



COLLECTION 2026



COMMERCIAL

Sheet vinyl flooring



About IVC Commercial

Unlock high performance and style with IVC Commercial. Our affordable heterogeneous vinyl floors are available in an unrivalled variety of designs, combining quality, durability and ease of installation and maintenance. As part of Unilin, the global flooring specialist, we are experts in flooring for housing, education, healthcare, offices, hospitality and leisure projects. Our compact, safety and acoustic floors excel in both look and feel, meeting the challenges of commercial environments. Designed and produced in Europe, our floors are trusted across the world.

For more information, contact
info@ivc-commercial.com
www.ivc-commercial.com



COLLECTION 2026

TEMPO - CHESTNUT OAK W37

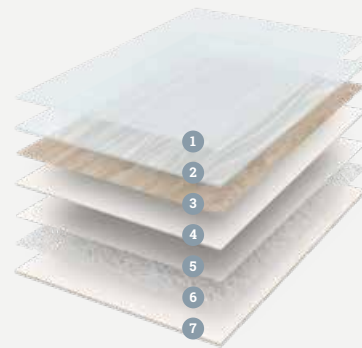
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All our flooring can be installed as (semi-) loose lay up to a certain size, depending on the type.
For installation details, see page 99.

Product composition

Compact flooring



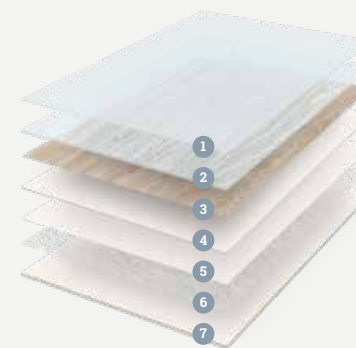
- 1 Polyurethane layer Hyperguard+
- 2 Wear layer
- 3 Design print layer
- 4 Compact print layer
- 5 Impregnation layer
- 6 Glass fibre
- 7 **Compact PVC-backing**

The perfect blend of strength and beauty

- High wear resistance
- Impact resistant
- Lowest residual indentation
- For high-traffic areas

Available in these collections:
Ranger, Iperform 70, Adriatico 70, Centra 70 and Tempo // pages 6-43

Safety flooring



- 1 **Polyurethane layer Hypergrip+**
- 2 **Wear layer with slip-resistant particles**
- 3 Design print layer
- 4 Compact print layer
- 5 Impregnation layer
- 6 Glass fibre
- 7 Compact PVC-backing

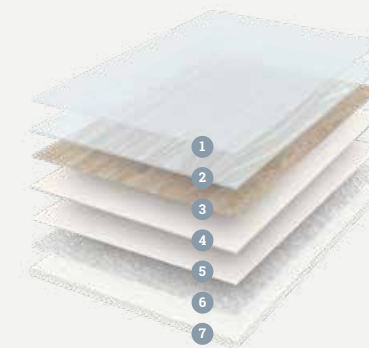
Safety, performance and good looks combined

- Permanent slip resistance
- High wear resistance
- Impact resistant
- Lowest residual indentation
- For high-traffic areas

Available in this collection:
Isafe 70 // pages 44-51

Acoustic flooring

PVC BACKING



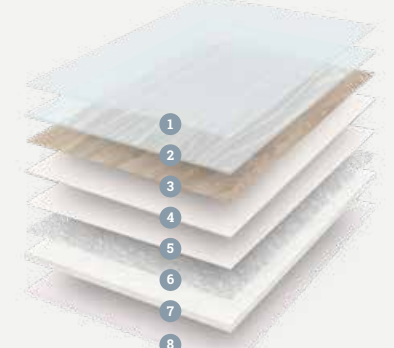
- 1 Polyurethane layer Hyperguard+
- 2 Wear layer
- 3 Design print layer
- 4 Compact print layer
- 5 Impregnation layer
- 6 Glass fibre
- 7 **Acoustic PVC-backing**

For quiet, comfortable spaces to enhance wellbeing

- Reduces noise levels
- Great underfoot comfort

Available in these collections:
Optimise 70, Pionier, Voyager NXT and Silento 55 // pages 52-81

TEXTILE BACKING



- 1 Polyurethane layer Hyperguard+
- 2 Wear layer
- 3 Design print layer
- 4 Foamed print layer
- 5 Impregnation layer
- 6 Glass fibre
- 7 **Acoustic PVC-backing**
- 8 **Textile backing**

Where luxury meets versatility

- Reduces noise levels
- Easy & time-saving
- Less subfloor preparation
- Soft, comfortable underfoot

Available in these collections:
Logitex Ultimate 55 and Nerutex // pages 82-93



**For top quality and value for money,
you can be confident that our floors meet
every challenge.**

If it matters to you, it matters to us.
We have a proven track record
in responsible production,
design versatility and unmatched
customer service.

Compact flooring

The perfect blend of strength and beauty

A durable solution for **high-traffic spaces**, our premium quality compact flooring is **strong and impact resistant**, with the lowest residual indentation of all our ranges. Versatile in any environment, it excels in withstanding wear from rolling and heavy objects. Easy to install and available in a wide variety of inspiring designs, it also offers hygienic and slip-resistant features.

RANGER	08
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Recover
UNILIN TAKE BACK PROGRAM

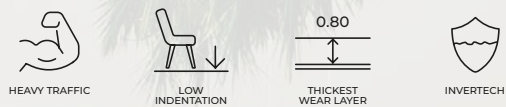
All our compact flooring is recyclable via our Recover Program. For more information, see page 122.



