 0.01m <sup>2</sup> K/W<br>Suitable - max. 27°C |

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3009 176  
3010 176

## Main Product Features

- New plasticizer based on renewable resources
- Wear class T
- Less use of water, energy and detergent: 30% reduction in cleaning and maintenance costs

## Surface Treatment

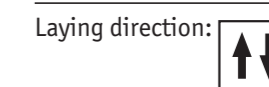


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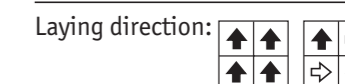


## Logistics Information

Available in rolls  
Rolls length: 231m



Available in tiles



## General Information



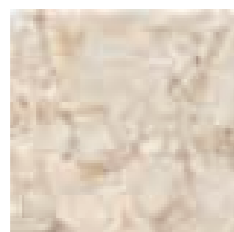
Play with the Room Designer



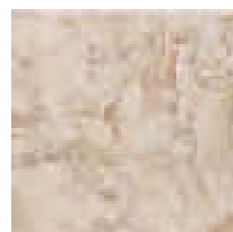
iQ Megalit - 3390 523



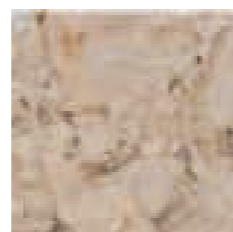
3390 501  
3396 501



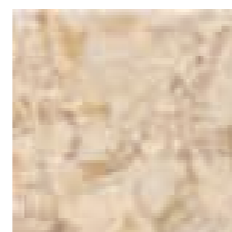
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3396 502



3390 503  
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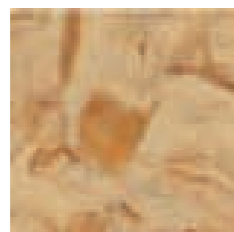
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3396 504



3390 505  
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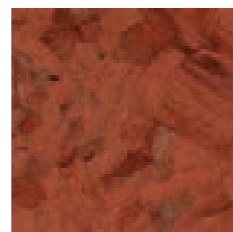
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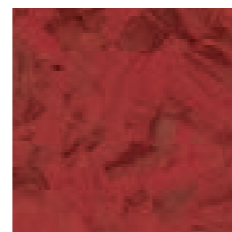
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3396 506



3390 509  
3396 509



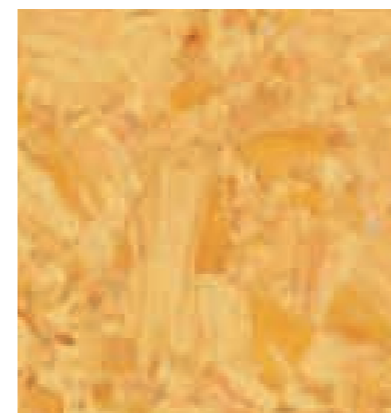
3390 510  
3396 510



3390 523  
3396 523

| TECHNICAL DATA                           | STANDARDS   | iQ Megalit  |
|--|---|---|
| <b>Classification</b>                    |   |   |
| Classification                           | ISO 10581 (EN 649)<br>commercial<br>industrial    | Classes:<br>34<br>43                                    |
| Type of floorcovering                    | EN 651 (FDIS ISO 11638)                           | Homogeneous vinyl flooring                              |
| UPEC Classification                      | UPEC Classification                               | U4 P3 E2/3 C2   |
|  | NF UPEC. certificate (NF 189)                     | 312-020.1   |
| <b>Characteristics</b>                   |   |   |
| Total thickness                          | ISO 24346 (EN 428)                                | 2.00mm  |
| Wear layer thickness                     | ISO 24340 (EN430)                                 | 2 690g/m <sup>2</sup>                                   |
| iQ PUR                                   | -   | Yes   |
| Abrasion group                           | EN 660-2  | Group T: ≤ 2mm <sup>3</sup>                             |
| <b>Technical performances</b>            |   |   |
| Residual indentation                     | Average measured value                            | 0.02mm  |
|  | ISO 24343-1 (EN 433)<br>requirement               | ≤ 0.10mm  |
| Reaction to fire                         | EN ISO 9239-1<br>EN ISO 13501-1<br>EN ISO 11925-2 | ≥ 8 kW/m <sup>2</sup><br>B <sub>1</sub> s1<br>Pass      |
| Dimensional stability                    | ISO 23999 (EN 434)                                | ≤ 0.40% for rolls<br>≤ 0.25% for tiles                  |
| Castor wheel test                        | ISO 4918 (EN 425)                                 | Suitable  |
| Marine equipment                         | IMO FTPC Part 5 and 2<br>IMO Res. A653            | -   |
| Static electric charge                   | EN 1815   | < 2kV   |
| Light fastness                           | EN ISO 105-B02                                    | ≥ 6   |
| Chemical resistance                      | ISO 26987 (EN 423)                                | Good resistance   |
| Fungi and bacteria resistance            | ISO 846: Part C                                   | Does not favour growth                                  |
| Clean room test                          | ASTM F51/00<br>ISO 14644-1                        | Class A<br>-  |
| Slip resistance                          | DIN 51130<br>EN 13893                             | R9<br>≥ 0.3   |
| Thermal resistance<br>Underfloor heating | EN 12667 /<br>DIN 52612                           | Approx. 0.01m <sup>2</sup> K/W<br>Suitable - max. 27 °C |

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



3390 507  
3396 507

## Main Product Features

- Extraordinary depth of pattern
- Outstanding performance
- Wear class T

## Surface Treatment

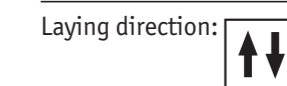


## Sustainability Tag

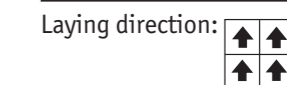


## Logistics Information

Available in rolls  
Rolls length: 231m



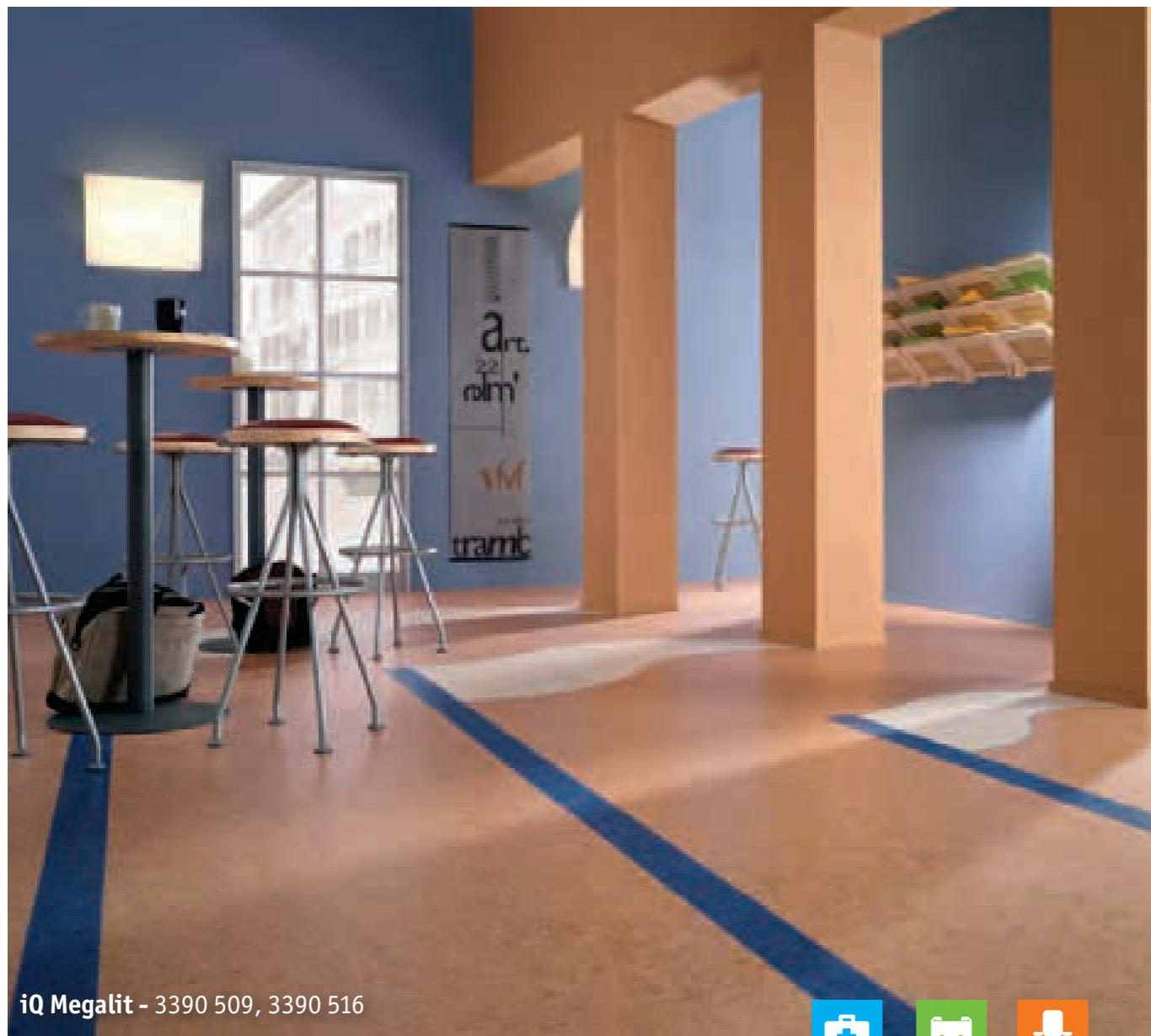
Available in tiles



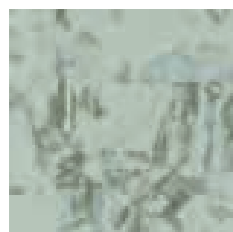
## General Information



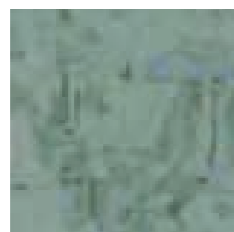
Play with the Room Designer



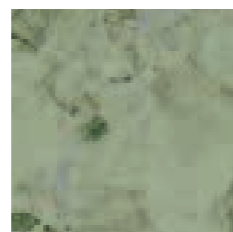
iQ Megalit - 3390 509, 3390 516



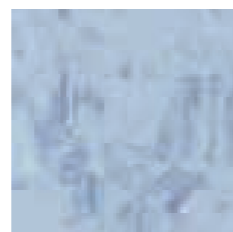
3390 511  
3396 511



3390 512  
3396 512



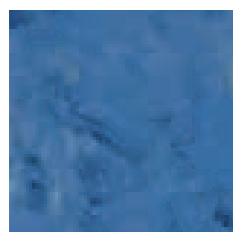
3390 513  
3396 513



3390 514  
3396 514



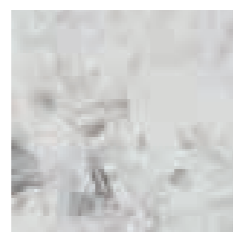
3390 515  
3396 515



3390 516  
3396 516



3390 517  
3396 517



3390 518  
3396 518



3390 524  
3396 524



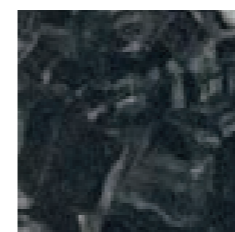
3390 520  
3396 520



3390 521  
3396 521



3390 519  
3396 519



3390 522  
3396 522

| TECHNICAL DATA                           | STANDARDS   | iQ Megalit  |
|--|---|---|
| <b>Classification</b>                    |   |   |
| Classification                           | ISO 10581 (EN 649)<br>commercial<br>industrial    | Classes:<br>34<br>43                                    |
| Type of floorcovering                    | EN 651 (FDIS ISO 11638)                           | Homogeneous vinyl flooring                              |
| UPEC Classification                      | UPEC Classification                               | U4 P3 E2/3 C2   |
|  | NF UPEC. certificate (NF 189)                     | 312-020.1   |
| <b>Characteristics</b>                   |   |   |
| Total thickness                          | ISO 24346 (EN 428)                                | 2.00mm  |
| Wear layer thickness                     | ISO 24340 (EN430)                                 | 2 690g/m <sup>2</sup>                                   |
| iQ PUR                                   | -   | Yes   |
| Abrasion group                           | EN 660-2  | Group T: ≤ 2mm <sup>3</sup>                             |
| <b>Technical performances</b>            |   |   |
| Residual indentation                     | Average measured value                            | 0.02mm  |
|  | ISO 24343-1 (EN 433)<br>requirement               | ≤ 0.10mm  |
| Reaction to fire                         | EN ISO 9239-1<br>EN ISO 13501-1<br>EN ISO 11925-2 | ≥ 8 kW/m <sup>2</sup><br>B <sub>1</sub> s1<br>Pass      |
| Dimensional stability                    | ISO 23999 (EN 434)                                | ≤ 0.40% for rolls<br>≤ 0.25% for tiles                  |
| Castor wheel test                        | ISO 4918 (EN 425)                                 | Suitable  |
| Marine equipment                         | IMO FTPC Part 5 and 2<br>IMO Res. A653            | -   |
| Static electric charge                   | EN 1815   | < 2kV   |
| Light fastness                           | EN ISO 105-B02                                    | ≥ 6   |
| Chemical resistance                      | ISO 26987 (EN 423)                                | Good resistance   |
| Fungi and bacteria resistance            | ISO 846: Part C                                   | Does not favour growth                                  |
| Clean room test                          | ASTM F51/00<br>ISO 14644-1                        | Class A<br>-  |
| Slip resistance                          | DIN 51130<br>EN 13893                             | R9<br>≥ 0.3   |
| Thermal resistance<br>Underfloor heating | EN 12667 /<br>DIN 52612                           | Approx. 0.01m <sup>2</sup> K/W<br>Suitable - max. 27 °C |