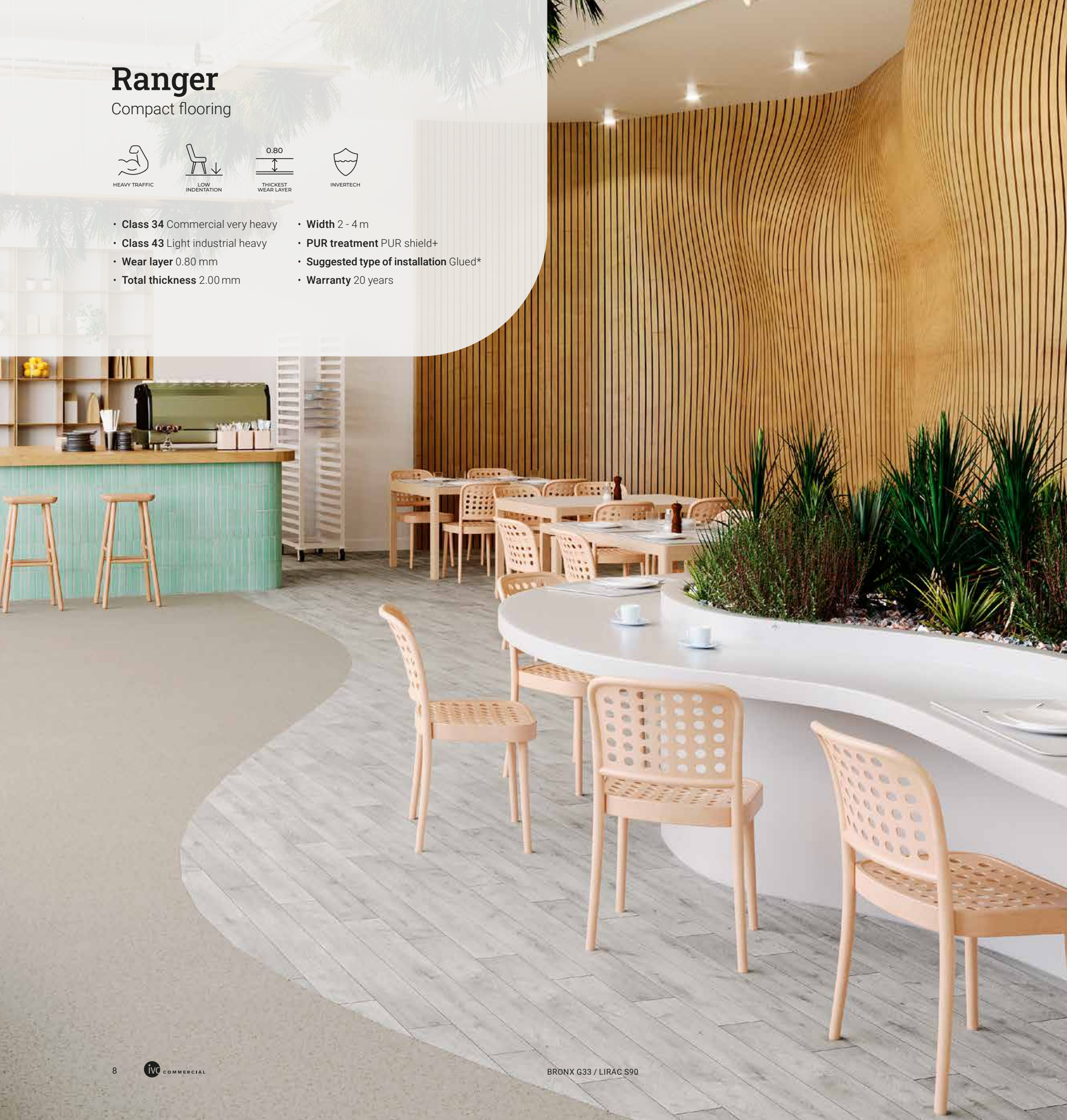
Compact flooring

Ranger

Compact flooring



- **Class 34** Commercial very heavy
- **Class 43** Light industrial heavy
- **Wear layer** 0.80 mm
- **Total thickness** 2.00 mm
- **Width** 2 - 4 m
- **PUR treatment** PUR shield+
- **Suggested type of installation** Glued*
- **Warranty** 20 years



Ranger / Compact flooring



Vermont S30
LRV 49 - 2/4 m
PS: 16.7 x 100 cm
PR: 100 x 100 cm



Vermont S52
LRV 42 - 2/4 m
PS: 16.7 x 100 cm
PR: 100 x 100 cm



Vermont S95
LRV 36 - 2/4 m
PS: 16.7 x 100 cm
PR: 100 x 100 cm



Vermont S40
LRV 30 - 2/4 m
PS: 16.7 x 100 cm
PR: 100 x 100 cm



Lirac S36
LRV 18 - 2/4 m
PS: 12.5 x 100 cm
PR: 99.5 x 100 cm



Lirac S30
LRV 43 - 2/4 m
PS: 12.5 x 100 cm
PR: 99.5 x 100 cm



Lirac S90
LRV 31 - 2/4 m
PS: 12.5 x 100 cm
PR: 99.5 x 100 cm



Lirac S42
LRV 35 - 2/4 m
PS: 12.5 x 100 cm
PR: 99.5 x 100 cm



* For more information about installation, see page 99

LRV - Light Reflectance Value / PS - Plank Size / PR - Pattern Repeat

Ranger / Compact flooring



Devon M55
LRV 44 - 2/4 m
PR: 100 x 100 cm



Devon M09
LRV 46 - 2/4 m
PR: 100 x 100 cm



Devon M77
LRV 25 - 2/4 m
PR: 100 x 100 cm



Devon M90
LRV 30 - 2/4 m
PR: 100 x 100 cm



Devon M44
LRV 21 - 2/4 m
PR: 100 x 100 cm



Devon M22
LRV 40 - 2/4 m
PR: 100 x 100 cm



Devon M95
LRV 17 - 2/4 m
PR: 100 x 100 cm



Devon M98
LRV 9 - 2/4 m
PR: 100 x 100 cm



Devon M34
LRV 46 - 2/4 m
PR: 100 x 100 cm



Devon M66
LRV 31 - 2/4 m
PR: 100 x 100 cm



Devon M11
LRV 16 - 2/4 m
PR: 100 x 100 cm



DEVON M11 / DEVON M66 / DEVON M34

LRV - Light Reflectance Value / PR - Pattern Repeat



Bronx G90
LRV 32 - 2/4 m
PR: 100 x 100 cm



Bronx G33
LRV 43 - 2/4 m
PR: 100 x 100 cm



Bronx G96
LRV 21 - 2/4 m
PR: 100 x 100 cm



Regina S98
LRV 26 - 2/4 m
PR: 100 x 100 cm



Regina S99
LRV 16 - 2/4 m
PR: 100 x 100 cm



Regina S93
LRV 33 - 2/4 m
PR: 100 x 100 cm



REGINA S93

LRV - Light Reflectance Value / PR - Pattern Repeat

Iperform 70

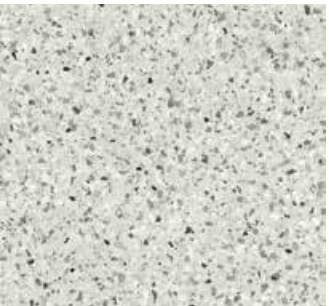
Compact flooring



- **Class 34** Commercial very heavy
- **Class 43** Light industrial heavy
- **Wear layer** 0.70 mm
- **Total thickness** 2.15 mm
- **Width** 2 - 4 m
- **PUR treatment** Hyperguard+
- **Suggested type of installation** Glued*
- **Warranty** 15 years



Iperform 70 / Compact flooring



Coronet T94
LRV 52 - 2/(3)/4 m
PR : 99.5 x 100 cm



Galibier T92
LRV 37 - 2/(3)/4 m
PR: 99.5 x 100 cm



Galibier T95
LRV 12 - 2/(3)/4 m
PR: 99.5 x 100 cm



Cevennes T03
LRV 71 - 2/4 m
PR: 100 x 100 cm



Cevennes T94
LRV 48 - 2/4 m
PR: 100 x 100 cm



Populo T93
LRV 41 - 2/(3)/4 m
PR: 100 x 100 cm



Populo T97
LRV 18 - 2/4 m
PR: 100 x 100 cm

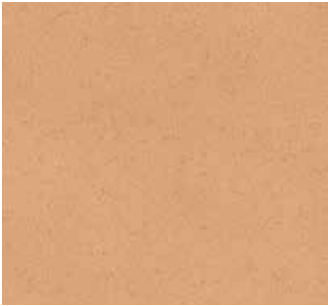
Also available in safety solution Isafe 70

Also available in acoustic solution Optimise 70

* For more information about installation, see page 99

LRV - Light Reflectance Value / PR - Pattern Repeat

Iperform 70 / Compact flooring



Sand T62
LRV 36 - 2/4 m
PR: 100 x 100 cm



Sand T22
LRV 47 - 2/4 m
PR: 100 x 100 cm



Sand T72
LRV 22 - 2/4 m
PR: 100 x 100 cm



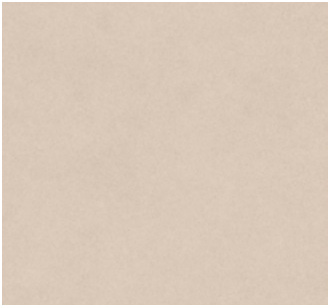
Sand T23
LRV 20 - 2/4 m
PR: 100 x 100 cm



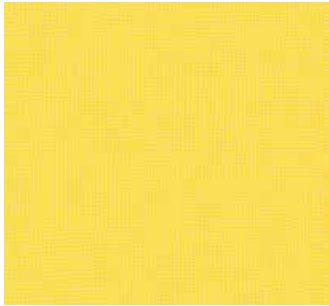
Sand T84
LRV 36 - 2/4 m
PR: 100 x 100 cm



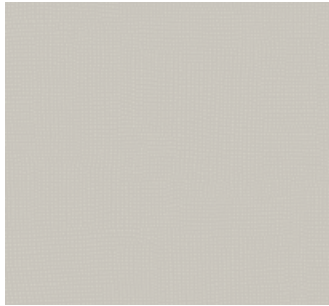
Sand T97
LRV 17 - 2/4 m
PR: 100 x 100 cm



Sand T31
LRV 40 - 2/(3)/4 m
PR: 100 x 100 cm



Rochus T56
LRV 48 - 2/4 m
PR: 100 x 100 cm



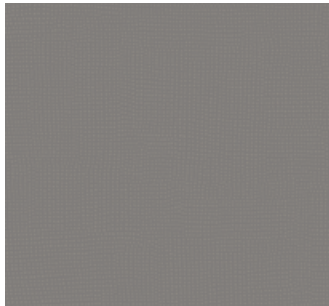
Rochus T93
LRV 47 - 2/4 m
PR: 100 x 100 cm



Rochus T66
LRV 34 - 2/4 m
PR: 100 x 100 cm



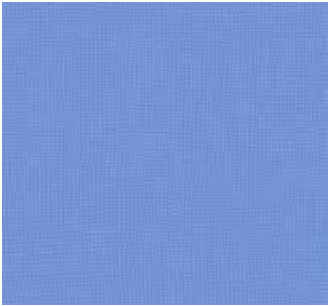
Rochus T26
LRV 43 - 2/4 m
PR: 100 x 100 cm



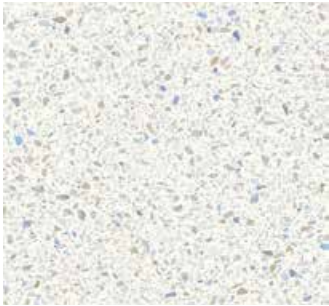
Rochus T97
LRV 26 - 2/4 m
PR: 100 x 100 cm



ROCHUS T76 / MAIRA T76



Rochus T76
LRV 21 - 2/4 m
PR: 100 x 100 cm



Maira T76
LRV 65 - 2/4 m
PR: 199 x 100 cm



Maira T56
LRV 66 - 2/4 m
PR: 199 x 100 cm



 Also available in safety solution Isafe 70

 Also available in acoustic solution Optimise 70

LRV - Light Reflectance Value / PR - Pattern Repeat

Iperform 70 / Compact flooring



Pinnacles T08
LRV 43 - 2/(3)/4m
PR: 100 x 100 cm



Pinnacles T90
LRV 26 - 2/(3)/4m
PR: 100 x 100 cm



Pinnacles T83
LRV 27 - 2/(3)/4m
PR: 100 x 100 cm



Pinnacles T98
LRV 14 - 2/(3)/4m
PR: 100 x 100 cm



Gravel T92
LRV 31 - 2/(3)/4m
PR: 100 x 100 cm



Styx T07
LRV 50 - 2/(3)/4m
PR: 199 x 100 cm



Styx T39
LRV 35 - 2/(3)/4m
PR: 199 x 100 cm



Styx T98
LRV 25 - 2/(3)/4m
PR: 199 x 100 cm



Noosa T95
LRV 20 - 2/(3)/4m
PR: 199 x 100 cm



Noosa T92
LRV 23 - 2/(3)/4m
PR: 199 x 100 cm



Noosa T98
LRV 16 - 2/(3)/4m
PR: 199 x 100 cm



NOOSA T95

Also available in acoustic solution Optimise 70

LRV - Light Reflectance Value / PR - Pattern Repeat



Noemi T91
LRV 31 - 2/(3)/4 m
PR: 100 x 100 cm



Noemi T35
LRV 29 - 2/(3)/4 m
PR: 100 x 100 cm



Noemi T04
LRV 49 - 2/4 m
PR: 100 x 100 cm



NOEMI T04

LRV - Light Reflectance Value / PR - Pattern Repeat

Iperform 70 / Compact flooring



Tavel T02
LRV 47 - 2/(3)/4 m
PS: 12.5 x 100 cm
PR: 99.5 x 100 cm



Tavel T95
LRV 38 - 2/(3)/4 m
PS: 12.5 x 100 cm
PR: 99.5 x 100 cm



Toronto T96
LRV 28 - 2/4 m
PS: 16.7 x 100 cm
PR: 100 x 100 cm



Tavel T30
LRV 27 - 2/(3)/4 m
PS: 12.5 x 100 cm
PR: 99.5 x 100 cm



Toronto T91
LRV 52 - 2/4 m
PS: 16.7 x 100 cm
PR: 100 x 100 cm



Toronto T87
LRV 22 - 2/4 m
PS: 16.7 x 100 cm
PR: 100 x 100 cm



Elias T32
LRV 39 - 2/(3)/4 m
Seamless
PR: 99.5 x 150 cm



Tavel T50
LRV 32 - 2/4 m
PS: 12.5 x 100 cm
PR: 99.5 x 100 cm



Toronto T93
LRV 36 - 2/4 m
PS: 16.7 x 100 cm
PR: 100 x 100 cm



Toronto T99
LRV 9 - 2/(3)/4 m
PS: 16.7 x 100 cm
PR: 100 x 100 cm



Elias T93
LRV 29 - 2/(3)/4 m
Seamless
PR: 99.5 x 150 cm



GRAVEL T92 / SCARLET T90



Scarlet T90
LRV 17 - 2/(3)/4 m
Seamless
PR: 100 x 100 cm



Scarlet T40
LRV 34 - 2/(3)/4 m
Seamless
PR: 100 x 100 cm



Also available in safety solution Isafe 70

Also available in acoustic solution Optimise 70

LRV - Light Reflectance Value / PS - Plank Size / PR - Pattern Repeat



Botticelli T82
LRV 46 - 2/4 m
PS: 12.5 x 60 cm
PR: 100 x 120 cm



Botticelli T93
LRV 40 - 2/(3)/4 m
PS: 12.5 x 60 cm
PR: 100 x 120 cm



Botticelli T88
LRV 9 - 2/4 m
PS: 12.5 x 60 cm
PR: 100 x 120 cm



Camargue T53
LRV 48 - 2/4 m
PS: 10 cm x different lengths
PR: 100 x 120 cm



Camargue T04
LRV 29 - 2/(3)/4 m
PS: 10 cm x different lengths
PR: 100 x 120 cm



Camargue T62
LRV 34 - 2/4 m
PS: 10 cm x different lengths
PR: 100 x 120 cm



Camargue T58
LRV 30 - 2/4 m
PS: 10 cm x different lengths
PR: 100 x 120 cm



Camargue T83
LRV 24 - 2/4 m
PS: 10 cm x different lengths
PR: 100 x 120 cm



Camargue T91
LRV 15 - 2/4 m
PS: 10 cm x different lengths
PR: 100 x 120 cm



Calais T34
LRV 36 - 2/(3)/4 m
PS: 20 x 120 cm
PR: 100 x 120 cm



CAMARGUE T62

 Also available in safety solution Isafe 70

 Also available in acoustic solution Optimise 70

LRV - Light Reflectance Value / PS - Plank Size / PR - Pattern Repeat



Olympus T91
LRV 30 - 2/(3)/4 m
25 x seamless
PR: 100 x 150 cm



Olympus T33
LRV 36 - 2/(3)/4 m
25 x seamless
PR: 100 x 150 cm



Patagonia T34
LRV 36 - 2/4 m
PS: 11.8 x 47.2 cm
PR: 199 x 100 cm



PATAGONIA T34

Also available in acoustic solution Optimise 70

LRV - Light Reflectance Value / PS - Plank Size / PR - Pattern Repeat

Adriatico 70

Compact flooring



HEAVY TRAFFIC



LOW INDENTATION



CHIPS



COST-EFFICIENT

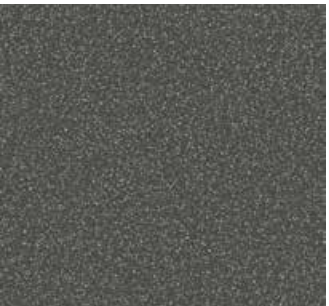


INVERTECH

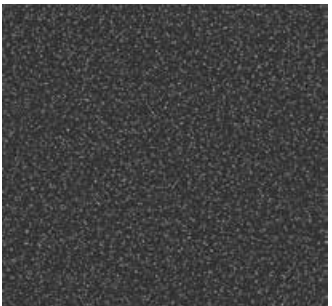
- **Class 34** Commercial very heavy
- **Class 42** Light industrial general
- **Wear layer** 0.70 mm
- **Total thickness** 2.00 mm
- **Width** 2 - 4 m
- **PUR treatment** Hyperguard+
- **Suggested type of installation** Glued*
- **Warranty** 7 years

Adriatico 70 / Compact flooring

Compact flooring



Star M96
LRV 19 - 2/4 m
PR: 100 x 100 cm



Star M97
LRV 12 - 2/4 m
PR: 100 x 100 cm



Star M37
LRV 40 - 2/4 m
PR: 100 x 100 cm



Star M74
LRV 22 - 2/4 m
PR: 100 x 100 cm



Star M34
LRV 29 - 2/4 m
PR: 100 x 100 cm



Star M94
LRV 42 - 2/4 m
PR: 100 x 100 cm



* For more information about installation, see page 99

LRV - Light Reflectance Value / PR - Pattern Repeat

Centra 70

Compact flooring



- **Class 34** Commercial very heavy
- **Class 43** Light industrial heavy
- **Wear layer** 0.70 mm
- **Total thickness** 2.00 mm
- **Width** 2 - (3) - 4 m
- **PUR treatment** Hyperguard+
- **Suggested type of installation** Glued*
- **Warranty** 7 years