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

## Main Product Features

- Extraordinary depth of pattern
- Outstanding performance
- Wear class T

## Surface Treatment

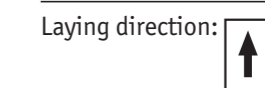


## Sustainability Tag

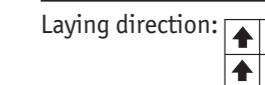


## Logistics Information

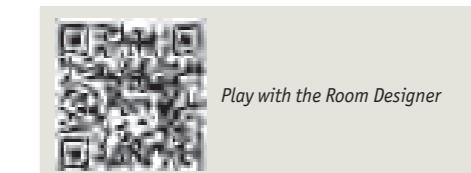
Available in rolls  
Rolls length: 231m



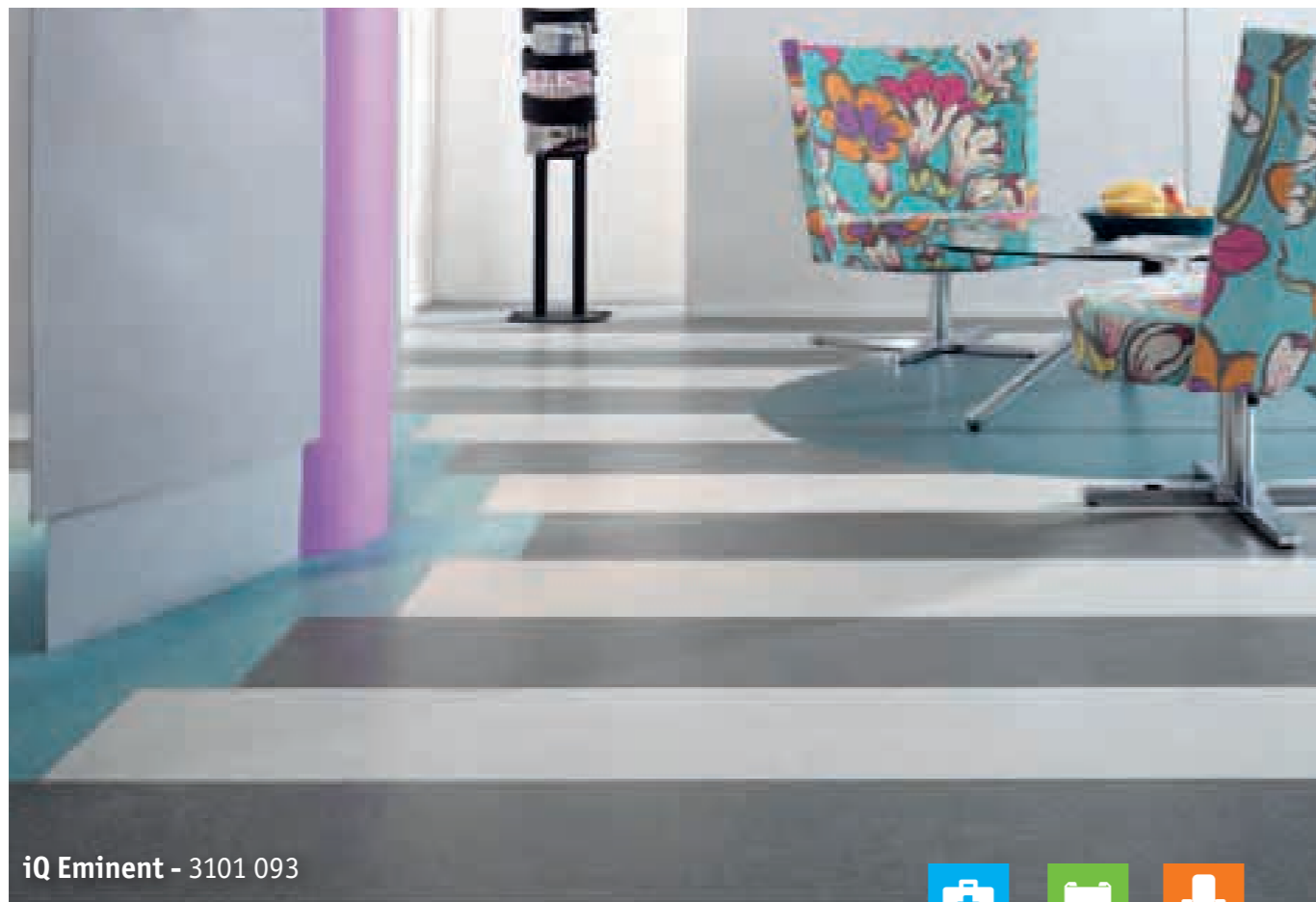
Available in tiles



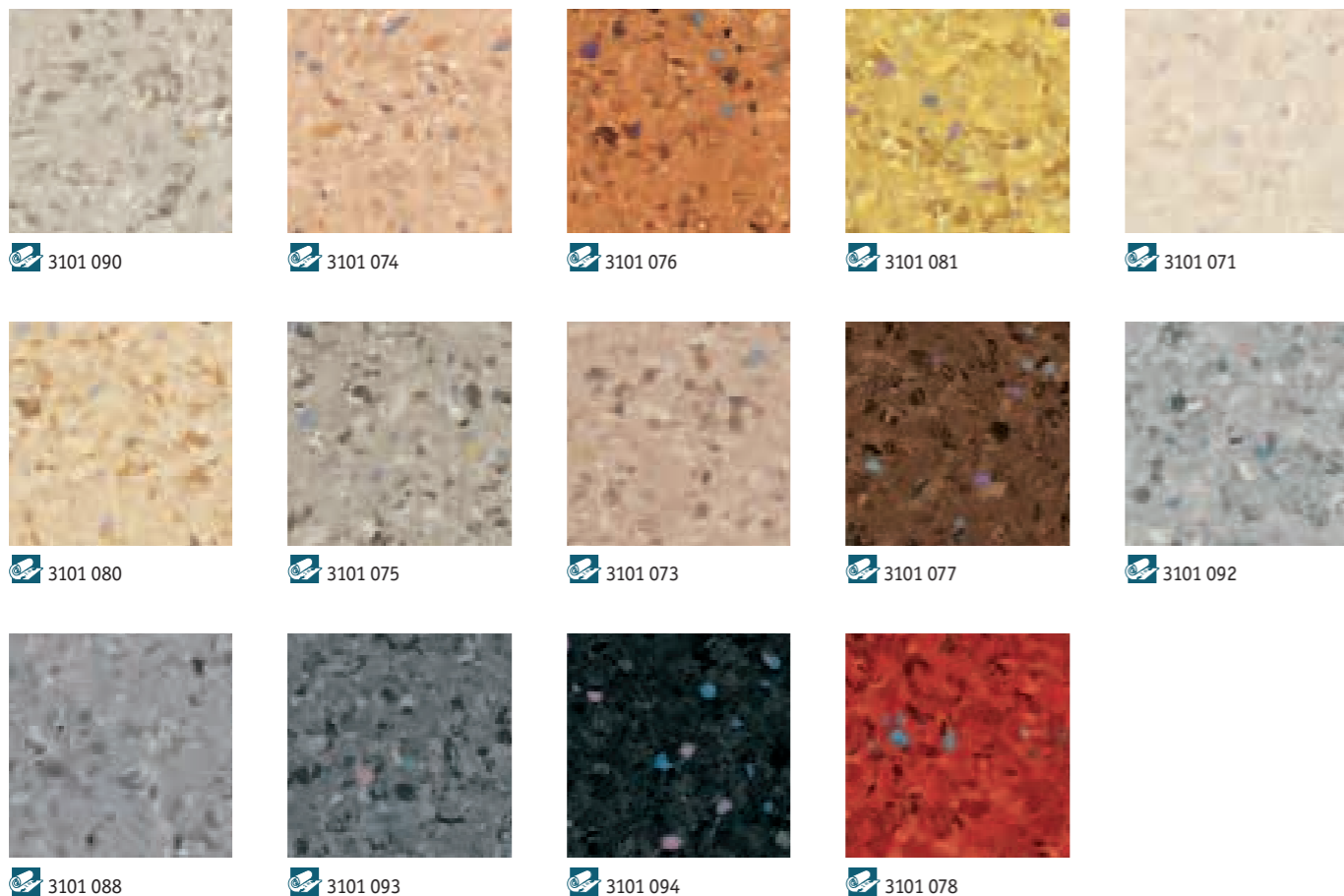
## General Information







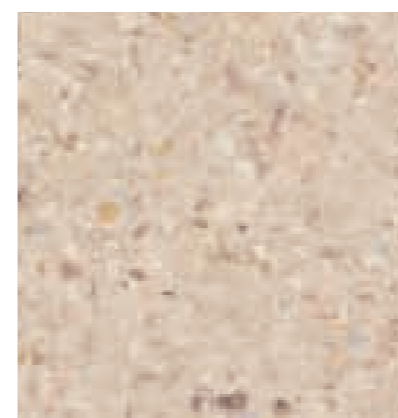
iQ Eminent - 3101 093



3101 090   3101 074   3101 076   3101 081   3101 071  
 3101 080   3101 075   3101 073   3101 077   3101 092  
 3101 088   3101 093   3101 094   3101 078

| TECHNICAL DATA                        | STANDARDS   | iQ Eminent   |
|---------------------------------------|---|--|
| <b>Classification</b>                 |   |  |
| Classification                        | ISO 10581 (EN 649)<br>commercial<br>industrial    | Classes:<br>34<br>43                                   |
| Type of floorcovering                 | EN 651 (FDIS ISO 11638)                           | Homogeneous vinyl flooring                             |
| UPEC Classification                   | UPEC Classification                               | U4 P3 E2/3 C2  |
|                                       | NF UPEC. certificate (NF 189)                     | 312-001.1  |
| <b>Characteristics</b>                |   |  |
| Total thickness                       | ISO 24346 (EN 428)                                | 2.00mm   |
| Wear layer thickness                  | ISO 24340 (EN430)                                 | 2 950g/m <sup>2</sup>                                  |
| iQ PUR                                | -   | Yes  |
| Abrasion group                        | EN 660-2  | Group T: ≤ 2mm <sup>3</sup>                            |
| <b>Technical performances</b>         |   |  |
| Residual indentation                  | Average measured value                            | 0.02mm   |
|                                       | ISO 24343-1 (EN 433) requirement                  | ≤ 0.10mm   |
| Reaction to fire                      | EN ISO 9239-1<br>EN ISO 13501-1<br>EN ISO 11925-2 | ≥ 8 kW/m <sup>2</sup><br>B <sub>1</sub> s1<br>Pass     |
| Dimensional stability                 | ISO 23999 (EN 434)                                | ≤ 0.40%  |
| Castor wheel test                     | ISO 4918 (EN 425)                                 | Suitable   |
| Marine equipment                      | IMO FTPC Part 5 and 2<br>IMO Res. A653            | —  |
| Static electric charge                | EN 1815   | < 2kV  |
| Light fastness                        | EN ISO 105-B02                                    | ≥ 6  |
| Chemical resistance                   | ISO 26987 (EN 423)                                | Good resistance  |
| Fungi and bacteria resistance         | ISO 846: Part C                                   | Does not favour growth                                 |
| Clean room test                       | ASTM F51/00<br>ISO 14644-1                        | Class A<br>—   |
| Slip resistance                       | DIN 51130<br>EN 13893                             | R9<br>≥ 0.3  |
| Thermal resistance Underfloor heating | EN 12667 /<br>DIN 52612                           | Approx. 0.01m <sup>2</sup> K/W<br>Suitable - max. 27°C |

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



3101 072

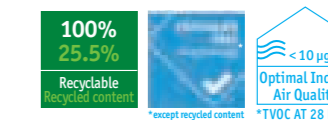
## Main Product Features

- Wide and fresh range with unique design concept
- Non-directional pattern with 3D effect
- Wear class T

## Surface Treatment

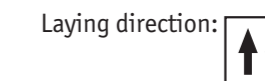


## Sustainability Tag

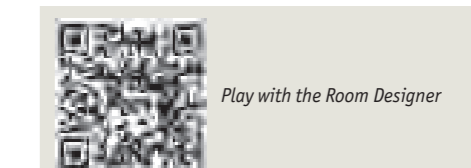


## Logistics Information

Available in rolls  
Rolls length: 231m

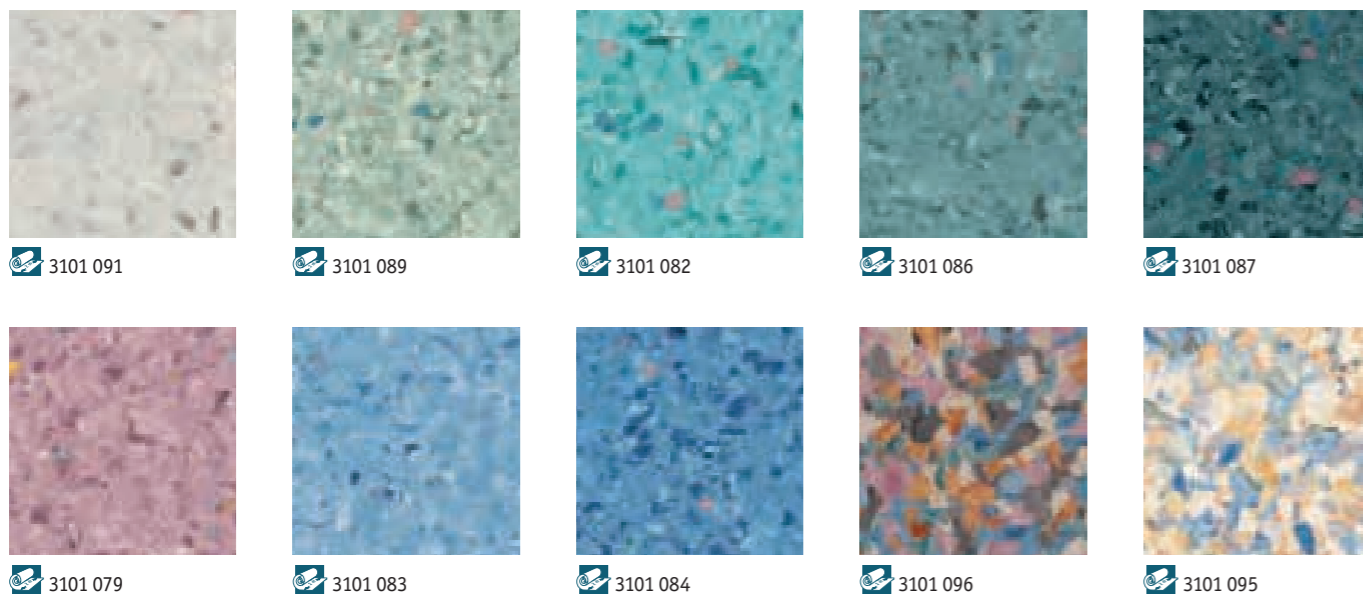


## General Information





iQ Eminent - 3101 084



3101 091

3101 089

3101 082

3101 086

3101 087

3101 079

3101 083

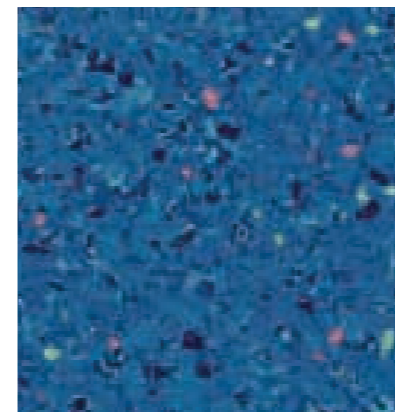
3101 084

3101 096

3101 095

| TECHNICAL DATA                           | STANDARDS   | iQ Eminent   |
|--|---|--|
| <b>Classification</b>                    |   |  |
| Classification                           | ISO 10581 (EN 649)<br>commercial<br>industrial    | Classes:<br>34<br>43                                   |
| Type of floorcovering                    | EN 651 (FDIS ISO 11638)                           | Homogeneous vinyl flooring                             |
| UPEC Classification                      | UPEC Classification                               | U4 P3 E2/3 C2  |
|  | NF UPEC. certificate (NF 189)                     | 312-001.1  |
| <b>Characteristics</b>                   |   |  |
| Total thickness                          | ISO 24346 (EN 428)                                | 2.00mm   |
| Wear layer thickness                     | ISO 24340 (EN430)                                 | 2 950g/m <sup>2</sup>                                  |
| iQ PUR                                   | -   | Yes  |
| Abrasion group                           | EN 660-2  | Group T: ≤ 2mm <sup>3</sup>                            |
| <b>Technical performances</b>            |   |  |
| Residual indentation                     | Average measured value                            | 0.02mm   |
|  | ISO 24343-1 (EN 433)<br>requirement               | ≤ 0.10mm   |
| Reaction to fire                         | EN ISO 9239-1<br>EN ISO 13501-1<br>EN ISO 11925-2 | ≥ 8 kW/m <sup>2</sup><br>B <sub>1</sub> s1<br>Pass     |
| Dimensional stability                    | ISO 23999 (EN 434)                                | ≤ 0.40%  |
| Castor wheel test                        | ISO 4918 (EN 425)                                 | Suitable   |
| Marine equipment                         | IMO FTFC Part 5 and 2<br>IMO Res. A653            | —  |
| Static electric charge                   | EN 1815   | < 2kV  |
| Light fastness                           | EN ISO 105-B02                                    | ≥ 6  |
| Chemical resistance                      | ISO 26987 (EN 423)                                | Good resistance  |
| Fungi and bacteria resistance            | ISO 846: Part C                                   | Does not favour growth                                 |
| Clean room test                          | ASTM F51/00<br>ISO 14644-1                        | Class A<br>—   |
| Slip resistance                          | DIN 51130<br>EN 13893                             | R9<br>≥ 0.3  |
| Thermal resistance<br>Underfloor heating | EN 12667 /<br>DIN 52612                           | Approx. 0.01m <sup>2</sup> K/W<br>Suitable - max. 27°C |

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



3101 085

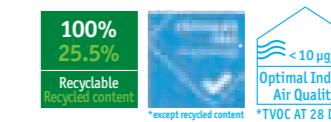
## Main Product Features

- Wide and fresh range with unique design concept
- Non-directional pattern with 3D effect
- Wear class T

## Surface Treatment

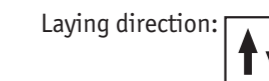


## Sustainability Tag



## Logistics Information

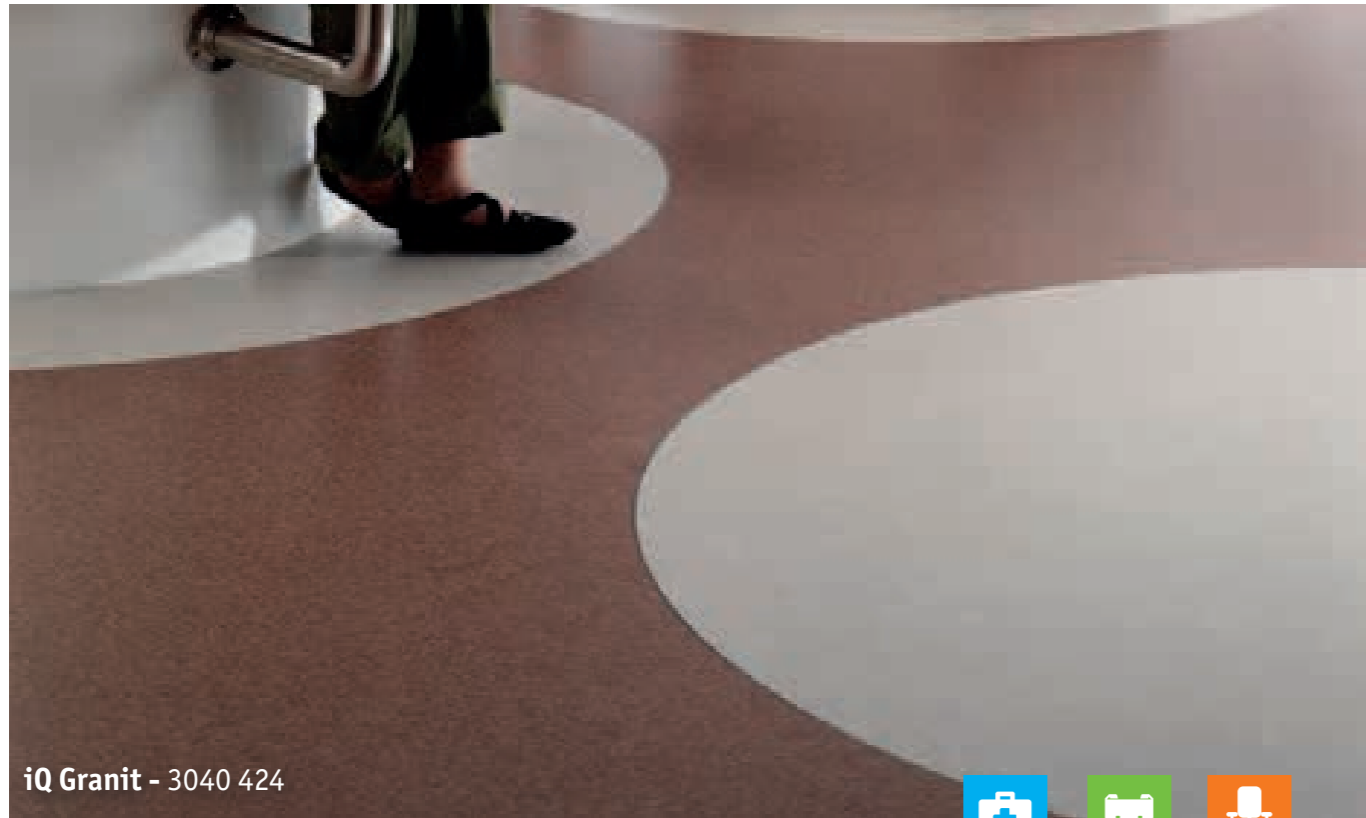
Available in rolls  
Rolls length: 231m



## General Information



Play with the Room Designer



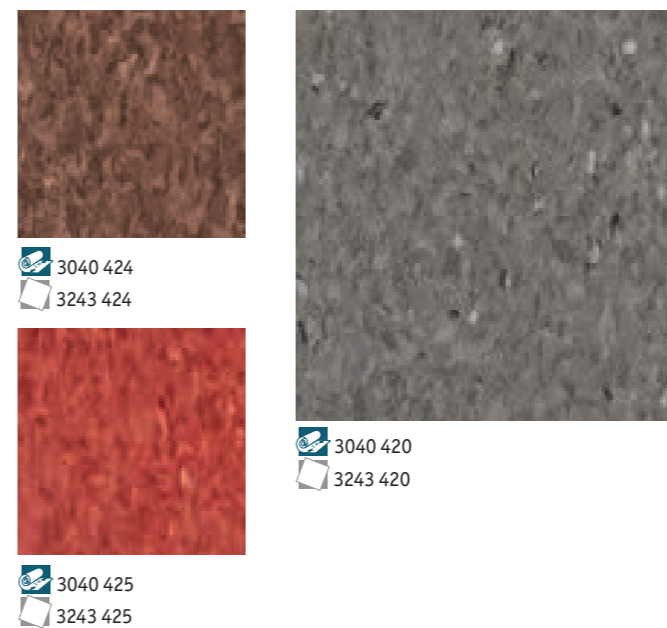
iQ Granit - 3040 424



| TECHNICAL DATA                           | STANDARDS   | iQ Granit  | iQ Granit Acoustic                                    |
|--|---|--|---|
| <b>Classification</b>                    |   |  |   |
| Classification                           | ISO 10581 (EN 649)<br>commercial<br>industrial    | Classes:<br>34<br>43                                   | Classes:<br>33<br>42                                  |
| Type of floorcovering                    | EN 651 (FDIS ISO 11638)                           | Homogeneous<br>vinyl flooring                          | Homogeneous vinyl<br>flooring with foam<br>interlayer |
| UPEC Classification                      |   | U4 P3 E2/3 C2  |   |
| UPEC Classification                      | Impact sound reduction<br>EN ISO 717/2            | —  | Approx.<br>+15dB                                      |
|  | Acoustic improvement NF S31-074                   | —  | Ln,e,w<65dB<br>Class A                                |
|  | NF UPEC. certificate (NF 189)                     | 312-005.1  | 312-022.1   |
| <b>Characteristics</b>                   |   |  |   |
| Total thickness                          | ISO 24346 (EN 428)                                | 2.00mm   | 4.00mm  |
| Wear layer thickness                     | ISO 24340 (EN430)                                 | 2 950g/m <sup>2</sup>                                  | 3 810g/m <sup>2</sup>                                 |
| iQ PUR                                   | -   | Yes  |   |
| Abrasion group                           | EN 660-2  | Group T: ≤ 2mm <sup>3</sup>                            |   |
| <b>Technical performances</b>            |   |  |   |
| Residual indentation                     | Average measured value                            | 0.02mm   | 0.12mm  |
|  | ISO 24343-1 (EN 433)<br>requirement               | ≤ 0.10mm   | ≤ 0.20mm  |
| Reaction to fire                         | EN ISO 9239-1<br>EN ISO 13501-1<br>EN ISO 11925-2 | ≥ 8 kW/m <sup>2</sup><br>B <sub>f</sub> s1<br>Pass     |   |
| Dimensional stability                    | ISO 23999 (EN 434)                                | ≤ 0.40% for rolls<br>≤ 0.25% for tiles                 | ≤ 0.40%   |
| Castor wheel test                        | ISO 4918 (EN 425)                                 | Suitable   |   |
| Marine equipment                         | IMO FTPC Part 5 and 2<br>IMO Res. A653            | 0575 *   | —   |
| Static electric charge                   | EN 1815   | < 2kV  |   |
| Light fastness                           | EN ISO 105-B02                                    | ≥ 6  |   |
| Chemical resistance                      | ISO 26987 (EN 423)                                | Good resistance  |   |
| Fungi and bacteria<br>resistance         | ISO 846: Part C                                   | Does not favour growth                                 |   |
| Clean room test                          | ASTM F51/00<br>ISO 14644-1                        | Class A<br>Class 4                                     | —<br>—  |
| Slip resistance                          | DIN 51130<br>EN 13893                             | R9<br>≥ 0.3  |   |
| Thermal resistance<br>Underfloor heating | EN 12667 /<br>DIN 52612                           | Approx. 0.01m <sup>2</sup> K/W<br>Suitable - max. 27°C | 0.035m <sup>2</sup> K/W<br>Suitable - max. 27°C       |

\*Colours 783 and 784 are not approved for use under the IMO directive.