Centra 70 / Compact flooring

Compact flooring



Monte Carlo L33
LRV 35 - 2/(3)/4 m
PS: 12.5 x 100 cm
PR: 100 x 100 cm



Monte Carlo L41
LRV 30 - 2/(3)/4 m
PS: 12.5 x 100 cm
PR: 100 x 100 cm



Monte Carlo L61
LRV 41 - 2/(3)/4 m
PS: 12.5 x 100 cm
PR: 100 x 100 cm



Monte Carlo L86
LRV 29 - 2/(3)/4 m
PS: 12.5 x 100 cm
PR: 100 x 100 cm



Monte Carlo L94
LRV 28 - 2/(3)/4 m
PS: 12.5 x 100 cm
PR: 100 x 100 cm



* For more information about installation, see page 99

LRV - Light Reflectance Value / PS - Plank Size / PR - Pattern Repeat



Avoriaz L34
LRV 38 - 2/(3)/4m
PS: 11 cm x different lengths
PR: 100 x 100 cm



Avoriaz L63
LRV 18 - 2/(3)/4m
PS: 11 cm x different lengths
PR: 100 x 100 cm



Camara L51
LRV 47 - 2/(3)/4m
PS: 10 x 100 cm
PR: 100 x 100 cm



Camara L52
LRV 31 - 2/(3)/4m
PS: 10 x 100 cm
PR: 100 x 100 cm



Camara L93
LRV 26 - 2/(3)/4m
PS: 10 x 100 cm
PR: 100 x 100 cm



Giulia L38
LRV 47 - 2/(3)/4m
PS: 16.6 x 150 cm
PR: 199 x 150 cm



Giulia L41
LRV 27 - 2/(3)/4m
PS: 16.6 x 150 cm
PR: 199 x 150 cm



Giulia L42
LRV 31 - 2/(3)/4m
PS: 16.6 x 150 cm
PR: 199 x 150 cm



Giulia L48
LRV 11 - 2/(3)/4m
PS: 16.6 x 150 cm
PR: 199 x 150 cm



Giulia L55
LRV 32 - 2/(3)/4m
PS: 16.6 x 150 cm
PR: 199 x 150 cm



Giulia L95
LRV 33 - 2/(3)/4m
PS: 16.6 x 150 cm
PR: 199 x 150 cm



SEDNA T91 / CAMARA L52

LRV - Light Reflectance Value / PS - Plank Size / PR - Pattern Repeat



London Stone T91
LRV 42 - 2/(3)/4 m
PR: 200 x 150 cm



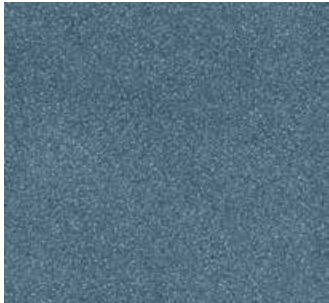
London Stone T98
LRV 36 - 2/(3)/4 m
PR: 200 x 150 cm



London Stone T99
LRV 21 - 2/(3)/4 m
PR: 200 x 150 cm



Sedna T32
LRV 49 - 2/(3)/4 m
PR: 100 x 100 cm



Sedna T78
LRV 23 - 2/(3)/4 m
PR: 100 x 100 cm



Sedna T91
LRV 49 - 2/(3)/4 m
PR: 100 x 100 cm



Sedna T94
LRV 23 - 2/(3)/4 m
PR: 100 x 100 cm



Sedna T95
LRV 27 - 2/(3)/4 m
PR: 100 x 100 cm



Sedna T99
LRV 13 - 2/(3)/4 m
PR: 100 x 100 cm



LONDON STONE T91

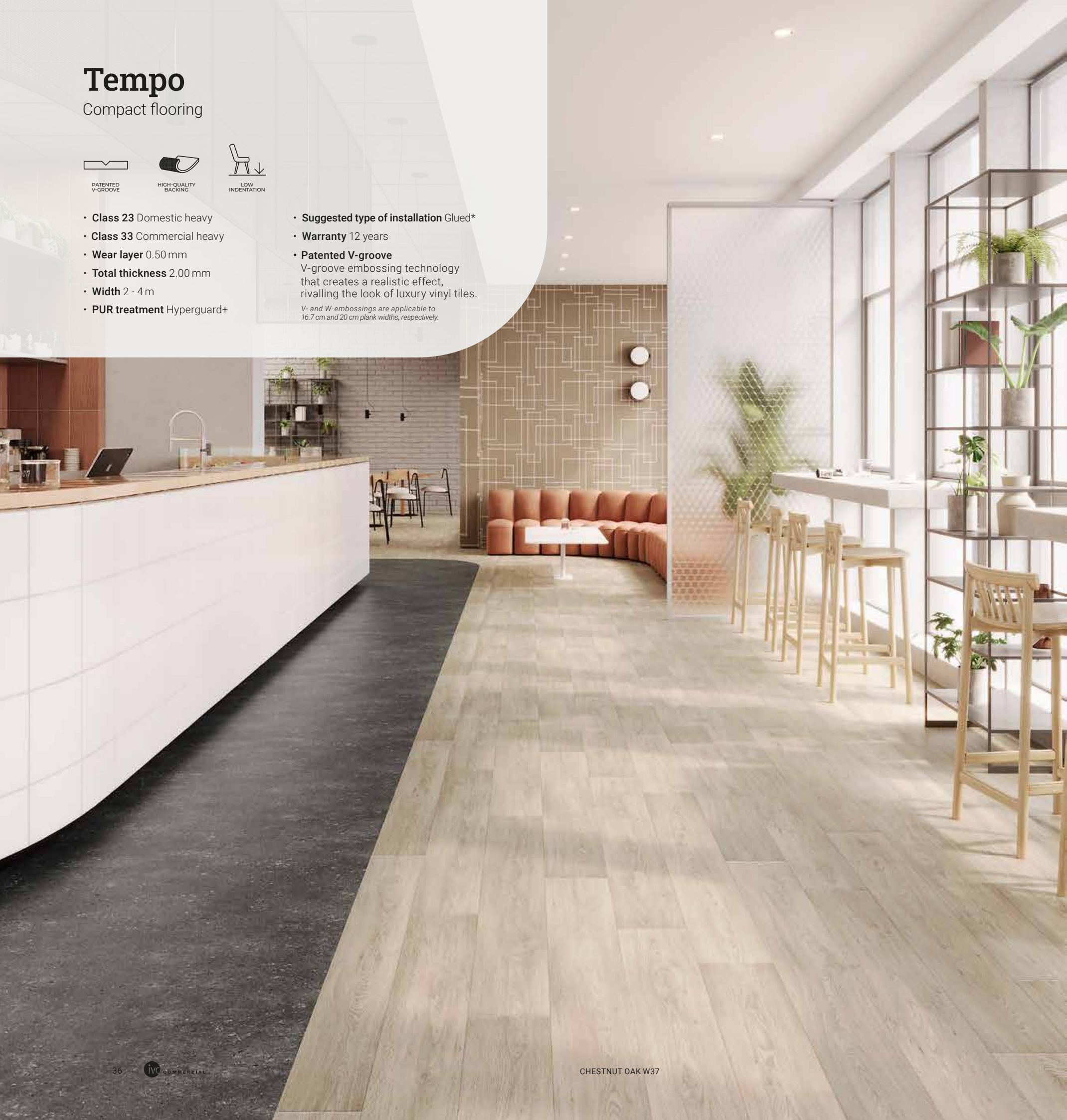
LRV - Light Reflectance Value / PR - Pattern Repeat

Tempo

Compact flooring



- **Class 23** Domestic heavy
- **Class 33** Commercial heavy
- **Wear layer** 0.50 mm
- **Total thickness** 2.00 mm
- **Width** 2 - 4 m
- **PUR treatment** Hyperguard+
- **Suggested type of installation** Glued*
- **Warranty** 12 years
- **Patented V-groove**
V-groove embossing technology that creates a realistic effect, rivalling the look of luxury vinyl tiles.
V- and W-embossings are applicable to 16.7 cm and 20 cm plank widths, respectively.



Tempo / Compact flooring



Chestnut Oak W37
LRV 33 - 2/4 m
PS: 20 x 150 cm
PR: 199 x 150 cm



Chestnut Oak W35
LRV 29 - 2/4 m
PS: 20 x 150 cm
PR: 199 x 150 cm



Parker Oak W48
LRV 20 - 2/4 m
PS: 20 x 150 cm
PR: 199 x 150 cm



Parker Oak W93
LRV 39 - 2/4 m
PS: 20 x 150 cm
PR: 199 x 150 cm



Barbellino Oak 538
LRV 29 - 2/4 m
PS: 11.8 x 47.1 cm
PR: 199 x 100 cm



Barbellino Oak 595
LRV 43 - 2/4 m
PS: 11.8 x 47.1 cm
PR: 199 x 100 cm



Barbellino Oak 548
LRV 19 - 2/4 m
PS: 11.8 x 47.1 cm
PR: 199 x 100 cm

* For more information about installation, see page 99

LRV - Light Reflectance Value / PS - Plank Size / PR - Pattern Repeat



Brunel Oak W33
LRV 35 - 2/4 m
PS: 20 x 150 cm
PR: 199 x 150 cm



Brunel Oak W44
LRV 30 - 2/4 m
PS: 20 x 150 cm
PR: 199 x 150 cm



Cabral Oak W34
LRV 37 - 2/4 m
PS: 20 x 150 cm
PR: 199 x 150 cm



Pollino Oak W94
LRV 28 - 2/4 m
PS: 20 x 150 cm
PR: 199 x 150 cm



Pollino Oak W49
LRV 19 - 2/4 m
PS: 20 x 150 cm
PR: 199 x 150 cm



Pollino Oak W38
LRV 33 - 2/4 m
PS: 20 x 150 cm
PR: 199 x 150 cm



Abruzzo Oak V95
LRV 31 - 2/4 m
PS: 16.6 x 150 cm
PR: 199 x 150 cm



Abruzzo Oak V48
LRV 23 - 2/4 m
PS: 16.6 x 150 cm
PR: 199 x 150 cm



Abruzzo Oak V46
LRV 27 - 2/4 m
PS: 16.6 x 150 cm
PR: 199 x 150 cm



Abruzzo Oak V33
LRV 42 - 2/4 m
PS: 16.6 x 150 cm
PR: 199 x 150 cm



ABRUZZO OAK V33

LRV - Light Reflectance Value / PS - Plank Size / PR - Pattern Repeat



Foxtail Pine W92
LRV 32 - 2/4 m
PS: 20 x 150 cm
PR: 99,5 x 150 cm



Tuscan Oak 538
LRV 36 - 2/4 m
PS: 33.3 x 10 cm
PR: 199 x 150 cm



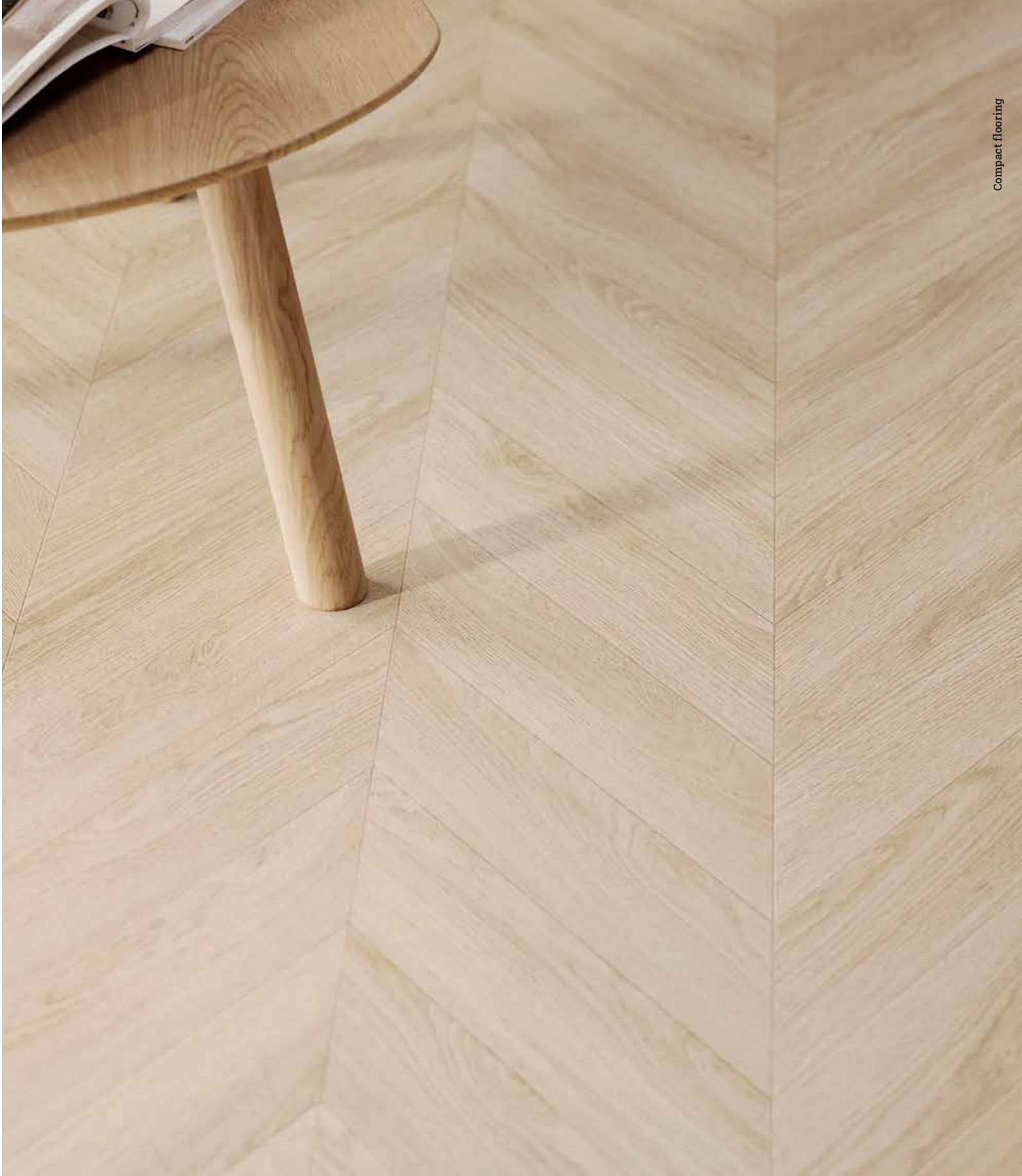
Caprera Oak W44
LRV 24 - 2/4 m
PS: 20 x 150 cm
PR: 199 x 150 cm



Caprera Oak W34
LRV 36 - 2/4 m
PS: 20 x 150 cm
PR: 199 x 150 cm



Noble Oak W32
LRV 34 - 2/4 m
PS: 20 x 150 cm
PR: 199 x 150 cm



TUSCAN OAK 538

Compact flooring

LRV - Light Reflectance Value / PS - Plank Size / PR - Pattern Repeat



Oxley Stone 597
LRV 13 - 2/4 m
PR: 99.5 x 100 cm



Oxley Stone 592
LRV 46 - 2/4 m
PR: 99.5 x 100 cm



Oxley Stone 595
LRV 32 - 2/4 m
PR: 99.5 x 100 cm



OXLEY STONE 592 / TUSCAN OAK 538

LRV - Light Reflectance Value / PR - Pattern Repeat



Safety flooring

Safety, performance and good looks combined

When a safe surface underfoot is a priority, our safety vinyl flooring is your go-to solution. Its **Hypergrip+** top layer is engineered for permanent, **wet and dry slip resistance**, and our **Sanitec® treatment** adds hygienic benefits, too. This durable compact sheet vinyl comes in a variety of contemporary designs, offering attractive, secure options for high-traffic areas.