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



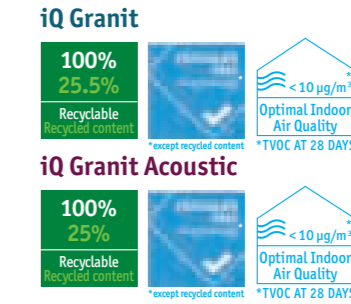
## Main Product Features

- Timeless design in fresh colours
- 70 million m<sup>2</sup> installed worldwide
- Wear class T
- iQ Granit Acoustic 15dB available
- Coordinated with: conductive iQ Toro SC and dissipative iQ Granit SD, as well as slip-resistant Granit Safe.T

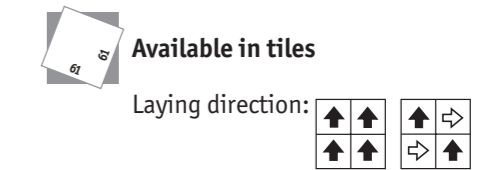
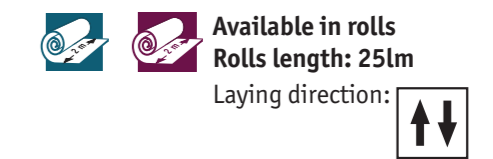
## Surface Treatment



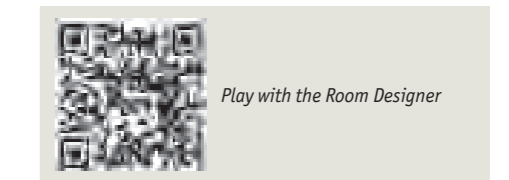
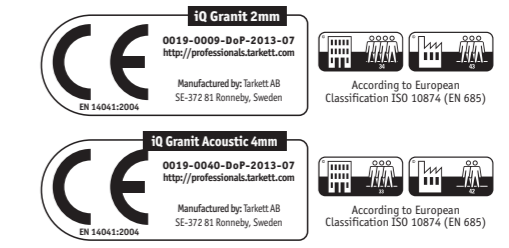
## Sustainability Tag



## Logistics Information

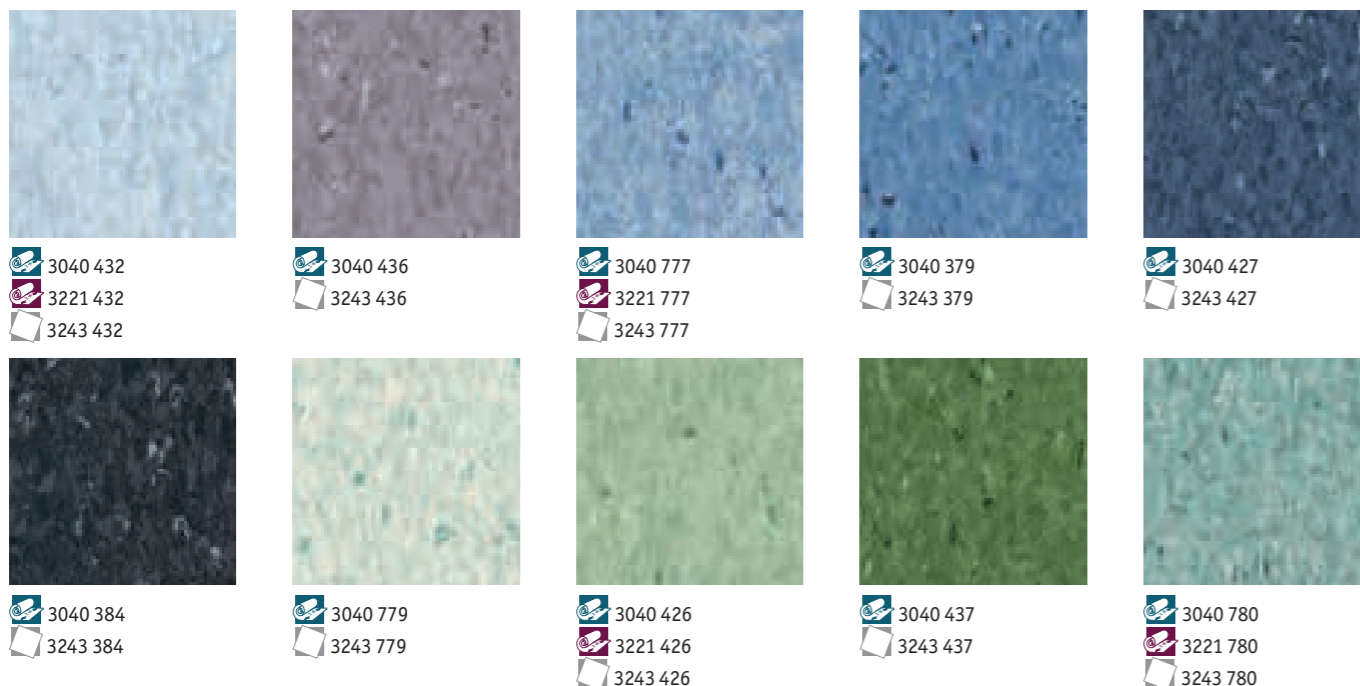


## General Information





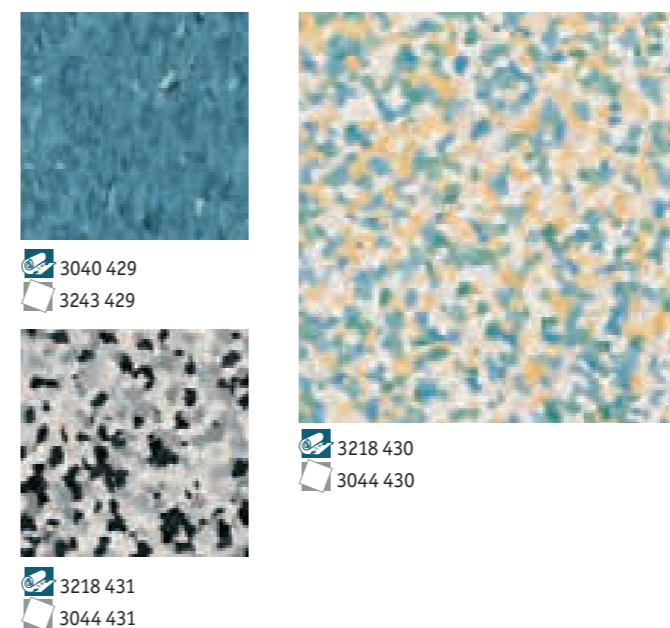
iQ Granit - 3040 432



| TECHNICAL DATA                           | STANDARDS   | iQ Granit  | iQ Granit Acoustic                                    |
|--|---|--|---|
| <b>Classification</b>                    |   |  |   |
| Classification                           | ISO 10581 (EN 649)<br>commercial<br>industrial    | Classes:<br>34<br>43                                   | Classes:<br>33<br>42                                  |
| Type of floorcovering                    | EN 651 (FDIS ISO 11638)                           | Homogeneous<br>vinyl flooring                          | Homogeneous vinyl<br>flooring with foam<br>interlayer |
| UPEC Classification                      |   | U4 P3 E2/3 C2  |   |
| UPEC Classification                      | Impact sound reduction<br>EN ISO 717/2            | —  | Approx.<br>+15dB                                      |
|  | Acoustic improvement NF S31-074                   | —  | Ln,e,w<65dB<br>Class A                                |
|  | NF UPEC. certificate (NF 189)                     | 312-005.1  | 312-022.1   |
| <b>Characteristics</b>                   |   |  |   |
| Total thickness                          | ISO 24346 (EN 428)                                | 2.00mm   | 4.00mm  |
| Wear layer thickness                     | ISO 24340 (EN430)                                 | 2 950g/m <sup>2</sup>                                  | 3 810g/m <sup>2</sup>                                 |
| iQ PUR                                   | —   | Yes  |   |
| Abrasion group                           | EN 660-2  | Group T: ≤ 2mm <sup>3</sup>                            |   |
| <b>Technical performances</b>            |   |  |   |
| Residual indentation                     | Average measured value                            | 0.02mm   | 0.12mm  |
|  | ISO 24343-1 (EN 433)<br>requirement               | ≤ 0.10mm   | ≤ 0.20mm  |
| Reaction to fire                         | EN ISO 9239-1<br>EN ISO 13501-1<br>EN ISO 11925-2 | ≥ 8 kW/m <sup>2</sup><br>B <sub>f</sub> s1<br>Pass     |   |
| Dimensional stability                    | ISO 23999 (EN 434)                                | ≤ 0.40% for rolls<br>≤ 0.25% for tiles                 | ≤ 0.40%   |
| Castor wheel test                        | ISO 4918 (EN 425)                                 | Suitable   |   |
| Marine equipment                         | IMO FTPC Part 5 and 2<br>IMO Res. A653            |  | —   |
| Static electric charge                   | EN 1815   | < 2kV  |   |
| Light fastness                           | EN ISO 105-B02                                    | ≥ 6  |   |
| Chemical resistance                      | ISO 26987 (EN 423)                                | Good resistance  |   |
| Fungi and bacteria<br>resistance         | ISO 846: Part C                                   | Does not favour growth                                 |   |
| Clean room test                          | ASTM F51/00<br>ISO 14644-1                        | Class A<br>Class 4                                     | —   |
| Slip resistance                          | DIN 51130<br>EN 13893                             | R9<br>≥ 0.3  |   |
| Thermal resistance<br>Underfloor heating | EN 12667 /<br>DIN 52612                           | Approx. 0.01m <sup>2</sup> K/W<br>Suitable - max. 27°C | 0.035m <sup>2</sup> K/W<br>Suitable - max. 27°C       |

\*Colours 783 and 784 are not approved for use under the IMO directive.

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



## Main Product Features

- Timeless design in fresh colours
- 70 million m<sup>2</sup> installed worldwide
- Wear class T
- iQ Granit Acoustic 15dB available
- Coordinated with: conductive iQ Toro SC and dissipative iQ Granit SD, as well as slip-resistant Granit Safe.T

## Surface Treatment



## Sustainability Tag

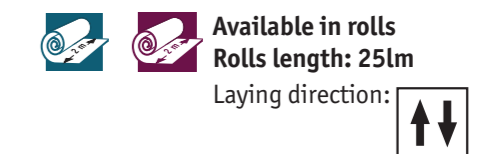
### iQ Granit



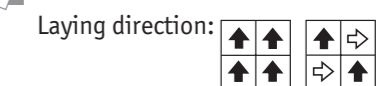
### iQ Granit Acoustic



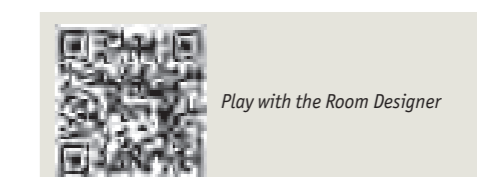
## Logistics Information



## Available in tiles



## General Information





iQ Optima - 3242 821, 3242 820



3242 862  
3076 862  
3217 862

3242 825  
3076 825  
3217 835

3242 820  
3217 820

3242 822  
3217 822

3242 823  
3217 823

3242 829  
3217 829

3242 831  
3217 831

3242 867  
3076 867  
3217 867

3242 850  
3217 850

3242 826  
3217 826

3242 828  
3217 828

3242 824  
3076 824  
3217 824

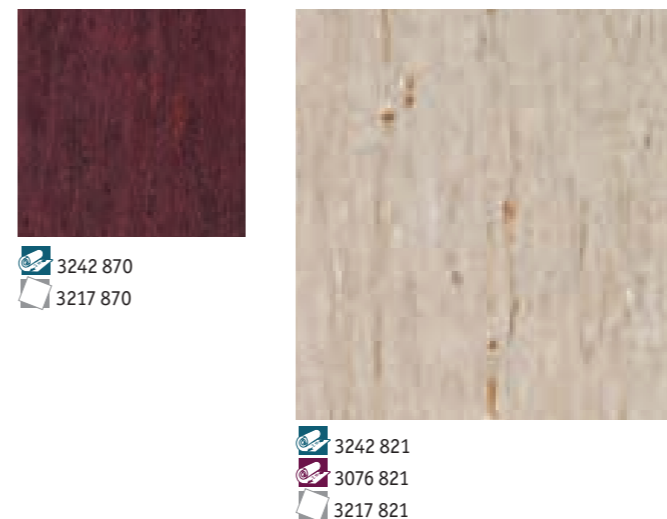
3242 863  
3217 863

3242 855  
3217 855

3242 869  
3217 869

| TECHNICAL DATA                           | STANDARDS   | iQ Optima  | iQ Optima Acoustic                                    |
|--|---|--|---|
| <b>Classification</b>                    |   |  |   |
| Classification                           | ISO 10581 (EN 649)<br>commercial<br>industrial    | Classes:<br>34<br>43                                   | Classes:<br>34<br>42                                  |
| Type of floorcovering                    | EN 651 (FDIS ISO 11638)                           | Homogeneous<br>vinyl flooring                          | Homogeneous vinyl<br>flooring with foam<br>interlayer |
| UPEC Classification                      | UPEC Classification                               | U4 P3 E2/3 C2  |   |
|  | Impact sound reduction<br>EN ISO 717/2            | —  | Approx.<br>+ 17dB                                     |
|  | Acoustic improvement NF S31-074                   | —  | Ln,e,w<65dB<br>Class A                                |
|  | NF UPEC. certificate (NF 189)                     | 312-025.1  | —   |
| <b>Characteristics</b>                   |   |  |   |
| Total thickness                          | ISO 24346 (EN 428)                                | 2.00mm   | 3.7mm   |
| Wear layer thickness                     | ISO 24340 (EN430)                                 | 2 950g/m <sup>2</sup>                                  | 3 500g/m <sup>2</sup>                                 |
| iQ PUR                                   | -   | Yes  |   |
| Abrasion group                           | EN 660-2  | Group T: ≤ 2mm <sup>3</sup>                            |   |
| <b>Technical performances</b>            |   |  |   |
| Residual indentation                     | Average measured value                            | 0.02mm   | ≤ 0.20mm  |
|  | ISO 24343-1 (EN 433)<br>requirement               | ≤ 0.10mm   |   |
| Reaction to fire                         | EN ISO 9239-1<br>EN ISO 13501-1<br>EN ISO 11925-2 | ≥ 8 kW/m <sup>2</sup><br>B <sub>f</sub> s1<br>Pass     |   |
| Dimensional stability                    | ISO 23999 (EN 434)                                | ≤ 0.40% for rolls<br>≤ 0.25% for tiles                 | —   |
| Castor wheel test                        | ISO 4918 (EN 425)                                 | Suitable   |   |
| Marine equipment                         | IMO FTPC Part 5 and 2<br>IMO Res. A653            | —  | —   |
| Static electric charge                   | EN 1815   | < 2kV  | —   |
| Light fastness                           | EN ISO 105-B02                                    | ≥ 6  |   |
| Chemical resistance                      | ISO 26987 (EN 423)                                | Good resistance  |   |
| Fungi and bacteria<br>resistance         | ISO 846: Part C                                   | Does not favour growth                                 |   |
| Clean room test                          | ASTM F51/00<br>ISO 14644-1                        | Class A<br>Class 4                                     | —<br>—  |
| Slip resistance                          | DIN 51130<br>EN 13893                             | R9<br>≥ 0.3  |   |
| Thermal resistance<br>Underfloor heating | EN 12667 /<br>DIN 52612                           | Approx. 0.01m <sup>2</sup> K/W<br>Suitable - max. 27°C | Suitable - max. 27°C                                  |

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



## Main Product Features

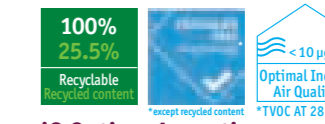
- A timeless classic revisited in an amazing palette of 64 colours
- iQ Optima Acoustic 17dB available
- Coordinated with wetroom solution: Optima Multisafe
- Wear class T

## Surface Treatment

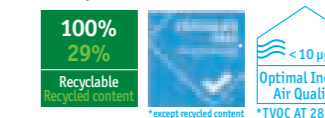


## Sustainability Tag

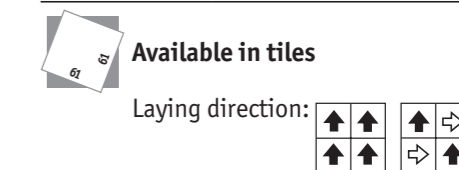
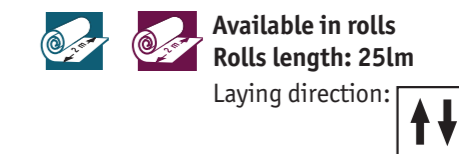
### iQ Optima