ISAFE 70 46

TECHNICAL INFO 94



Isafe 70

Safety flooring



HEAVY TRAFFIC



R12 - LIFELONG
SLIP RESISTANCE



HYPERGRIP+



WIDE RANGE



SANITEC®

- **Class 34** Commercial very heavy
- **Class 43** Light industrial heavy
- **Wear layer** 0.70 mm
- **Total thickness** 2.15 mm
- **Width** 2 m
- **PUR treatment** Hypergrip+
- **Suggested type of installation** Glued*
- **Warranty** 15 years

Isafe 70 / Safety flooring



Sand 599
LRV 5 - 2 m
PR: 100 x 100 cm



Sand 597
LRV 16 - 2 m
PR: 100 x 100 cm



Sand 594
LRV 29 - 2 m
PR: 100 x 100 cm



Sand 531
LRV 42 - 2 m
PR: 100 x 100 cm



Sand 577
LRV 6 - 2 m
PR: 100 x 100 cm



Sand 523
LRV 19 - 2 m
PR: 100 x 100 cm



 Also available in acoustic solution Optimise 70

* For more information about installation, see page 99

 Also available in compact solution lperform 70

LRV - Light Reflectance Value / PR - Pattern Repeat

Isafe 70 / Safety flooring



Padua 593
LRV 20 - 2 m
PR: 99.5 x 100 cm



Padua 529
LRV 15 - 2 m
PR: 99.5 x 100 cm



Padua 565
LRV 21 - 2 m
PR: 99.5 x 100 cm



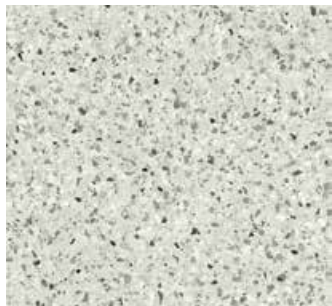
Padua 579
LRV 16 - 2 m
PR: 99.5 x 100 cm



Sting 539
LRV 41 - 2 m
PR: 199 x 100 cm



Sting 583
LRV 31 - 2 m
PR: 199 x 100 cm



Coronet 594
LRV 57 - 2 m
PR: 99.5 x 100 cm



Bolivia 599
LRV 8 - 2 m
PS: 0.3 x 33.3 cm
PR: 100 x 100 cm



CORONET 594 / SAND 597

 Also available in acoustic solution Optimise 70

 Also available in compact solution lperform 70

LRV - Light Reflectance Value / PR - Pattern Repeat



Noblesse 589
LRV 10 - 2m
PS: 10 x 100 cm
PR: 100 x 100 cm



Camargue 558
LRV 30 - 2m
PS: 10 cm x different lengths
PR: 100 x 120 cm



Tavel 530
LRV 30 - 2m
PS: 12.5 x 100 cm
PR: 99.5 x 100 cm



Monte Carlo 538
LRV 20 - 2m
PS: 12.5 x 100 cm
PR: 99.5 x 100 cm



Noblesse 593
LRV 30 - 2m
PS: 10 x 100 cm
PR: 100 x 100 cm



Patagonia 544
LRV 16 - 2m
PS: 11.8 x 47.2 cm
PR: 199 x 100 cm



Tavel 595
LRV 39 - 2m
PS: 12.5 x 100 cm
PR: 99.5 x 100 cm



Monte Carlo 593
LRV 22 - 2m
PS: 12.5 x 100 cm
PR: 99.5 x 100 cm



Toronto 596
LRV 28 - 2m
PS: 16.7 x 100 cm
PR: 100 x 100 cm



Patagonia 595
LRV 39 - 2m
PS: 11.8 x 47.2 cm
PR: 199 x 100 cm



Stockholm 595
LRV 43 - 2m
PS: 16.6 x 120 cm
PR: 99.5 x 120 cm



Monte Carlo 532
LRV 38 - 2m
PS: 12.5 x 100 cm
PR: 99.5 x 100 cm



MONTE CARLO 532 / STOCKHOLM 595

Safety flooring

Also available in compact solution lperform 70

LRV - Light Reflectance Value / PS - Plank Size / PR - Pattern Repeat

Acoustic flooring

SEMI-LOOSE-LAY INSTALLATION UP TO 45 M²

For quiet, comfortable spaces to enhance wellbeing

In the hustle and bustle of a high-traffic area, sound reduction is vital. Our acoustic flooring has a **specially developed PVC-backing** that helps make busy spaces feel quieter and more welcoming. Easy to install and maintain, this functional, attractive flooring is **durable** and provides **soft comfort underfoot**.

OPTIMISE 70	54
PIONEER	64
VOYAGER NXT	70
TECHNICAL INFO	94

Recover
UNILIN TAKE BACK PROGRAM

All our acoustic flooring is recyclable via our Recover Program. For more information, see page 122.



Acoustic flooring
semi-loose lay up to 45m²

Optimise 70

Acoustic flooring



SUPER ACOUSTIC
19 dB



HEAVY TRAFFIC



WIDE RANGE



SANITEC®

- **Class 34** Commercial very heavy
- **Class 42** Light industrial general
- **Wear layer** 0.70 mm
- **Total thickness** 3.40 mm
- **Width** 2 m
- **PUR treatment** Hyperguard+
- **Suggested type of installation** Glued*
- **Warranty** 12 years

Optimise 70 / Acoustic flooring • SEMI-LOOSE-LAY INSTALLATION UP TO 45 M²



Sand T54
LRV 38 - 2 m
PR: 100 x 100 cm



Sand T26
LRV 24 - 2 m
PR: 100 x 100 cm



Sand T31
LRV 40 - 2 m
PR: 100 x 100 cm



Sand T85
LRV 20 - 2 m
PR: 100 x 100 cm



Sand T97
LRV 17 - 2 m
PR: 100 x 100 cm



Sand T84
LRV 36 - 2 m
PR: 100 x 100 cm



Sand T65
LRV 28 - 2 m
PR: 100 x 100 cm



Sand T76
LRV 21 - 2 m
PR: 100 x 100 cm



Also available in safety solution Isafe 70

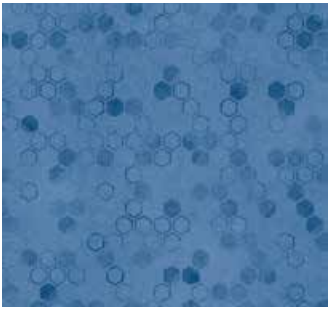


Also available in compact solution lperform 70

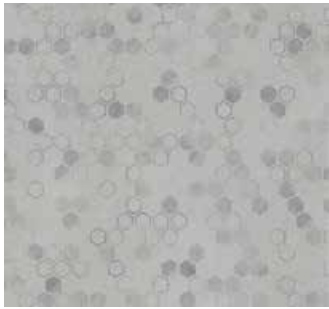
* For more information about installation, see page 99

LRV - Light Reflectance Value / PR - Pattern Repeat

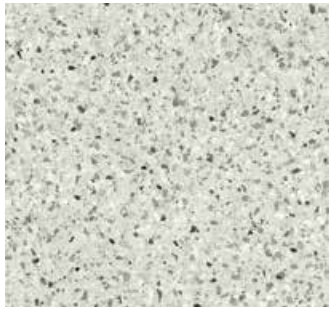
Acoustic flooring
semi-loose lay up to 45m²



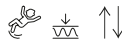
Ritmo T33
LRV 26 - 2 m
PR: 99.5 x 150 cm



Ritmo T93
LRV 35 - 2 m
PR: 99.5 x 150 cm



Coronet T94
LRV 52 - 2 m
PR: 99.5 x 100 cm



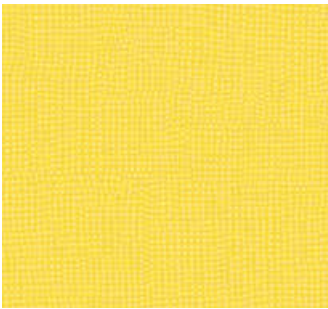
Cevennes T03
LRV 69 - 2 m
PR: 100 x 100 cm



Cevennes T94
LRV 45 - 2 m
PR: 100 x 100 cm



Rochus T93
LRV 49 - 2 m
PR: 100 x 100 cm



Rochus T56
LRV 50 - 2 m
PR: 100 x 100 cm



Rochus T86
LRV 28 - 2 m
PR: 100 x 100 cm



Rochus T66
LRV 35 - 2 m
PR: 100 x 100 cm



Rochus T26
LRV 43 - 2 m
PR: 100 x 100 cm



Rochus T76
LRV 21 - 2 m
PR: 100 x 100 cm



Rochus T97
LRV 27 - 2 m
PR: 100 x 100 cm



RITMO T33

 Also available in safety solution Isafe 70

 Also available in compact solution lperform 70

LRV - Light Reflectance Value / PR - Pattern Repeat

Acoustic flooring
semi-loose lay up to 45m²



Pinnacles T91
LRV 38 - 2 m
PR: 100 x 100 cm



Pinnacles T83
LRV 28 - 2 m
PR: 100 x 100 cm



Pinnacles T08
LRV 50 - 2 m
PR: 100 x 100 cm



Pinnacles T98
LRV 14 - 2 m
PR: 100 x 100 cm



Noemi T35
LRV 29 - 2 m
PR: 100 x 100 cm



Noemi T91
LRV 31 - 2 m
PR: 100 x 100 cm



NOEMI T35

Also available in compact solution Iperform 70

LRV - Light Reflectance Value / PR - Pattern Repeat

Acoustic flooring
semi-loose lay up to 45m²



Camargue T60
LRV 41 - 2 m
PS: 10 cm x different lengths
PR: 100 x 120 cm



Camargue T62
LRV 34 - 2 m
PS: 10 cm x different lengths
PR: 100 x 120 cm



Toronto T81
LRV 29 - 2 m
PS: 16.7 x 100 cm
PR: 100 x 100 cm



Camargue T04
LRV 36 - 2 m
PS: 10 cm x different lengths
PR: 100 x 120 cm



Camargue T83
LRV 24 - 2 m
PS: 10 cm x different lengths
PR: 100 x 120 cm



Toronto T93
LRV 36 - 2 m
PS: 16.7 x 100 cm
PR: 100 x 100 cm



Camargue T02
LRV 35 - 2 m
PS: 10 cm x different lengths
PR: 100 x 120 cm



Camargue T91
LRV 15 - 2 m
PS: 10 cm x different lengths
PR: 100 x 120 cm



Toronto T87
LRV 22 - 2 m
PS: 16.7 x 100 cm
PR: 100 x 100 cm



TORONTO T91 / ROCHUS T86-T93



Toronto T91
LRV 52 - 2 m
PS: 16.7 x 100 cm
PR: 100 x 100 cm



Also available in compact solution Iperform 70

LRV - Light Reflectance Value /
PS - Plank Size / PR - Pattern Repeat

Acoustic flooring
semi-loose lay up to 45m²



Olympus T33
LRV 36 - 2 m
PS: 25 x seamless
PR: 100 x 150 cm



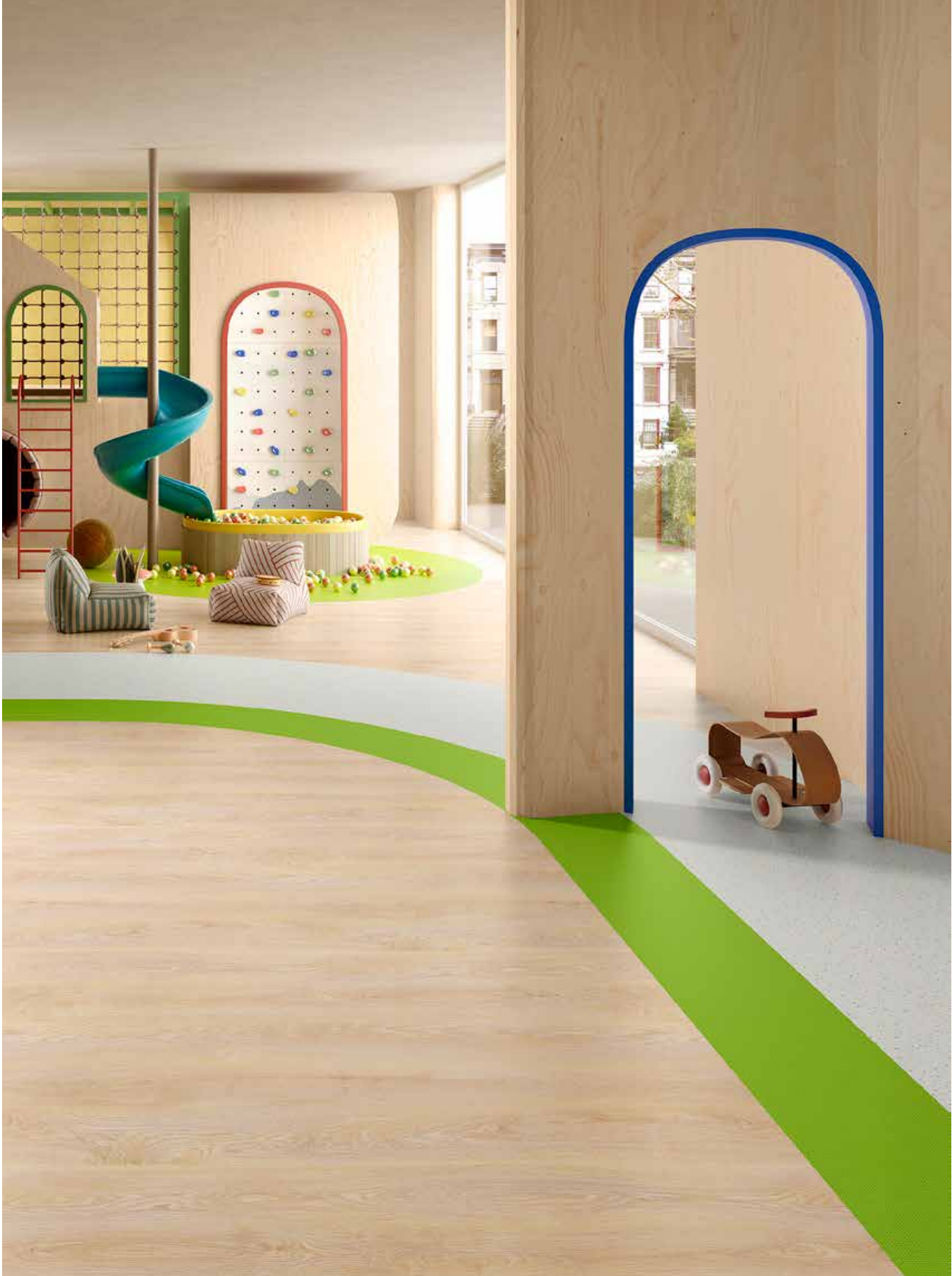
Elias T32
LRV 38 - 2 m
Seamless
PR: 99.5 x 150 cm



Olympus T91
LRV 33 - 2 m
PS: 25 x seamless
PR: 100 x 150 cm



Elias T93
LRV 32 - 2 m
Seamless
PR: 99.5 x 150 cm



ELIAS T32 / ROCHUS T26 / CEVENNES T03

 Also available in compact solution lperform 70

LRV - Light Reflectance Value /
PS - Plank Size / PR - Pattern Repeat

Pioneer

Acoustic flooring



- **Class 34** Commercial very heavy
- **Class 42** Light industrial general
- **Wear layer** 0.70 mm
- **Total thickness** 2.50 mm
- **Width** 2 - 4 m
- **Suggested type of installation** Glued*
- **PUR treatment** PUR shield+
- **Warranty** 15 years