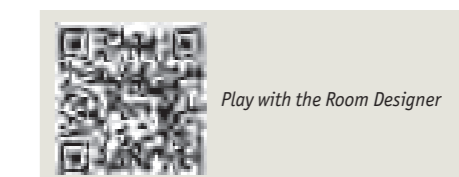
### iQ Optima Acoustic

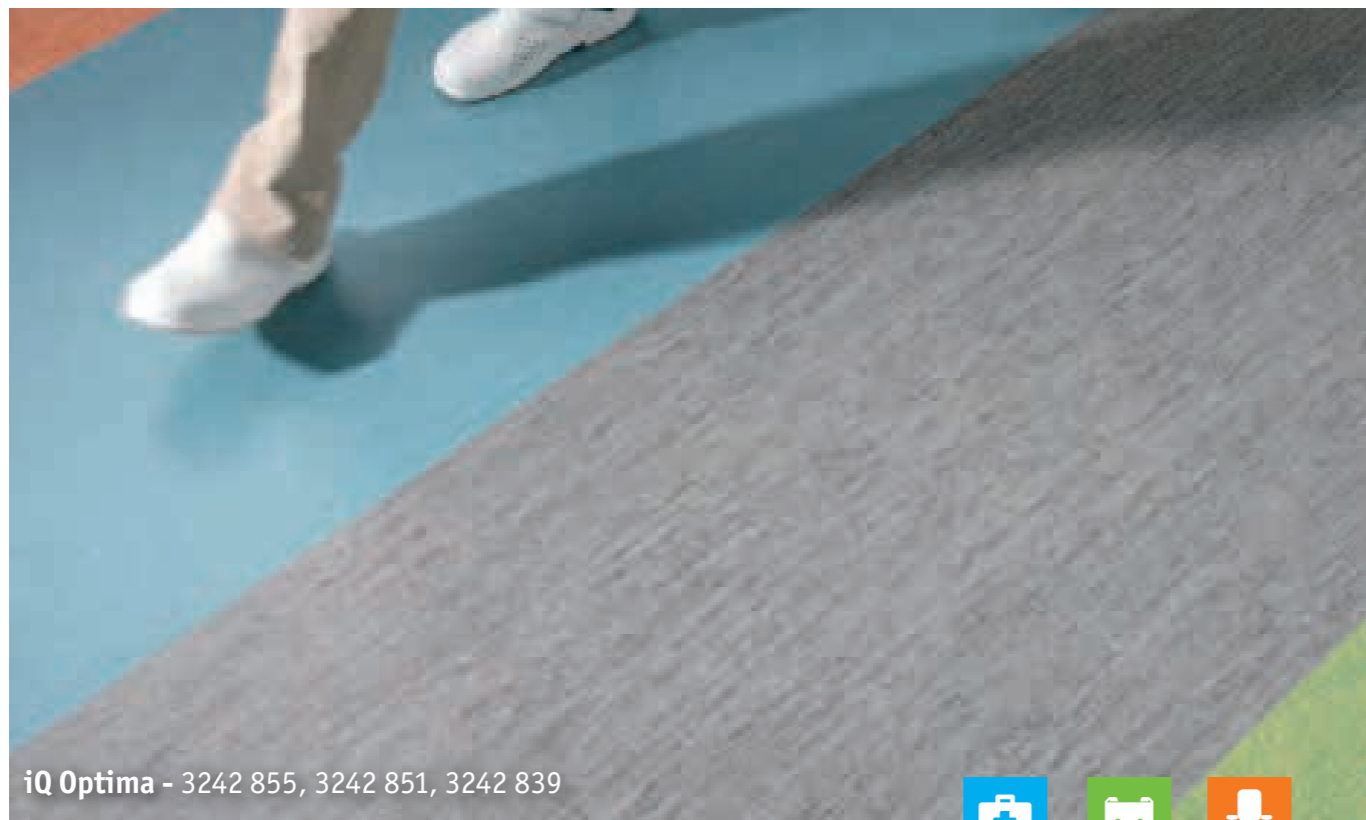


## Logistics Information

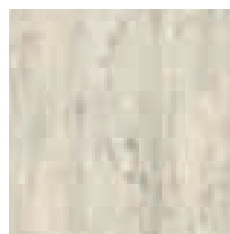


## General Information

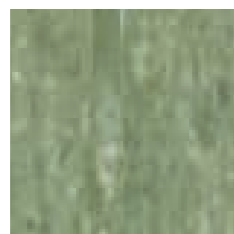




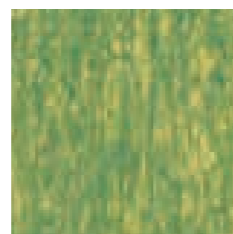
iQ Optima - 3242 855, 3242 851, 3242 839



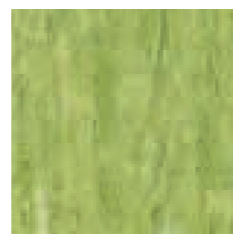
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3217 886



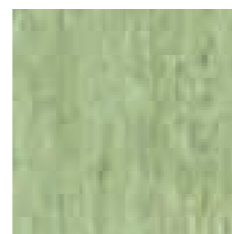
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3076 836  
3217 836



3242 851  
3217 851



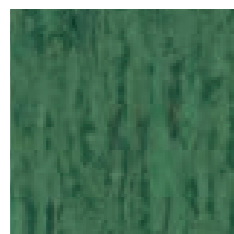
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3217 861



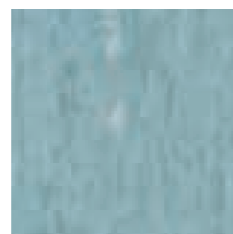
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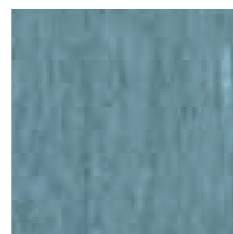
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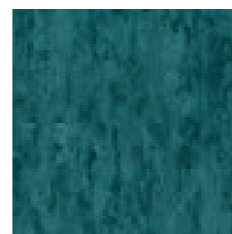
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3217 835



3242 838  
3217 838



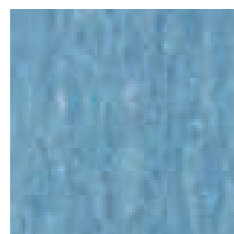
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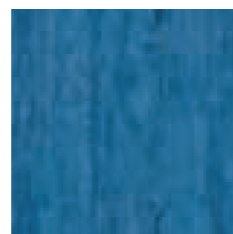
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3217 841



3242 856  
3076 856  
3217 856



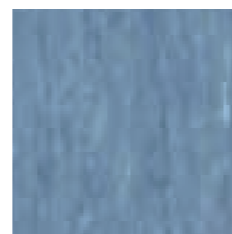
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3217 857



3242 843  
3217 843



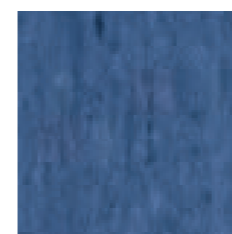
3242 847  
3217 847



3242 848  
3217 848

| TECHNICAL DATA                           | STANDARDS   | iQ Optima  | iQ Optima Acoustic                                    |
|--|---|--|---|
| <b>Classification</b>                    |   |  |   |
| Classification                           | ISO 10581 (EN 649)<br>commercial<br>industrial    | Classes:<br>34<br>43                                   | Classes:<br>34<br>42                                  |
| Type of floorcovering                    | EN 651 (FDIS ISO 11638)                           | Homogeneous<br>vinyl flooring                          | Homogeneous vinyl<br>flooring with foam<br>interlayer |
| UPEC Classification                      | UPEC Classification                               | U4 P3 E2/3 C2  |   |
|  | Impact sound reduction<br>EN ISO 717/2            | —  | Approx.<br>+ 17dB                                     |
|  | Acoustic improvement NF S31-074                   | —  | Ln,e,w<65dB<br>Class A                                |
|  | NF UPEC. certificate (NF 189)                     | 312-025.1  | —   |
| <b>Characteristics</b>                   |   |  |   |
| Total thickness                          | ISO 24346 (EN 428)                                | 2.00mm   | 3.7mm   |
| Wear layer thickness                     | ISO 24340 (EN430)                                 | 2 950g/m <sup>2</sup>                                  | 3 500g/m <sup>2</sup>                                 |
| iQ PUR                                   | -   | Yes  |   |
| Abrasion group                           | EN 660-2  | Group T: ≤ 2mm <sup>3</sup>                            |   |
| <b>Technical performances</b>            |   |  |   |
| Residual indentation                     | Average measured value                            | 0.02mm   | ≤ 0.20mm  |
|  | ISO 24343-1 (EN 433)<br>requirement               | ≤ 0.10mm   |   |
| Reaction to fire                         | EN ISO 9239-1<br>EN ISO 13501-1<br>EN ISO 11925-2 | ≥ 8 kW/m <sup>2</sup><br>B <sub>f</sub> s1<br>Pass     |   |
| Dimensional stability                    | ISO 23999 (EN 434)                                | ≤ 0.40% for rolls<br>≤ 0.25% for tiles                 | —   |
| Castor wheel test                        | ISO 4918 (EN 425)                                 | Suitable   |   |
| Marine equipment                         | IMO FTPC Part 5 and 2<br>IMO Res. A653            | —  | —   |
| Static electric charge                   | EN 1815   | < 2kV  | —   |
| Light fastness                           | EN ISO 105-B02                                    | ≥ 6  |   |
| Chemical resistance                      | ISO 26987 (EN 423)                                | Good resistance  |   |
| Fungi and bacteria<br>resistance         | ISO 846: Part C                                   | Does not favour growth                                 |   |
| Clean room test                          | ASTM F51/00<br>ISO 14644-1                        | Class A<br>Class 4                                     | —<br>—  |
| Slip resistance                          | DIN 51130<br>EN 13893                             | R9<br>≥ 0.3  |   |
| Thermal resistance<br>Underfloor heating | EN 12667 /<br>DIN 52612                           | Approx. 0.01m <sup>2</sup> K/W<br>Suitable - max. 27°C | Suitable - max. 27°C                                  |

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



3242 849  
3217 849



3242 876  
3217 876

## Main Product Features

- A timeless classic revisited in an amazing palette of 64 colours
- iQ Optima Acoustic 17dB available
- Coordinated with wetroom solution: Optima Multisafe
- Wear class T

## Surface Treatment

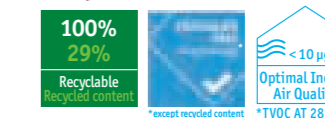


## Sustainability Tag

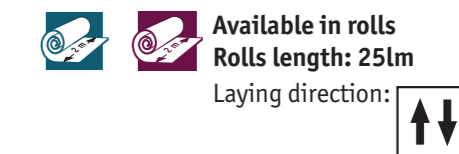
### iQ Optima



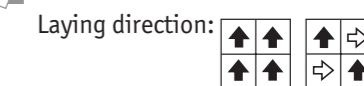
### iQ Optima Acoustic



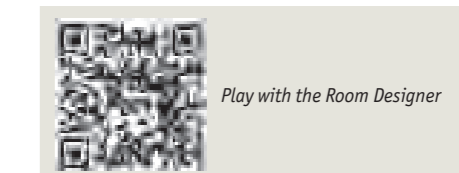
## Logistics Information

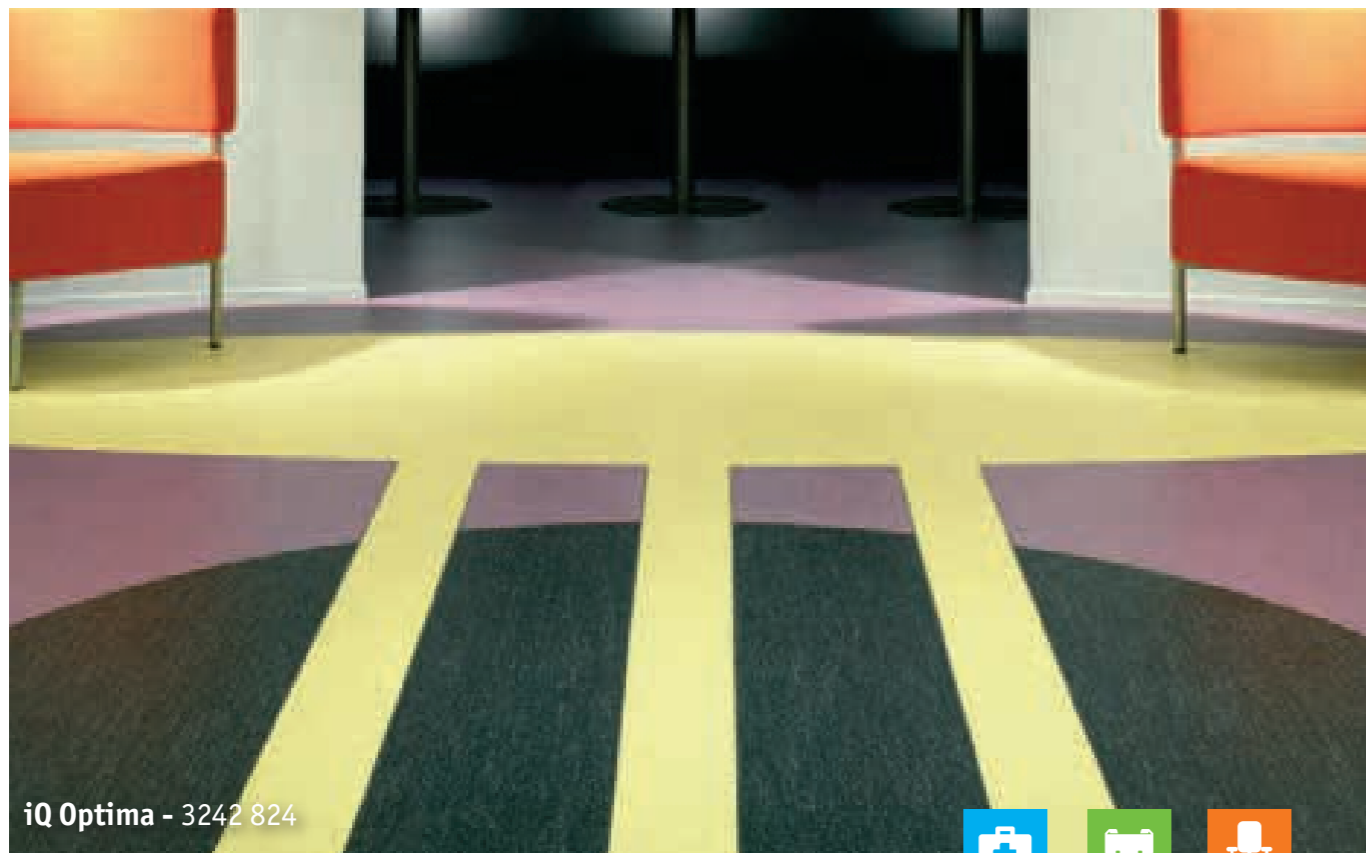


## Available in tiles

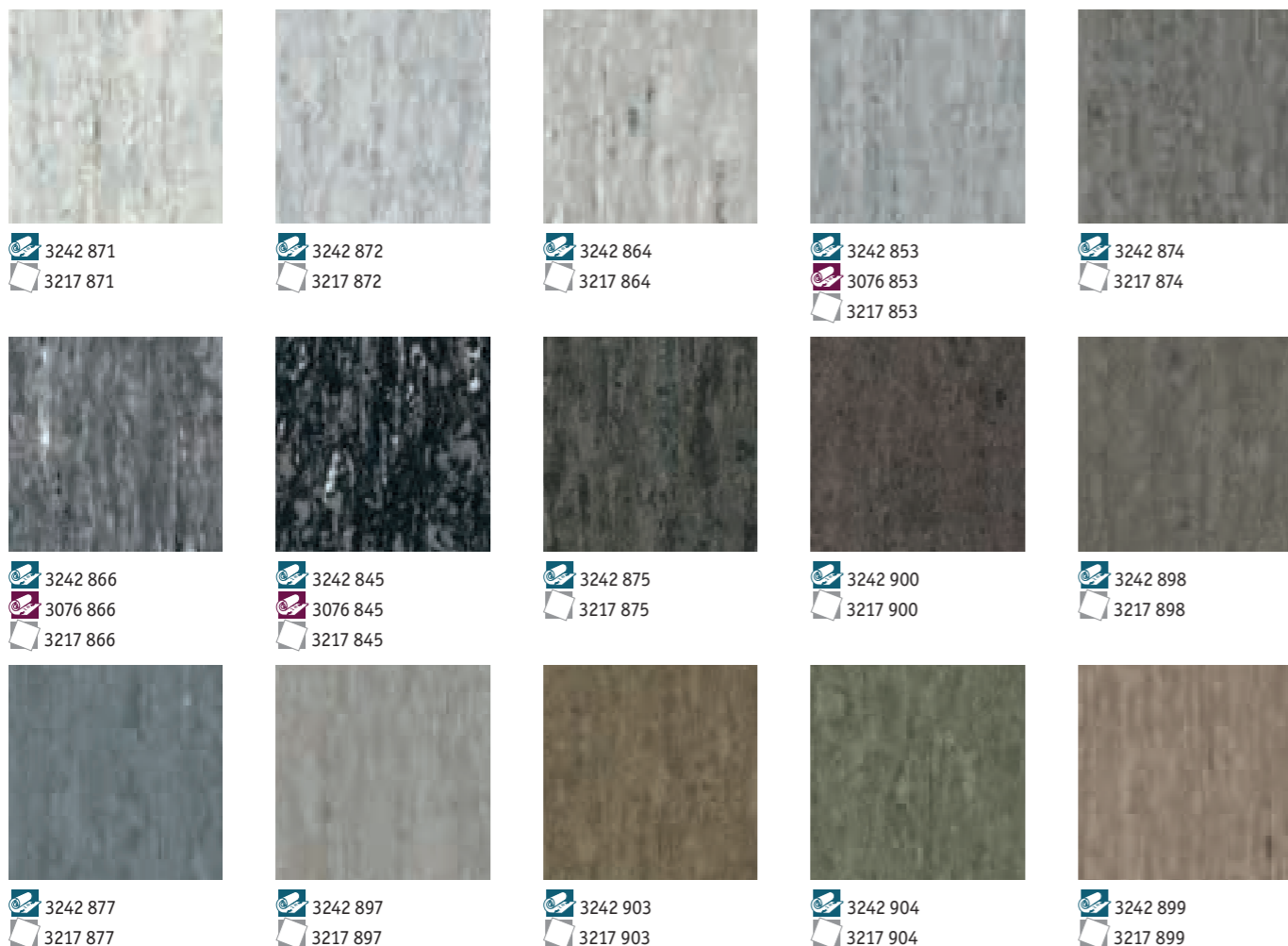


## General Information





iQ Optima - 3242 824



- 3242 871  
 3217 871
- 3242 872  
 3217 872
- 3242 864  
 3217 864
- 3242 853  
 3076 853  
 3217 853
- 3242 874  
 3217 874
- 3242 866  
 3076 866  
 3217 866
- 3242 845  
 3076 845  
 3217 845
- 3242 875  
 3217 875
- 3242 900  
 3217 900
- 3242 898  
 3217 898
- 3242 877  
 3217 877
- 3242 897  
 3217 897
- 3242 903  
 3217 903
- 3242 904  
 3217 904
- 3242 899  
 3217 899

| TECHNICAL DATA                                   | STANDARDS   | iQ Optima  | iQ Optima Acoustic                                    |
|--|---|--|---|
| <b>Classification</b>                            |   |  |   |
| <b>Classification</b>                            | ISO 10581 (EN 649)<br>commercial<br>industrial    | Classes:<br>34<br>43                                   | Classes:<br>34<br>42                                  |
| <b>Type of floorcovering</b>                     | EN 651 (FDIS ISO 11638)                           | Homogeneous<br>vinyl flooring                          | Homogeneous vinyl<br>flooring with foam<br>interlayer |
| <b>UPEC Classification</b>                       | UPEC Classification                               | U4 P3 E2/3 C2  |   |
|  | Impact sound reduction<br>EN ISO 717/2            | —  | Approx.<br>+ 17dB                                     |
|  | Acoustic improvement NF S31-074                   | —  | Ln,e,w<65dB<br>Class A                                |
|  | NF UPEC. certificate (NF 189)                     | 312-025.1  | —   |
| <b>Characteristics</b>                           |   |  |   |
| <b>Total thickness</b>                           | ISO 24346 (EN 428)                                | 2.00mm   | 3.7mm   |
| <b>Wear layer thickness</b>                      | ISO 24340 (EN430)                                 | 2 950g/m <sup>2</sup>                                  | 3 500g/m <sup>2</sup>                                 |
| <b>iQ PUR</b>                                    | -   | Yes  |   |
| <b>Abrasion group</b>                            | EN 660-2  | Group T: ≤ 2mm <sup>3</sup>                            |   |
| <b>Technical performances</b>                    |   |  |   |
| <b>Residual indentation</b>                      | Average measured value                            | 0.02mm   | ≤ 0.20mm  |
|  | ISO 24343-1 (EN 433)<br>requirement               | ≤ 0.10mm   |   |
| <b>Reaction to fire</b>                          | EN ISO 9239-1<br>EN ISO 13501-1<br>EN ISO 11925-2 | ≥ 8 kW/m <sup>2</sup><br>B <sub>f1</sub> s1<br>Pass    |   |
| <b>Dimensional stability</b>                     | ISO 23999 (EN 434)                                | ≤ 0.40% for rolls<br>≤ 0.25% for tiles                 | —   |
| <b>Castor wheel test</b>                         | ISO 4918 (EN 425)                                 | Suitable   |   |
| <b>Marine equipment</b>                          | IMO FTPC Part 5 and 2<br>IMO Res. A653            | —  | —   |
| <b>Static electric charge</b>                    | EN 1815   | < 2kV  | —   |
| <b>Light fastness</b>                            | EN ISO 105-B02                                    | ≥ 6  |   |
| <b>Chemical resistance</b>                       | ISO 26987 (EN 423)                                | Good resistance  |   |
| <b>Fungi and bacteria<br/>resistance</b>         | ISO 846: Part C                                   | Does not favour growth                                 |   |
| <b>Clean room test</b>                           | ASTM F51/00<br>ISO 14644-1                        | Class A<br>Class 4                                     | —<br>—  |
| <b>Slip resistance</b>                           | DIN 51130<br>EN 13893                             | R9<br>≥ 0.3  |   |
| <b>Thermal resistance<br/>Underfloor heating</b> | EN 12667 /<br>DIN 52612                           | Approx. 0.01m <sup>2</sup> K/W<br>Suitable - max. 27°C | Suitable - max. 27°C                                  |

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



3242 860  
 3076 860  
 3217 860

3242 873  
 3217 873

## Main Product Features

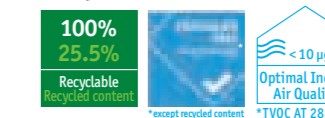
- A timeless classic revisited in an amazing palette of 64 colours
- iQ Optima Acoustic 17dB available
- Coordinated with wetroom solution: Optima Multisafe
- Wear class T

## Surface Treatment

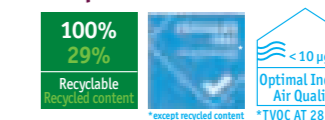


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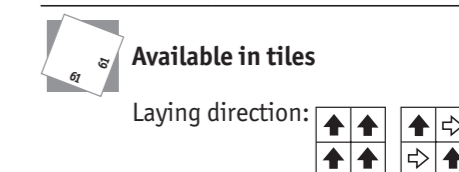
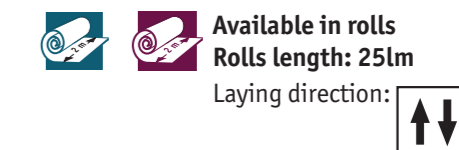
### iQ Optima



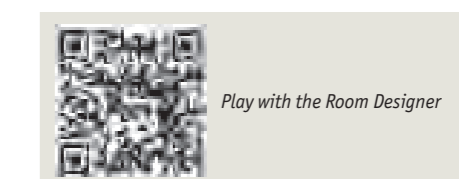
### iQ Optima Acoustic

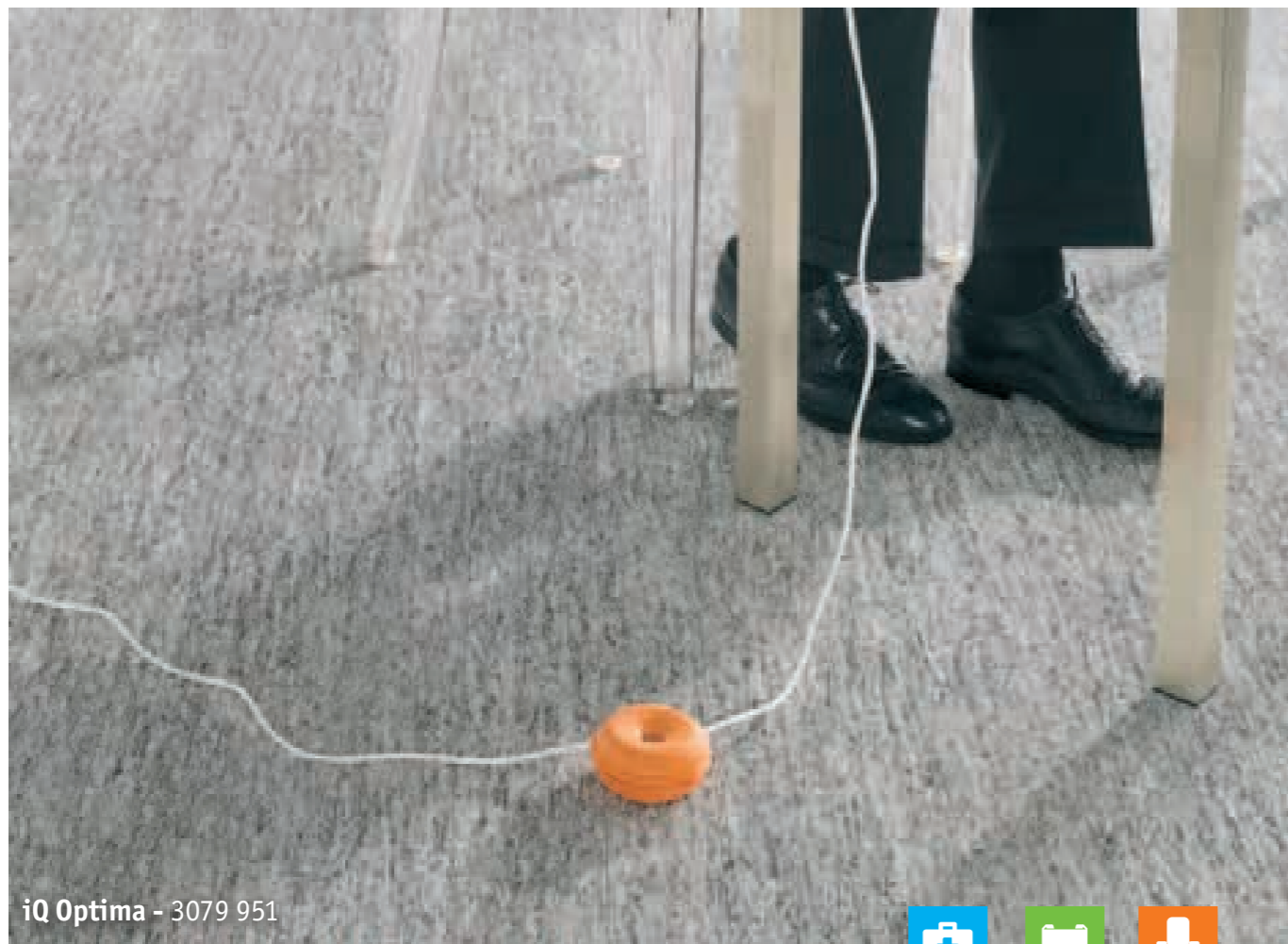


## Logistics Information



## General Information





iQ Optima - 3079 951



## Essence Colours

|  |  |  |  |  |
|--|--|--|--|--|
|  |  |  |  |  |
| W.E.  3078 952<br>3079 952<br>3082 952 | W.E.  3078 953<br>3079 953<br>3082 953 | W.E.  3078 954<br>3079 954<br>3082 954 | W.E.  3078 955<br>3079 955<br>3082 955 | W.E.  3078 956<br>3079 956<br>3082 956 |
| WT.E.  3077 952<br>3080 952            | WT.E.  3077 953<br>3080 953            | WT.E.  3077 954<br>3080 954            | WT.E.  3077 955<br>3080 955            | WT.E.  3077 956<br>3080 956            |
|  |  |  |  |  |
| W.E.  3078 957<br>3079 957<br>3082 957 | W.E.  3078 958<br>3079 958<br>3082 958 | W.E.  3078 960<br>3079 960<br>3082 960 | W.E.  3078 961<br>3079 961<br>3082 961 | W.E.  3078 959<br>3079 959<br>3082 959 |
| WT.E.  3077 957<br>3080 957            | WT.E.  3077 958<br>3080 958            | WT.E.  3077 960<br>3080 960            | WT.E.  3077 961<br>3080 961            | WT.E.  3077 959<br>3080 959            |

W.E. = With Embossing / WT.E. = Without Embossing / = Plank Embossed Roll

| TECHNICAL DATA                           | STANDARDS                                      | iQ Optima  |
|--|--|--|
| <b>Classification</b>                    |  |  |
| Classification                           | ISO 10581 (EN 649)<br>commercial<br>industrial | Classes:<br>34<br>43                                   |
| Type of floorcovering                    | EN 651 (FDIS ISO 11638)                        | Homogeneous<br>vinyl flooring                          |
| UPEC Classification                      | UPEC Classification                            | U4 P3 E2/3 C2  |
|  | Impact sound reduction<br>EN ISO 717/2         | —  |
|  | Acoustic improvement NF S31-074                | —  |
|  | NF UPEC. certificate (NF 189)                  | 312-025.1  |
| <b>Characteristics</b>                   |  |  |
| Total thickness                          | ISO 24346 (EN 428)                             | 2.00mm   |
| Wear layer thickness                     | ISO 24340 (EN430)                              | 2 950g/m <sup>2</sup>                                  |
| iQ PUR                                   | —  | Yes  |
| Abrasion group                           | EN 660-2                                       | Group T: ≤ 2mm <sup>3</sup>                            |
| <b>Technical performances</b>            |  |  |
| Residual indentation                     | Average measured value                         | 0.02mm   |
|  | ISO 24343-1 (EN 433)<br>requirement            | ≤ 0.10mm   |
| Reaction to fire                         | EN ISO 9239-1                                  | ≥ 8 kW/m <sup>2</sup>                                  |
|  | EN ISO 13501-1                                 | B <sub>s</sub> s1                                      |
|  | EN ISO 11925-2                                 | Pass   |
| Dimensional stability                    | ISO 23999 (EN 434)                             | ≤ 0.40% for rolls<br>≤ 0.25% for tiles                 |
| Castor wheel test                        | ISO 4918 (EN 425)                              | Suitable   |
| Marine equipment                         | IMO FTPC Part 5 and 2<br>IMO Res. A653         | —  |
| Static electric charge                   | EN 1815  | < 2kV  |
| Light fastness                           | EN ISO 105-B02                                 | ≥ 6  |
| Chemical resistance                      | ISO 26987 (EN 423)                             | Good resistance  |
| Fungi and bacteria<br>resistance         | ISO 846: Part C                                | Does not favour growth                                 |
| Clean room test                          | ASTM F51/00                                    | Class A  |
|  | ISO 14644-1                                    | Class 4  |
| Slip resistance                          | DIN 51130                                      | R9   |
|  | EN 13893                                       | ≥ 0.3  |
| Thermal resistance<br>Underfloor heating | EN 12667 /<br>DIN 52612                        | Approx. 0.01m <sup>2</sup> K/W<br>Suitable - max. 27°C |

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

## Essence Contrast

|  |  |
|--|--|
|  |  |
| W.E.  3078 962<br>3079 962<br>3082 962 | W.E.  3078 951<br>3079 951<br>3082 951 |
| WT.E.  3077 962<br>3080 962            | WT.E.  3077 951<br>3080 951            |
|  |  |
| W.E.  3078 950<br>3079 950<br>3082 950 | W.E.  3078 952<br>3079 952<br>3082 952 |
| WT.E.  3077 950<br>3080 950            | WT.E.  3077 952<br>3080 952            |

# iQ OPTIMA Essence & Contrasts

## Main Product Features

- Exclusive embossed surface and innovative formats
- Coordinated with wetroom solution: Optima Multisafe
- Wear class T

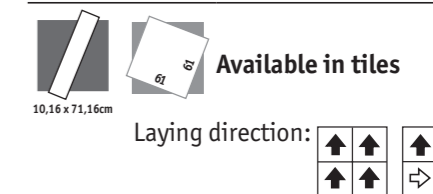
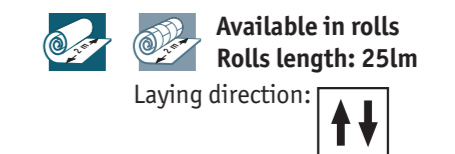
## Surface Treatment



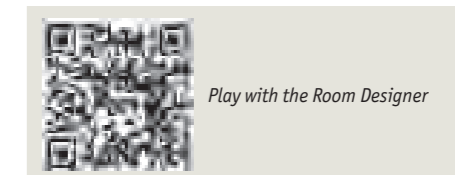
## Sustainability Tag



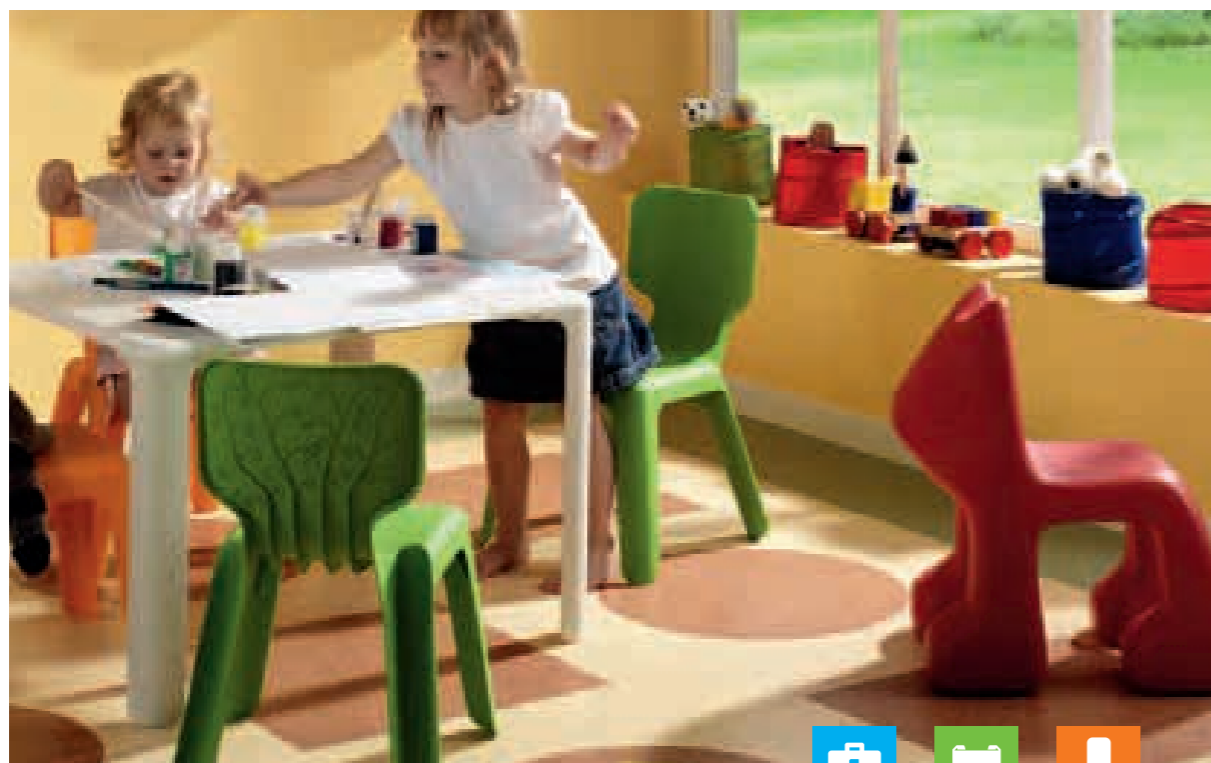
## Logistics Information



## General Information







## High quality homogeneous vinyl floorings suitable for a wide range of uses, from education and healthcare to offices and public buildings

### SENSORIAL BENEFITS

- Non directional patterns
- Practical and subtle designs

### FUNCTIONAL BENEFITS

- High wearing properties with wear class P
- Easy maintenance properties in most areas for lifetime; additional chemical treatment might be needed in hard wearing areas by time
- xr Pur reinforcement of surface

### ENVIRONMENTAL BENEFITS

- Recyclable
- Low maintenance regime saves cleaning chemicals and fresh water
- Low VOC emissions



Homogeneous vinyl flooring: requires only dry buffing to regenerate its original appearance throughout lifetime

**PRIMO PREMIUM**  
**MICRA PREMIUM**  
**ECLIPSE PREMIUM**

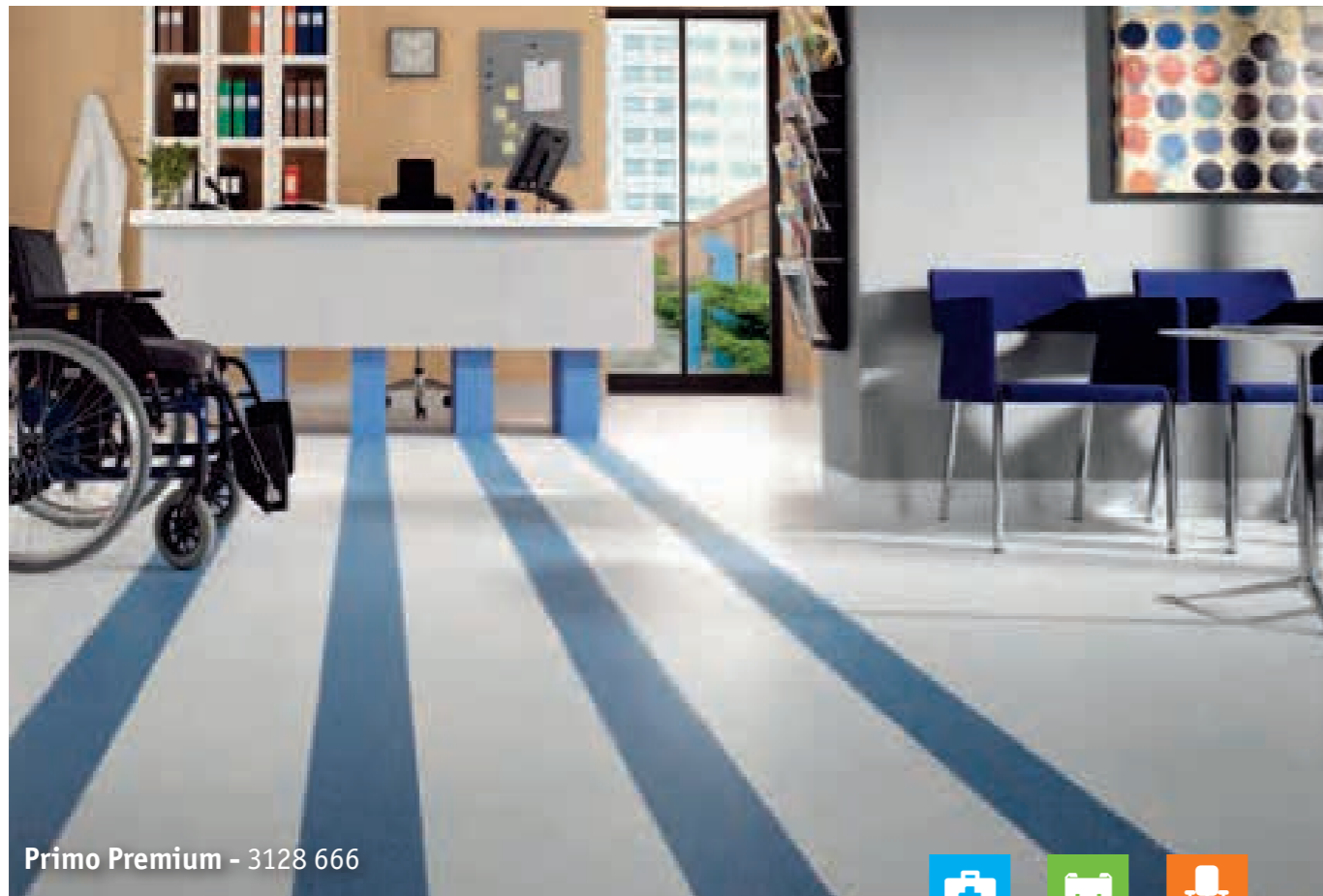
| TECHNICAL DATA                        | STANDARDS                                     | Primo Premium   | Micra Premium            | Eclipse Premium                              |
|---------------------------------------|---|---|--------------------------|--|
| <b>Classification</b>                 |   |   |                          |  |
| Classification                        | ISO 10581 (EN 649) commercial industrial      | Classes:<br>34<br>43                                      |                          |  |
| UPEC Classification                   | UPEC Classification                           | U4 P3 E2/3 C2   | —                        | U4 P3 E2/E3 C2                               |
|                                       | NF UPEC. certificate (NF 189)                 | 312-017.1   | —                        | 312-021.1                                    |
| <b>Characteristics</b>                |   |   |                          |  |
| Total thickness                       | ISO 24346 (EN 428)                            | 2.00mm  |                          |  |
| Wear layer thickness                  | ISO 24340 (EN430)                             | 3 000g/m <sup>2</sup>                                     |                          |  |
| Surface treatment                     | -   | PUR Reinforced  |                          |  |
| Abrasion group                        | EN 660-2                                      | Group P: ≤ 4.00mm <sup>3</sup>                            |                          |  |
| <b>Technical performances</b>         |   |   |                          |  |
| Residual indentation                  | Average measured value                        | 0.03mm  |                          |  |
|                                       | ISO 24343-1 (EN 433) requirement              | ≤ 0.10mm  |                          |  |
| Reaction to fire                      | EN 13501-1<br>EN ISO 9239-1<br>EN ISO 11925-2 | Class B <sub>s1</sub> s1<br>≥ 8 kW/m <sup>2</sup><br>Pass |                          |  |
| Dimensional stability                 | ISO 23999 (EN 434)                            | Rolls: ≤ 0.40%<br>Tiles: ≤ 0.25%                          | ≤ 0.40%                  | Rolls: ≤ 0.40%<br>Tiles: ≤ 0.25%             |
| Castor wheel test                     | ISO 4918 (EN 425)                             | Suitable  |                          |  |
| Static electrical charge              | EN 1815                                       | < 2kV   |                          |  |
| Light fastness                        | EN ISO 105-B02                                | ≥ level 6   |                          |  |
| Chemical resistance                   | ISO 846: Part C                               | Good resistance   |                          |  |
| Fungi and bacteria resistance         | ISO 26987 (EN 423)                            | Does not favour growth                                    |                          |  |
| Clean room test                       | ASTM F51/00                                   | Class A   |                          |  |
| Slip resistance                       | DIN 51130<br>EN 13893                         | R9<br>≥ 0.3   |                          |  |
| Thermal resistance Underfloor heating | EN 12667 / DIN 52612                          | Approx. 0.01m <sup>2</sup> K/W<br>Suitable - max. 27°C    |                          |  |
| Form of delivery                      | ISO 24341 (EN 426)<br>ISO 24342 (EN 427)      | Sheet (rolls): 23lm x 2m<br>Tiles (8 colours): 61 x 61cm  | Sheet (rolls): 23lm x 2m | Sheet (rolls): 23lm x 2m<br>Tiles: 61 x 61cm |
| Colours                               | EN 12667 / DIN 52612                          | 16  | 30                       | 22   |

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

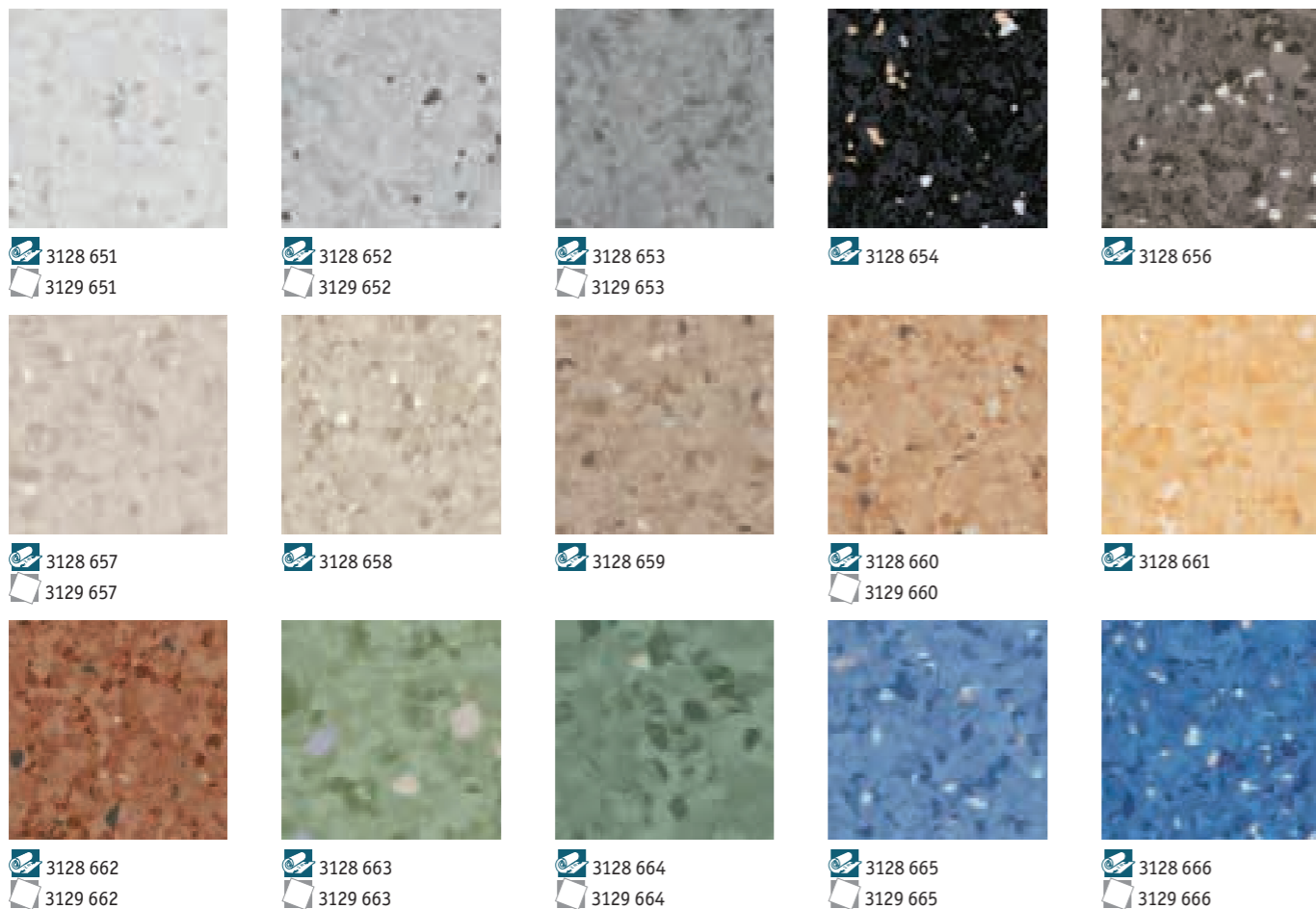


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# PRIMO PREMIUM

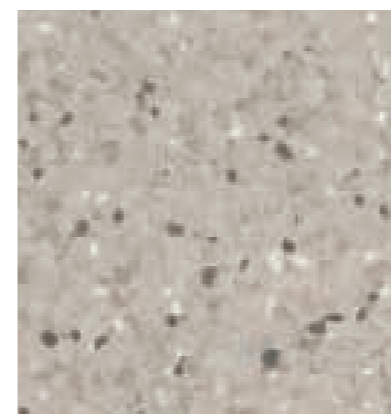


Primo Premium - 3128 666



| TECHNICAL DATA                        | STANDARDS                                     | Primo Premium  |
|---------------------------------------|---|--|
| <b>Classification</b>                 |   |  |
| Classification                        | ISO 10581 (EN 649) commercial industrial      | Classes: 34 43   |
| UPEC Classification                   | UPEC Classification                           | U4 P3 E2/3 C2  |
|                                       | NF UPEC. certificate (NF 189)                 | 312-017.1  |
| <b>Characteristics</b>                |   |  |
| Total thickness                       | ISO 24346 (EN 428)                            | 2.00mm   |
| Wear layer thickness                  | ISO 24340 (EN430)                             | 3 000g/m <sup>2</sup>                                    |
| Surface treatment                     | -   | PUR Reinforced   |
| Abrasion group                        | EN 660-2                                      | Group P: ≤ 4.00mm <sup>3</sup>                           |
| <b>Technical performances</b>         |   |  |
| Residual indentation                  | Average measured value                        | 0.03mm   |
|                                       | ISO 24343-1 (EN 433) requirement              | ≤ 0.10mm   |
| Reaction to fire                      | EN 13501-1<br>EN ISO 9239-1<br>EN ISO 11925-2 | Class B <sub>s</sub> s1<br>≥ 8 kW/m <sup>2</sup><br>Pass |
| Dimensional stability                 | ISO 23999 (EN 434)                            | Rolls: ≤ 0.40%<br>Tiles: ≤ 0.25%                         |
| Castor wheel test                     | ISO 4918 (EN 425)                             | Suitable   |
| Static electrical charge              | EN 1815                                       | < 2kV  |
| Light fastness                        | EN ISO 105-B02                                | ≥ level 6  |
| Chemical resistance                   | ISO 846: Part C                               | Good resistance  |
| Fungi and bacteria resistance         | ISO 26987 (EN 423)                            | Does not favour growth                                   |
| Clean room test                       | ASTM F51/00                                   | Class A  |
| Slip resistance                       | DIN 51130<br>EN 13893                         | R9<br>≥ 0.3  |
| Thermal resistance Underfloor heating | EN 12667 /<br>DIN 52612                       | Approx. 0.01m <sup>2</sup> K/W<br>Suitable - max. 27°C   |

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



3128 655

# PRIMO PREMIUM

## Main Product Features

- Modern and harmonious colours
- Accent chips for endless colour combinations with heterogeneous ranges
- Favourable initial cost
- PUR reinforced – Easy low cost maintenance
- No additional surface treatment needed

## Surface Treatment



## Sustainability Tag

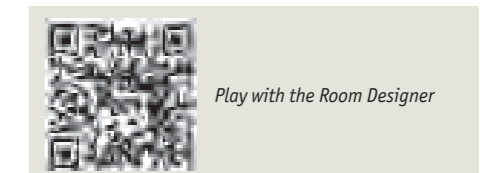


## Logistics Information

Available in rolls  
Rolls length: 231m  
Laying direction:

Available in tiles  
Laying direction:

## General Information



# MICRA PREMIUM



Micra Premium - 3110 602



3110 606 3110 608 3110 610 3110 612 3110 613 3110 614 3110 611 3110 601 3110 602 3110 603 3110 604 3110 605

| TECHNICAL DATA                           | STANDARDS                                      | Micra Premium  |
|--|--|--|
| <b>Classification</b>                    |  |  |
| Classification                           | ISO 10581 (EN 649)<br>commercial<br>industrial | Classes:<br>34<br>43                                   |
| <b>Characteristics</b>                   |  |  |
| Total thickness                          | ISO 24346 (EN 428)                             | 2.00mm   |
| Wear layer thickness                     | ISO 24340 (EN430)                              | 3 000g/m <sup>2</sup>                                  |
| Surface treatment                        | -  | PUR Reinforced   |
| Abrasion group                           | EN 660-2                                       | Group P: ≤ 4.00mm <sup>3</sup>                         |
| <b>Technical performances</b>            |  |  |
| Residual indentation                     | Average measured value                         | 0.03mm   |
|  | ISO 24343-1 (EN 433)<br>requirement            | ≤ 0.10mm   |
| Reaction to fire                         | EN 13501-1<br>EN ISO 9239-1<br>EN ISO 11925-2  | Class B <sub>s1</sub><br>≥ 8 kW/m <sup>2</sup><br>Pass |
| Dimensional stability                    | ISO 23999 (EN 434)                             | ≤ 0.40%  |
| Castor wheel test                        | ISO 4918 (EN 425)                              | Suitable   |
| Static electrical charge                 | EN 1815  | < 2kV  |
| Light fastness                           | EN ISO 105-B02                                 | ≥ level 6  |
| Chemical resistance                      | ISO 846: Part C                                | Good resistance  |
| Fungi and bacteria resistance            | ISO 26987 (EN 423)                             | Does not favour growth                                 |
| Clean room test                          | ASTM F51/00                                    | Class A  |
| Slip resistance                          | DIN 51130<br>EN 13893                          | R9<br>≥ 0.3  |
| Thermal resistance<br>Underfloor heating | EN 12667 /<br>DIN 52612                        | Approx. 0.01m <sup>2</sup> K/W<br>Suitable - max. 27°C |

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

# MICRA PREMIUM

## Main Product Features

- Modern and harmonious colours
- Accent chips for endless colour combinations with heterogeneous ranges
- Favourable initial cost
- PUR reinforced – Easy low cost maintenance
- No additional surface treatment needed

## Surface Treatment



## Sustainability Tag



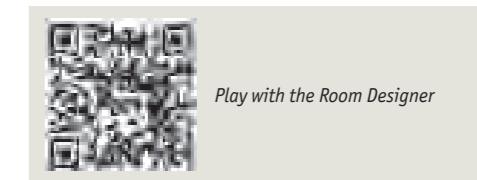
## Logistics Information

Available in rolls  
Rolls length: 231m  
Laying direction:

## General Information



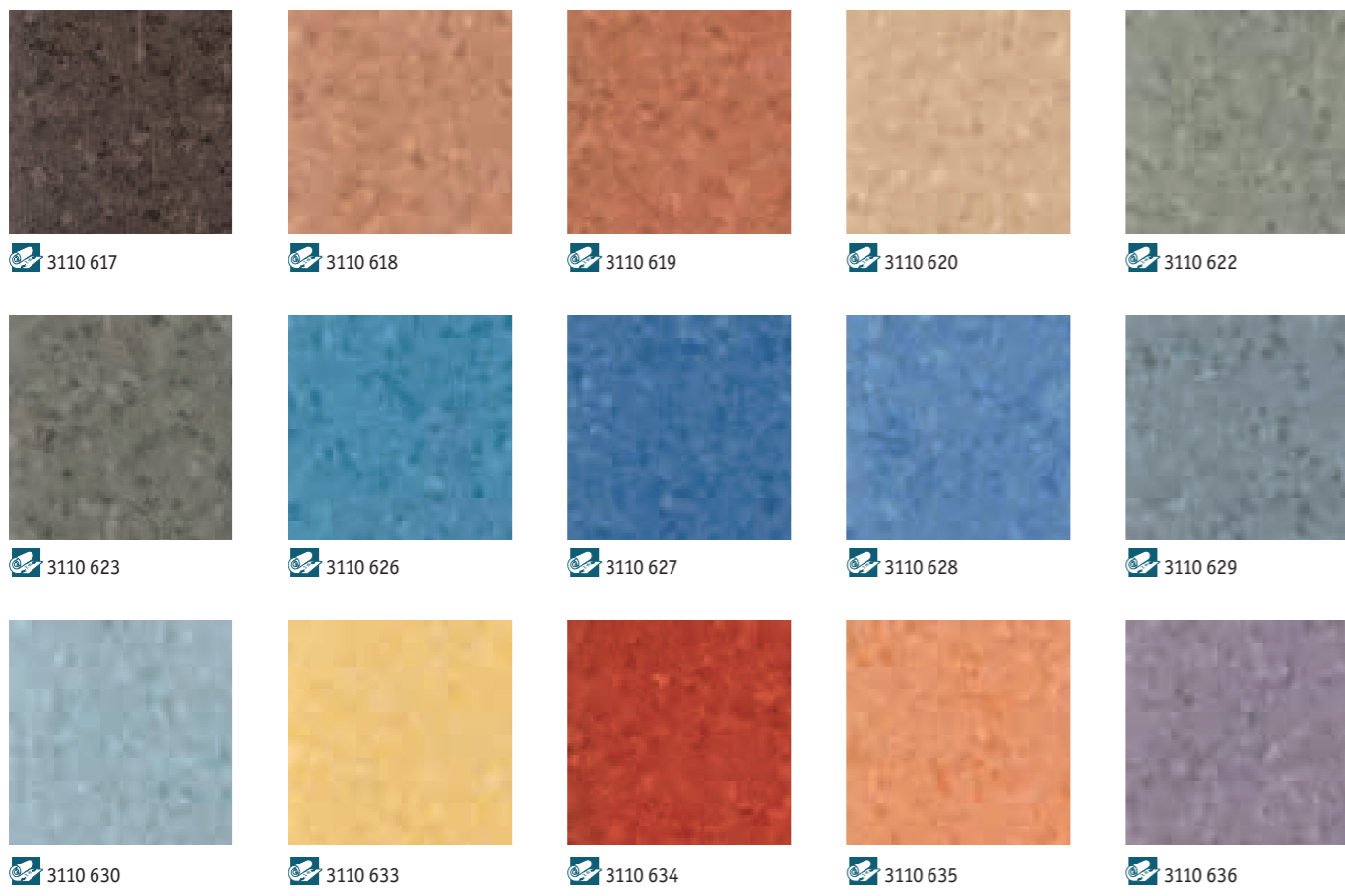
3110 614 3110 611



# MICRA PREMIUM



Micra Premium - 3110 637



| TECHNICAL DATA                           | STANDARDS                                      | Micra Premium  |
|--|--|--|
| <b>Classification</b>                    |  |  |
| Classification                           | ISO 10581 (EN 649)<br>commercial<br>industrial | Classes:<br>34<br>43                                   |
| <b>Characteristics</b>                   |  |  |
| Total thickness                          | ISO 24346 (EN 428)                             | 2.00mm   |
| Wear layer thickness                     | ISO 24340 (EN430)                              | 3 000g/m <sup>2</sup>                                  |
| Surface treatment                        | -  | PUR Reinforced   |
| Abrasion group                           | EN 660-2                                       | Group P: ≤ 4.00mm <sup>3</sup>                         |
| <b>Technical performances</b>            |  |  |
| Residual indentation                     | Average measured value                         | 0.03mm   |
|  | ISO 24343-1 (EN 433)<br>requirement            | ≤ 0.10mm   |
| Reaction to fire                         | EN 13501-1<br>EN ISO 9239-1<br>EN ISO 11925-2  | Class B <sub>s1</sub><br>≥ 8 kW/m <sup>2</sup><br>Pass |
| Dimensional stability                    | ISO 23999 (EN 434)                             | ≤ 0.40%  |
| Castor wheel test                        | ISO 4918 (EN 425)                              | Suitable   |
| Static electrical charge                 | EN 1815  | < 2kV  |
| Light fastness                           | EN ISO 105-B02                                 | ≥ level 6  |
| Chemical resistance                      | ISO 846: Part C                                | Good resistance  |
| Fungi and bacteria resistance            | ISO 26987 (EN 423)                             | Does not favour growth                                 |
| Clean room test                          | ASTM F51/00                                    | Class A  |
| Slip resistance                          | DIN 51130<br>EN 13893                          | R9<br>≥ 0.3  |
| Thermal resistance<br>Underfloor heating | EN 12667 /<br>DIN 52612                        | Approx. 0.01m <sup>2</sup> K/W<br>Suitable - max. 27°C |

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

# MICRA PREMIUM

## Main Product Features

- Modern and harmonious colours
- Accent chips for endless colour combinations with heterogeneous ranges
- Favourable initial cost
- PUR reinforced – Easy low cost maintenance
- No additional surface treatment needed

## Surface Treatment



## Sustainability Tag



## Logistics Information

Available in rolls  
Rolls length: 231m

Laying direction:

## General Information



# ECLIPSE PREMIUM



Eclipse Premium - 3140 018



| TECHNICAL DATA                           | STANDARDS                                      | Eclipse Premium  |
|--|--|--|
| <b>Classification</b>                    |  |  |
| Classification                           | ISO 10581 (EN 649)<br>commercial<br>industrial | Classes:<br>34<br>43                                   |
| UPEC Classification                      | UPEC Classification                            | U4 P3 E2/3 C2  |
|  | NF UPEC. certificate (NF 189)                  | 312-021.1  |
| <b>Characteristics</b>                   |  |  |
| Total thickness                          | ISO 24346 (EN 428)                             | 2.00mm   |
| Wear layer thickness                     | ISO 24340 (EN430)                              | 3 000g/m <sup>2</sup>                                  |
| Surface treatment                        | -  | PUR Reinforced   |
| Abrasion group                           | EN 660-2                                       | Group P: ≤ 4.00mm <sup>3</sup>                         |
| <b>Technical performances</b>            |  |  |
| Residual indentation                     | Average measured value                         | 0.03mm   |
|  | ISO 24343-1 (EN 433)<br>requirement            | ≤ 0.10mm   |
| Reaction to fire                         | EN 13501-1<br>EN ISO 9239-1<br>EN ISO 11925-2  | Class B <sub>s1</sub><br>≥ 8 kW/m <sup>2</sup><br>Pass |
| Dimensional stability                    | ISO 23999 (EN 434)                             | Rolls: ≤ 0.40%<br>Tiles: ≤ 0.25%                       |
| Castor wheel test                        | ISO 4918 (EN 425)                              | Suitable   |
| Static electrical charge                 | EN 1815  | < 2kV  |
| Light fastness                           | EN ISO 105-B02                                 | ≥ level 6  |
| Chemical resistance                      | ISO 846: Part C                                | Good resistance  |
| Fungi and bacteria resistance            | ISO 26987 (EN 423)                             | Does not favour growth                                 |
| Clean room test                          | ASTM F51/00                                    | Class A  |
| Slip resistance                          | DIN 51130<br>EN 13893                          | R9<br>≥ 0.3  |
| Thermal resistance<br>Underfloor heating | EN 12667 /<br>DIN 52612                        | Approx. 0.01m <sup>2</sup> K/W<br>Suitable - max. 27°C |

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



3440 011  
3441 011

3440 006  
3441 006

# ECLIPSE PREMIUM

## Main Product Features

- Harmonised colour range
- Classic non-directional design
- Favourable initial cost
- PUR reinforced – Easy low-cost maintenance
- No additional surface treatment needed

## Surface Treatment



## Sustainability Tag

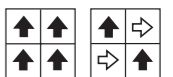


## Logistics Information

Available in rolls  
Rolls length: 231m  
Laying direction:



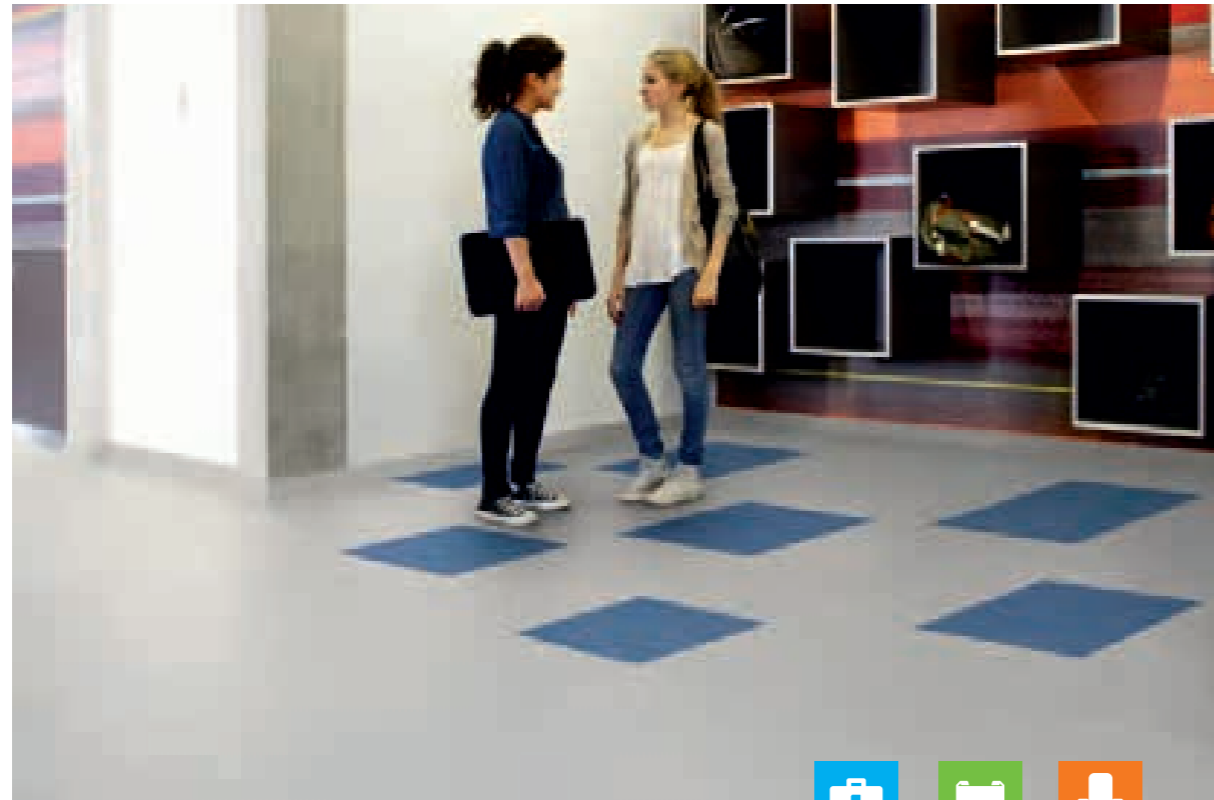
Available in tiles  
Laying direction:



## General Information



Play with the Room Designer



## Multi-purpose homogeneous vinyl floorings with excellent value for money, for education, retail and commercial sectors

### SENSORIAL BENEFITS

- Directional pattern
- Classical designs

### FUNCTIONAL BENEFITS

- Wear class P\*
- Practical patterns
- Weldable formulation
- PUR surface treatment for easier initial maintenance\*\*

### ENVIRONMENTAL BENEFITS

- Recyclable
- Low VOC emissions

\*Except Vylon Plus: Class M  
\*\*Except Vylon Plus: factory pre-treated



Homogeneous vinyl flooring: requires only dry buffing to regenerate its original appearance throughout lifetime

**CONTRACT PLUS**  
**STANDARD PLUS**  
**VYLON PLUS**

| TECHNICAL DATA                        | STANDARDS                                     | Contract Plus                                      | Standard Plus 2.0mm                  | Standard Plus 1.5mm   | Vylon Plus  |
|---------------------------------------|---|--|--------------------------------------|-----------------------|---|
| <b>Classification</b>                 |   |  |                                      |                       |   |
| Classification                        | ISO 10581 (EN 649) commercial industrial      | Classes: 34<br>43                                  | Classes: 34<br>43                    | Classes: 32<br>41     | Classes: 34<br>43                                 |
| UPEC Classification                   | UPEC Classification                           | —  |                                      |                       | U4 P3 E2/3 C2                                     |
|                                       | NF UPEC certificate (NF 189)                  | —  |                                      |                       | 312-024.1   |
| <b>Characteristics</b>                |   |  |                                      |                       |   |
| Total thickness                       | ISO 24346 (EN 428)                            | 2.00mm   | 2.00mm                               | 1.5mm                 | 2.00mm  |
| Wear layer thickness                  | ISO 24340 (EN430)                             | 3 150g/m <sup>2</sup>                              | 3 300g/m <sup>2</sup>                | 2 475g/m <sup>2</sup> | 3 700g/m <sup>2</sup>                             |
| Surface treatment                     | -   | PUR  |                                      |                       | Factory pre-treated                               |
| Abrasion group                        | EN 660-2                                      | Group P: ≤ 4.00mm <sup>3</sup>                     |                                      |                       | Group M: ≤ 7.50mm <sup>3</sup>                    |
| <b>Technical performances</b>         |   |  |                                      |                       |   |
| Residual indentation                  | Average measured value                        | 0.04mm   |                                      |                       |   |
|                                       | ISO 24343-1 (EN 433) requirement              | ≤ 0.10mm   |                                      |                       |   |
| Reaction to fire                      | EN 13501-1<br>EN ISO 9239-1<br>EN ISO 11925-2 | B <sub>n</sub> s1<br>≥ 8 kW/m <sup>2</sup><br>Pass |                                      |                       |   |
| Dimensional stability                 | ISO 23999 (EN 434)                            | Rolls: ≤ 0.40%                                     | Rolls: ≤ 0.40%<br>Tiles: ≤ 0.25%     | Rolls: ≤ 0.40%        | Rolls: ≤ 0.40%<br>Tiles: ≤ 0.25%                  |
| Castor wheel test                     | ISO 4918 (EN 425)                             | Suitable   |                                      |                       |   |
| Marine equipment                      | IMO FTPC Part 5 and 2<br>IMO Res. A653        |  | —                                    |                       |   |
| Static electrical charge              | EN 1815                                       | < 2kV  |                                      |                       |   |
| Light fastness                        | EN ISO 105-B02                                | ≥ 6  |                                      |                       |   |
| Chemical resistance                   | ISO 846: Part C                               | Good resistance                                    |                                      |                       |   |
| Fungi and bacteria resistance         | ISO 26987 (EN 423)                            | Does not favour growth                             |                                      |                       |   |
| Clean room test                       | ASTM F51/00                                   | —  | Class A                              | Class A               | —   |
| Slip resistance                       | DIN 51130<br>EN 13893                         | R9<br>≥ 0.3  |                                      |                       |   |
| Thermal resistance Underfloor heating | EN 12667 /<br>DIN 52612                       | 0.01m <sup>2</sup> K/W<br>Suitable - max. 27°C     |                                      | Suitable - max. 27°C  | 0.01m <sup>2</sup> K/W<br>Suitable - max. 27°C    |
| Form of delivery                      | ISO 24341 (EN 426)<br>ISO 24342 (EN 427)      | Rolls: 231m x 2m                                   | Rolls: 231m x 2m<br>Tiles: 50 x 50cm | Rolls: 251m x 2m      | Rolls: 201m x 2m<br>Tiles: 61 x 61cm<br>30 x 30cm |
| Colours                               | EN 12667 / DIN 52612                          | 24   | 30 (rolls)<br>10 (tiles)             | 12                    | 18  |

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

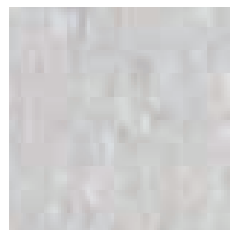


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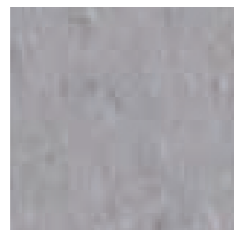
# CONTRACT PLUS



Contract Plus - 3132 469



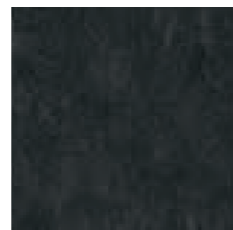
3132 468



3132 467



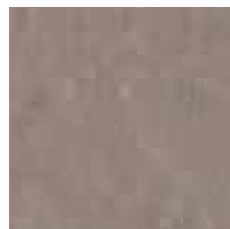
3132 466



3132 755



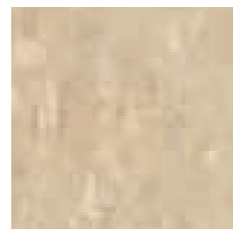
3132 757



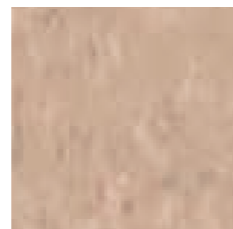
3132 469



3132 758



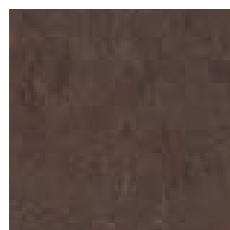
3132 473



3132 470



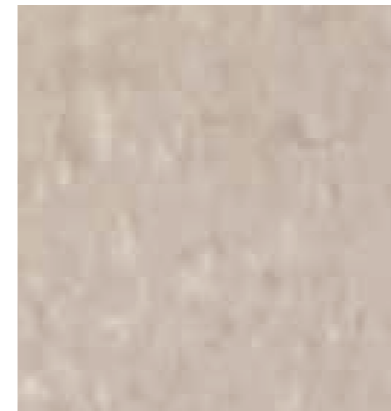
3132 761



3132 763

| TECHNICAL DATA                           | STANDARDS                                      | Contract Plus                                      |
|--|--|--|
| <b>Classification</b>                    |  |  |
| Classification                           | ISO 10581 (EN 649)<br>commercial<br>industrial | Classes:<br>34<br>43                               |
| <b>Characteristics</b>                   |  |  |
| Total thickness                          | ISO 24346 (EN 428)                             | 2.00mm   |
| Wear layer thickness                     | ISO 24340 (EN430)                              | 3 150g/m <sup>2</sup>                              |
| Surface treatment                        | -  | PUR  |
| Abrasion group                           | EN 660-2                                       | Group P: ≤ 4.00mm <sup>3</sup>                     |
| <b>Technical performances</b>            |  |  |
| Residual indentation                     | Average measured value                         | 0.04mm   |
|  | ISO 24343-1 (EN 433)<br>requirement            | ≤ 0.10mm   |
| Reaction to fire                         | EN 13501-1<br>EN ISO 9239-1<br>EN ISO 11925-2  | B <sub>s</sub> s1<br>≥ 8 kW/m <sup>2</sup><br>Pass |
| Dimensional stability                    | ISO 23999 (EN 434)                             | Rolls: ≤ 0.40%                                     |
| Castor wheel test                        | ISO 4918 (EN 425)                              | Suitable   |
| Marine equipment                         | IMO FTPC Part 5 and 2<br>IMO Res. A653         | 0575   |
| Static electrical charge                 | EN 1815  | < 2kV  |
| Light fastness                           | EN ISO 105-B02                                 | ≥ 6  |
| Chemical resistance                      | ISO 846: Part C                                | Good resistance                                    |
| Fungi and bacteria resistance            | ISO 26987 (EN 423)                             | Does not favour growth                             |
| Slip resistance                          | DIN 51130<br>EN 13893                          | R9<br>≥ 0.3  |
| Thermal resistance<br>Underfloor heating | EN 12667 /<br>DIN 52612                        | 0.01m <sup>2</sup> K/W<br>Suitable - max. 27°C     |

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



3132 756

# CONTRACT PLUS

## Main Product Features

- Non-linear pattern
- Wide and coordinated colour range
- Durable - Wear group P
- PUR surface treatment (no initial surface treatment needed)
- Good chemical resistance

## Surface Treatment



## Sustainability Tag



## Logistics Information



Available in rolls  
Rolls length: 23lm

Laying direction:



## General Information



Play with the Room Designer

# CONTRACT PLUS



Contract Plus - 3132 471



3132 759



3132 474



3132 472



3132 471



3132 753



3132 764



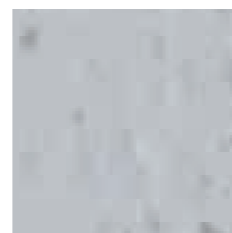
3132 475



3132 760



3132 762



3132 754



3132 476

| TECHNICAL DATA                           | STANDARDS                                      | Contract Plus                                      |
|--|--|--|
| <b>Classification</b>                    |  |  |
| Classification                           | ISO 10581 (EN 649)<br>commercial<br>industrial | Classes:<br>34<br>43                               |
| <b>Characteristics</b>                   |  |  |
| Total thickness                          | ISO 24346 (EN 428)                             | 2.00mm   |
| Wear layer thickness                     | ISO 24340 (EN430)                              | 3 150g/m <sup>2</sup>                              |
| Surface treatment                        | -  | PUR  |
| Abrasion group                           | EN 660-2                                       | Group P: ≤ 4.00mm <sup>3</sup>                     |
| <b>Technical performances</b>            |  |  |
| Residual indentation                     | Average measured value                         | 0.04mm   |
|  | ISO 24343-1 (EN 433)<br>requirement            | ≤ 0.10mm   |
| Reaction to fire                         | EN 13501-1<br>EN ISO 9239-1<br>EN ISO 11925-2  | B <sub>s</sub> s1<br>≥ 8 kW/m <sup>2</sup><br>Pass |
| Dimensional stability                    | ISO 23999 (EN 434)                             | Rolls: ≤ 0.40%                                     |
| Castor wheel test                        | ISO 4918 (EN 425)                              | Suitable   |
| Marine equipment                         | IMO FTPC Part 5 and 2<br>IMO Res. A653         | 0575   |
| Static electrical charge                 | EN 1815  | < 2kV  |
| Light fastness                           | EN ISO 105-B02                                 | ≥ 6  |
| Chemical resistance                      | ISO 846: Part C                                | Good resistance                                    |
| Fungi and bacteria resistance            | ISO 26987 (EN 423)                             | Does not favour growth                             |
| Slip resistance                          | DIN 51130<br>EN 13893                          | R9<br>≥ 0.3  |
| Thermal resistance<br>Underfloor heating | EN 12667 /<br>DIN 52612                        | 0.01m <sup>2</sup> K/W<br>Suitable - max. 27°C     |

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



3132 477

# CONTRACT PLUS

## Main Product Features

- Non-linear pattern
- Wide and coordinated colour range
- Durable - Wear group P
- PUR surface treatment (no initial surface treatment needed)
- Good chemical resistance

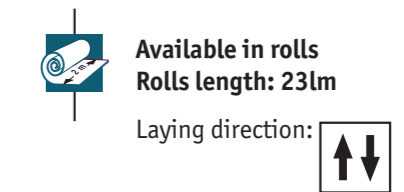
## Surface Treatment



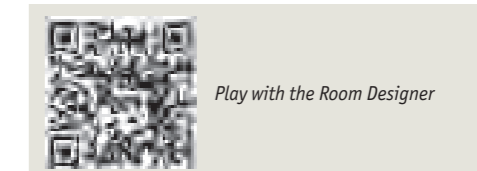
## Sustainability Tag



## Logistics Information

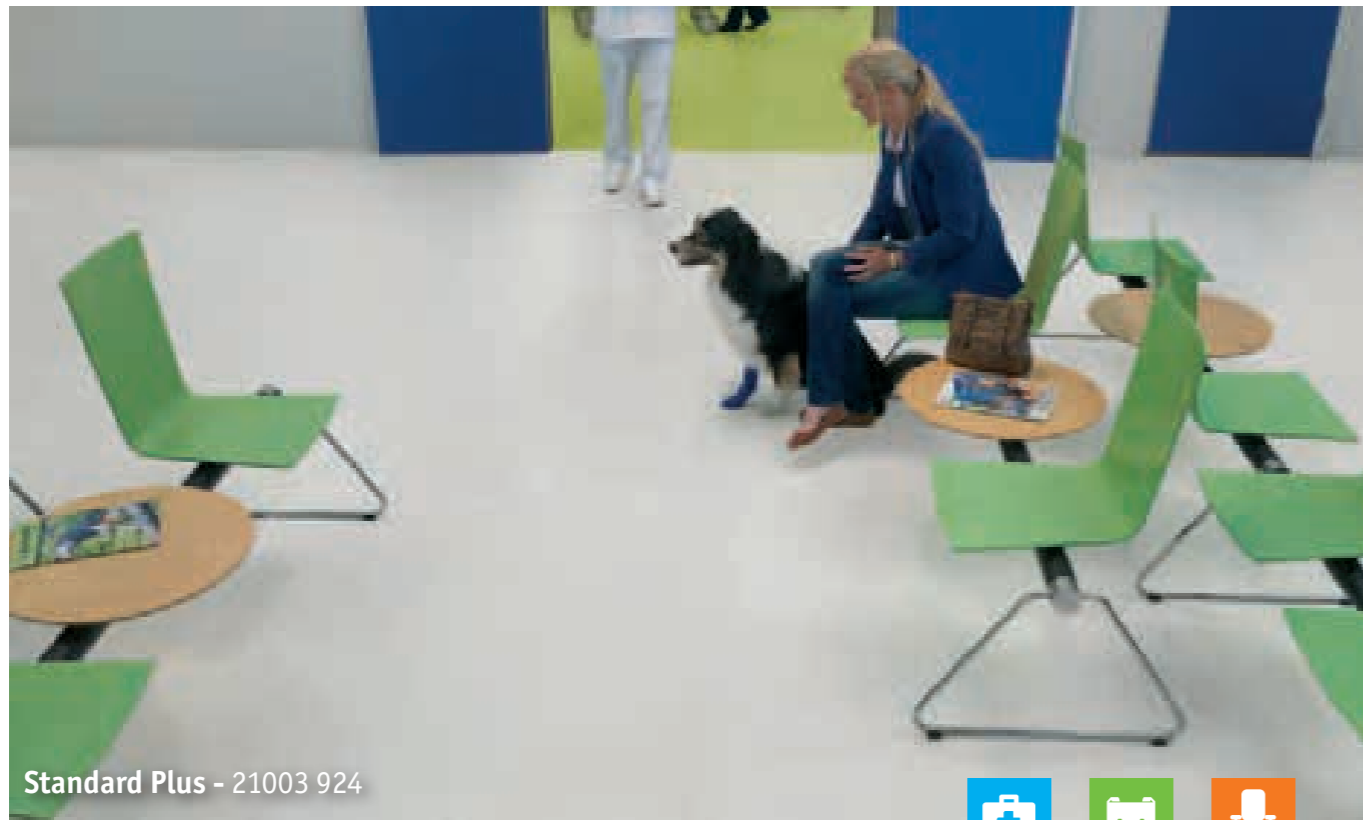


## General Information





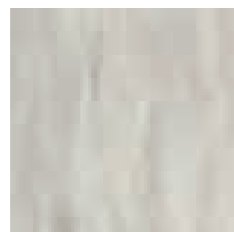
# STANDARD PLUS



Standard Plus - 21003 924



21 003 497  
21 004 497



21 003 924  
21 006 924  
21 005 924



21 003 498  
21 004 498  
21 006 498  
21 005 498



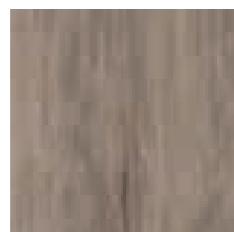
21 003 499



21 003 910



21 003 911  
21 004 911  
21 006 911  
21 005 911



21 003 482  
21 004 482



21 003 912  
21 004 912



21 003 913  
21 006 913  
21 005 913



21 003 914



21 003 915

| TECHNICAL DATA                           | STANDARDS                                      | Standard Plus 2.0mm                                | Standard Plus 1.5mm                                |
|--|--|--|--|
| <b>Classification</b>                    |  |  |  |
| Classification                           | ISO 10581 (EN 649)<br>commercial<br>industrial | Classes:<br>34<br>43                               | Classes:<br>32<br>41                               |
| <b>Characteristics</b>                   |  |  |  |
| Total thickness                          | ISO 24346 (EN 428)                             | 2.00mm   | 1.5mm  |
| Wear layer thickness                     | ISO 24340 (EN430)                              | 3 300g/m <sup>2</sup>                              | 2 475g/m <sup>2</sup>                              |
| Surface treatment                        | -  | PUR  | PUR  |
| Abrasion group                           | EN 660-2                                       | Group P: ≤<br>4.00mm <sup>3</sup>                  | Group P: ≤<br>4.00mm <sup>3</sup>                  |
| <b>Technical performances</b>            |  |  |  |
| Residual indentation                     | Average measured value                         | 0.04mm   |  |
|  | ISO 24343-1 (EN 433)<br>requirement            | ≤ 0.10mm   |  |
| Reaction to fire                         | EN 13501-1<br>EN ISO 9239-1<br>EN ISO 11925-2  | B <sub>f</sub> s1<br>≥ 8 kW/m <sup>2</sup><br>Pass | B <sub>f</sub> s1<br>≥ 8 kW/m <sup>2</sup><br>Pass |
| Dimensional stability                    | ISO 23999 (EN 434)                             | Rolls: ≤ 0.40%<br>Tiles: ≤ 0.25%                   | Rolls: ≤ 0.40%                                     |
| Castor wheel test                        | ISO 4918 (EN 425)                              | Suitable   |  |
| Marine equipment                         | IMO FTPC Part 5 and 2<br>IMO Res. A653         | 0575   | -  |
| Static electrical charge                 | EN 1815  | < 2kV  | < 2kV  |
| Light fastness                           | EN ISO 105-B02                                 | ≥ 6  | ≥ 6  |
| Chemical resistance                      | ISO 846: Part C                                | Good resistance                                    | Good resistance                                    |
| Fungi and bacteria resistance            | ISO 26987 (EN 423)                             | Does not favour growth                             | Does not favour growth                             |
| Clean room test                          | ASTM F51/00                                    | Class A  | Class A  |
| Slip resistance                          | DIN 51130<br>EN 13893                          | R9<br>≥ 0.3  | R9<br>≥ 0.3  |
| Thermal resistance<br>Underfloor heating | EN 12667 /<br>DIN 52612                        | 0.01m <sup>2</sup> K/W<br>Suitable - max.<br>27°C  | Suitable - max.<br>27°C                            |

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



21 003 496

# STANDARD PLUS

## Main Product Features

- Tiles and sheets in different thicknesses
- Classical design in refreshed colours
- Tough and durable
- PUR surface treatment for low maintenance

## Surface Treatment



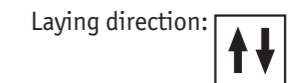
## Sustainability Tag



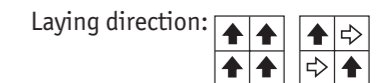
## Logistics Information

Available in rolls  
Rolls length: 231m (2.0mm)

Rolls length: 251m (1.5mm)



Available in tiles



## General Information



Play with the Room Designer

# STANDARD PLUS




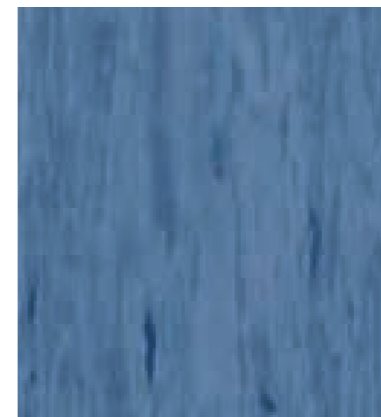
Standard Plus - 21003 483



|   |   |   |   |  |
|---|---|---|---|--|
| <br>21 003 921<br>21 006 921<br>21 005 921                | <br>21 003 922<br>21 004 922  | <br>21 003 923  | <br>21 003 494<br>21 004 494<br>21 006 494<br>21 005 494 | <br>21 003 919<br>21 004 919 |
| <br>21 003 492<br>21 004 492<br>21 006 492<br>21 005 492 | <br>21 003 920               | <br>21 003 479<br>21 004 479<br>21 006 479<br>21 005 479 | <br>21 003 483<br>21 006 483<br>21 005 483              | <br>21 003 484              |
| <br>21 003 485   | <br>21 003 916<br>21 004 916 | <br>21 003 917   | <br>21 003 488  | <br>21 003 918              |

| TECHNICAL DATA                           | STANDARDS                                      | Standard Plus 2.0mm                                | Standard Plus 1.5mm                                |
|--|--|--|--|
| <b>Classification</b>                    |  |  |  |
| Classification                           | ISO 10581 (EN 649)<br>commercial<br>industrial | Classes:<br>34<br>43                               | Classes:<br>32<br>41                               |
| <b>Characteristics</b>                   |  |  |  |
| Total thickness                          | ISO 24346 (EN 428)                             | 2.00mm   | 1.5mm  |
| Wear layer thickness                     | ISO 24340 (EN430)                              | 3 300g/m <sup>2</sup>                              | 2 475g/m <sup>2</sup>                              |
| Surface treatment                        | -  | PUR  | PUR  |
| Abrasion group                           | EN 660-2                                       | Group P: ≤<br>4.00mm <sup>3</sup>                  | Group P: ≤<br>4.00mm <sup>3</sup>                  |
| <b>Technical performances</b>            |  |  |  |
| Residual indentation                     | Average measured value                         | 0.04mm   |  |
|  | ISO 24343-1 (EN 433)<br>requirement            | ≤ 0.10mm   |  |
| Reaction to fire                         | EN 13501-1<br>EN ISO 9239-1<br>EN ISO 11925-2  | B <sub>f</sub> s1<br>≥ 8 kW/m <sup>2</sup><br>Pass | B <sub>f</sub> s1<br>≥ 8 kW/m <sup>2</sup><br>Pass |
| Dimensional stability                    | ISO 23999 (EN 434)                             | Rolls: ≤ 0.40%<br>Tiles: ≤ 0.25%                   | Rolls: ≤ 0.40%                                     |
| Castor wheel test                        | ISO 4918 (EN 425)                              | Suitable   |  |
| Marine equipment                         | IMO FTPC Part 5 and 2<br>IMO Res. A653         | 0575   | -  |
| Static electrical charge                 | EN 1815  | < 2kV  | < 2kV  |
| Light fastness                           | EN ISO 105-B02                                 | ≥ 6  | ≥ 6  |
| Chemical resistance                      | ISO 846: Part C                                | Good resistance                                    | Good resistance                                    |
| Fungi and bacteria resistance            | ISO 26987 (EN 423)                             | Does not favour growth                             | Does not favour growth                             |
| Clean room test                          | ASTM F51/00                                    | Class A  | Class A  |
| Slip resistance                          | DIN 51130<br>EN 13893                          | R9<br>≥ 0.3  | R9<br>≥ 0.3  |
| Thermal resistance<br>Underfloor heating | EN 12667 /<br>DIN 52612                        | 0.01m <sup>2</sup> K/W<br>Suitable - max.<br>27°C  | Suitable - max.<br>27°C                            |

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

|   |   |
|---|---|
| <br>21 003 495<br>21 004 495 | <br>21 003 493<br>21 006 493<br>21 005 493 |
| <br>21 003 500               |   |

# STANDARD PLUS

## Main Product Features

- Tiles and sheets in different thicknesses
- Classical design in refreshed colours
- Tough and durable
- PUR surface treatment for low maintenance

## Surface Treatment




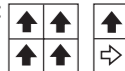
## Sustainability Tag

100%  
25.5%  
Recyclable  
Recycled content

Optimal Indoor  
Air Quality  
≤ 10 µg/m<sup>3</sup>  
\*except recycled content \*TVOC AT 28 DAYS

## Logistics Information

- Available in rolls  
Rolls length: 231m (2.0mm)
- Rolls length: 251m (1.5mm)
- Laying direction: 

- Available in tiles
- Laying direction: 

## General Information

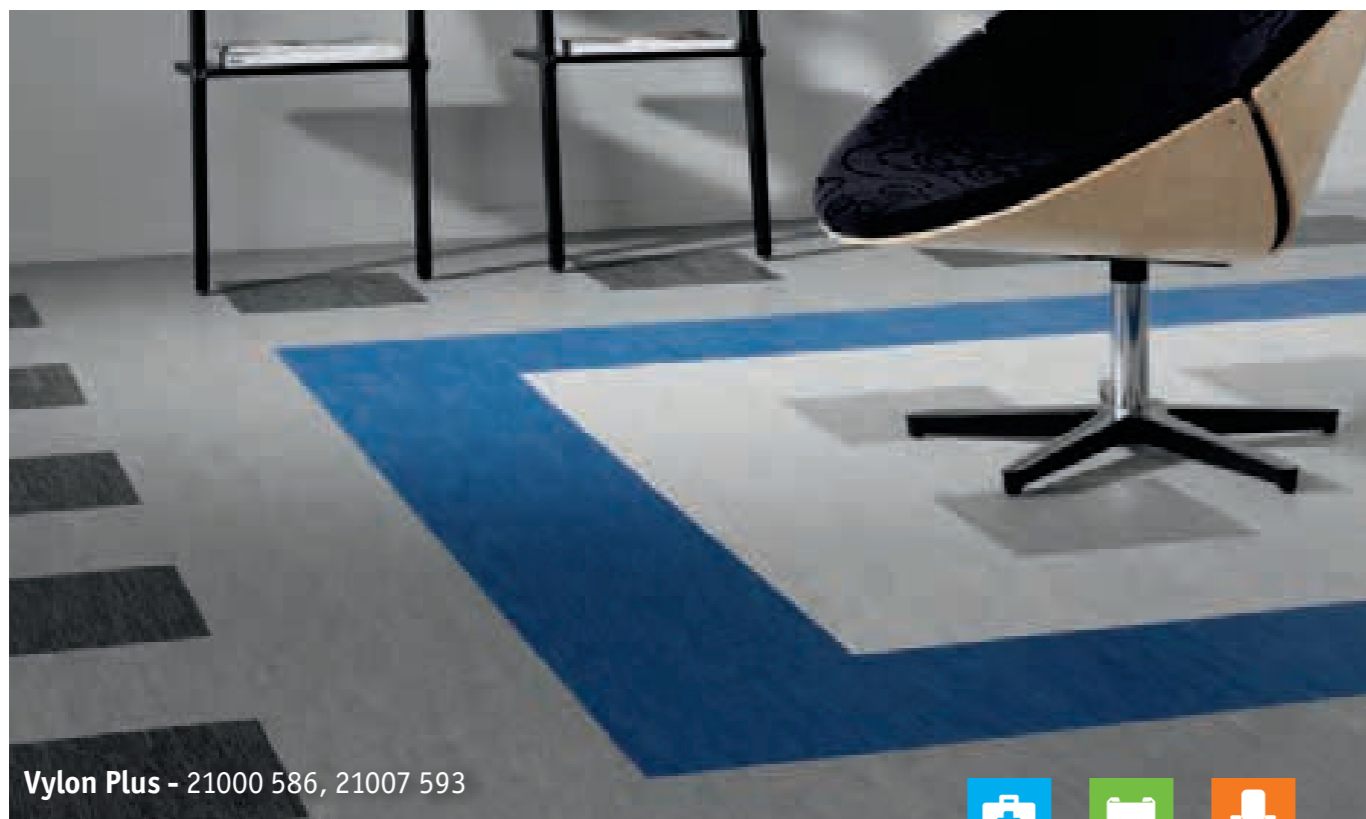
**Standard Plus 2.0mm**  
0019-0025-DoP-2013-07  
<http://professionals.tarkett.com>  
Manufactured by Tarkett AB  
SE-372 81 Rommeby, Sweden  
According to European  
Classification ISO 10874 (EN 685)

**Standard Plus 1.5mm**  
0019-0045-DoP-2013-07  
<http://professionals.tarkett.com>  
Manufactured by Tarkett AB  
SE-372 81 Rommeby, Sweden  
According to European  
Classification ISO 10874 (EN 685)



Play with the Room Designer

# VYLON PLUS



Vylon Plus - 21000 586, 21007 593



| TECHNICAL DATA                           | STANDARDS                                      | Vylon Plus   |
|--|--|--|
| <b>Classification</b>                    |  |  |
| Classification                           | ISO 10581 (EN 649)<br>commercial<br>industrial | Classes:<br>34<br>43                               |
| UPEC Classification                      | UPEC Classification                            | U4 P3 E2/3 C2                                      |
|  | NF UPEC.A+ certificate (NF 189)                | 312-024.1  |
| <b>Characteristics</b>                   |  |  |
| Total thickness                          | ISO 24346 (EN 428)                             | 2.00mm   |
| Wear layer thickness                     | ISO 24340 (EN430)                              | 3 700g/m <sup>2</sup>                              |
| Surface treatment                        | -  | Factory pre-treated                                |
| Abrasion group                           | EN 660-2                                       | Group M: ≤ 7.50mm <sup>3</sup>                     |
| <b>Technical performances</b>            |  |  |
| Residual indentation                     | Average measured value                         | 0.04mm   |
|  | ISO 24343-1 (EN 433)<br>requirement            | ≤ 0.10mm   |
| Reaction to fire                         | EN 13501-1<br>EN ISO 9239-1<br>EN ISO 11925-2  | B <sub>s</sub> s1<br>≥ 8 kW/m <sup>2</sup><br>Pass |
| Dimensional stability                    | ISO 23999 (EN 434)                             | Rolls: ≤ 0.40%<br>Tiles: ≤ 0.25%                   |
| Castor wheel test                        | ISO 4918 (EN 425)                              | Suitable   |
| Marine equipment                         | IMO FTPC Part 5 and 2<br>IMO Res. A653         | 0575   |
| Static electrical charge                 | EN 1815  | < 2kV  |
| Light fastness                           | EN ISO 105-B02                                 | ≥ 6  |
| Chemical resistance                      | ISO 846: Part C                                | Good resistance                                    |
| Fungi and bacteria resistance            | ISO 26987 (EN 423)                             | Does not favour growth                             |
| Slip resistance                          | DIN 51130<br>EN 13893                          | R9<br>≥ 0.3  |
| Thermal resistance<br>Underfloor heating | EN 12667 /<br>DIN 52612                        | 0.01m <sup>2</sup> K/W<br>Suitable - max. 27°C     |

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



# VYLON PLUS

## Main Product Features

- Versatile flooring
- Harmonious and fresh colours
- Tough and durable
- Most flexible in its category

## Surface Treatment

Factory pre-treated

## Sustainability Tag



## Logistics Information

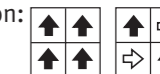
Available in rolls  
Rolls length: 201m

Laying direction:



Available in tiles

Laying direction:



## General Information



Play with the Room Designer