Pioneer / Acoustic flooring • SEMI-LOOSE-LAY INSTALLATION UP TO 45 M²



Beskidy Oak S34
LRV 37 - 2/4 m
PS: 20 x 100 cm
PR: 100 x 100 cm



Beskidy Oak S50
LRV 32 - 2/(3)/4 m
PS: 20 x 100 cm
PR: 100 x 100 cm



Beskidy Oak S91
LRV 30 - 2/4 m
PS: 20 x 100 cm
PR: 100 x 100 cm



Ohrid Oak S34
LRV 26 - 2/4 m
PS: 17 x 100 cm
PR: 100 x 100 cm



Ohrid Oak S90
LRV 54 - 2/4 m
PS: 17 x 100 cm
PR: 100 x 100 cm



Ohrid Oak S41
LRV 16 - 2/4 m
PS: 17 x 100 cm
PR: 100 x 100 cm



Ohrid Oak S33
LRV 35 - 2/4 m
PS: 17 x 100 cm
PR: 100 x 100 cm

Acoustic flooring
semi-loose lay up to 45m²

* For more information about installation, see page 99

LRV - Light Reflectance Value / PS - Plank Size / PR - Pattern Repeat



Regina S93
LRV 35 - 2/4 m
PR: 100 x 100 cm



Regina S91
LRV 24 - 2/4 m
PR: 100 x 100 cm



Regina S95
LRV 12 - 2/4 m
PR: 100 x 100 cm



Regina S94
LRV 23 - 2/4 m
PR: 100 x 100 cm



BESKIDY OAK S34 / REGINA S94

Acoustic flooring
semi-loose lay up to 45m²

LRV - Light Reflectance Value / PR - Pattern Repeat



Taco S31
LRV 38 - 2/4 m
PR: 100 x 100 cm



Taco S30
LRV 42 - 2/4 m
PR: 100 x 100 cm



Jackson S52
LRV 30 - 2/4 m
PS: 14.38 x 100 cm
PR: 100 x 100 cm



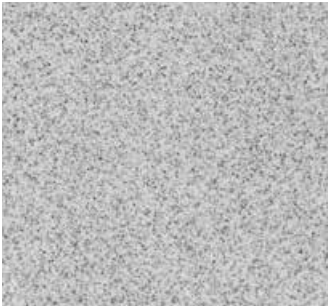
Taco S34
LRV 40 - 2/4 m
PR: 100 x 100 cm



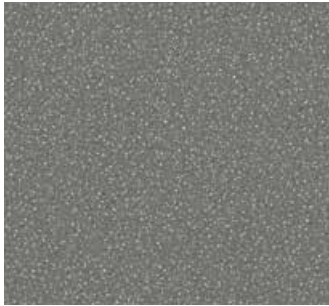
Taco S73
LRV 15 - 2/4 m
PR: 100 x 100 cm



Jackson S38
LRV 32 - 2/4 m
PS: 14.38 x 100 cm
PR: 100 x 100 cm



Taco S91
LRV 45 - 2/4 m
PR: 100 x 100 cm



Taco S97
LRV 16 - 2/4 m
PR: 100 x 100 cm



Jackson S93
LRV 30 - 2/4 m
PS: 14.38 x 100 cm
PR: 100 x 100 cm



Taco S93
LRV 31 - 2/4 m
PR: 100 x 100 cm



Jackson S44
LRV 17 - 2/4 m
PS: 14.38 x 100 cm
PR: 100 x 100 cm



TACO S93 / JACKSON S44

LRV - Light Reflectance Value / PS - Plank Size / PR - Pattern Repeat

Voyager NXT

Acoustic flooring



- **Class 33** Commercial heavy
- **Class 42** Light industrial general
- **Wear layer** 0.60 mm
- **Total thickness** 2.20 mm
- **Width** 2 - (3) - 4 m `
- **PUR treatment** PUR shield+
- **Suggested type of installation** Glued*
- **Warranty** 10 years
- **Low residual indentation**



Voyager NXT / Acoustic flooring • SEMI-LOOSE-LAY INSTALLATION UP TO 45 M²



Legend Oak M34
LRV 25 - 2/(3)/4 m
PS: 20 x 120 cm
PR: 200 x 120 cm



Legend Oak M44
LRV 12 - 2/4 m
PS: 20 x 120 cm
PR: 200 x 120 cm



Legend Oak M97
LRV 25 - 2/4 m
PS: 20 x 120 cm
PR: 200 x 120 cm



Lirac M90
LRV 33 - 2/(3)/4 m
PS: 12.5 x 100 cm
PR: 99.5 x 100 cm



Lirac M43
LRV 36 - 2/(3)/4 m
PS: 12.5 x 100 cm
PR: 99.5 x 100 cm



Lirac M48
LRV 17 - 2/(3)/4 m
PS: 12.5 x 100 cm
PR: 99.5 x 100 cm

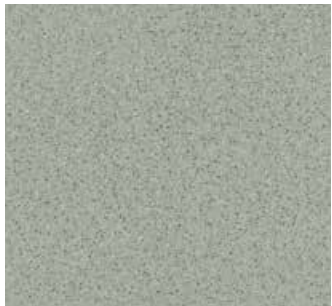


* For more information about installation, see page 99

LRV - Light Reflectance Value / PS - Plank Size / PR - Pattern Repeat



Basin M95
LRV 29 - 2/3/4 m
PR: 100 x 100 cm



Basin M92
LRV 40 - 2/3/4 m
PR: 100 x 100 cm



Basin M38
LRV 45 - 2/3/4 m
PR: 100 x 100 cm



Basin M82
LRV 29 - 2/4 m
PR: 100 x 100 cm



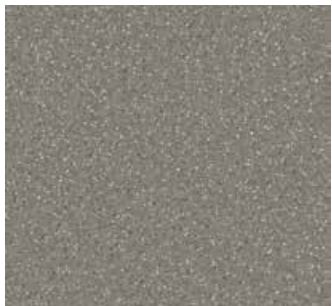
Basin M75
LRV 19 - 2/4 m
PR: 100 x 100 cm



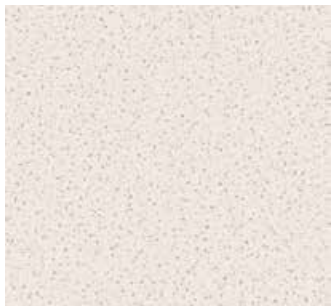
Basin M25
LRV 26 - 2/4 m
PR: 100 x 100 cm



Basin M55
LRV 43 - 2/4 m
PR: 100 x 100 cm



Basin M94
LRV 16 - 2/4 m
PR: 100 x 100 cm



Basin M05
LRV 61 - 2/4 m
PR: 100 x 100 cm



Bitumin M91
LRV 33 - 2/3/4 m
PR: 100 x 100 cm



Prato M96
LRV 18 - 2/3/4 m
PR: 100 x 100 cm



Prato M91
LRV 23 - 2/4 m
PR: 100 x 100 cm



PRATO M91

LRV - Light Reflectance Value / PR - Pattern Repeat

Acoustic flooring

UNLIMITED SEMI-LOOSE-LAY INSTALLATION

Quick installation and superior noise reduction

When minimising noise is a priority, our versatile acoustic flooring solutions are ideal for busy spaces.

Cut time and cost of installation by choosing our **textile-backed flooring**, which smooths out small subfloor imperfections. Ideal for new builds and renovations, it is **easy to install** and has a **comfortable underfoot**. Moreover, its excellent acoustic properties effectively **reduce noise in busy spaces**.

SILENTO 55	76
LOGITEX ULTIMATE 55 TEXTILE BACKING	82
NERUTEX TEXTILE BACKING	88
TECHNICAL INFO	94



All our acoustic flooring is recyclable via our Recover Program. For more information, see page 122.



Acoustic flooring
Unlimited semi-loose lay

Silento 55

Acoustic flooring



SUPER ACOUSTIC
20 dB



COMFORTABLE
UNDERFOOT



COVERING
EXISTING FLOOR



QUICK
INSTALLATION

- **Class 33** Commercial heavy
- **Class 42** Light industrial general
- **Wear layer** 0.55 mm
- **Total thickness** 3.20 mm
- **Width** 2 m
- **PUR treatment** Hyperguard+
- **Suggested type of installation**
Semi-loose lay/glued*
- **Warranty** 12 years

Silento 55 / Acoustic flooring • UNLIMITED SEMI-LOOSE-LAY INSTALLATION



Burned Wood T37

LRV 15 - 2 m
PS: 20 x 120 cm
PR: 99.5 x 120 cm



Burned Wood T94

LRV 28 - 2 m
PS: 20 x 120 cm
PR: 99.5 x 120 cm



Tavel T19

LRV 58 - 2 m
PS: 12.5 x 100 cm
PR: 99.5 x 100 cm



Tavel T14

LRV 30 - 2 m
PS: 12.5 x 100 cm
PR: 99.5 x 100 cm



Tavel T17

LRV 35 - 2 m
PS: 12.5 x 100 cm
PR: 99.5 x 100 cm



Tavel T18

LRV 35 - 2 m
PS: 12.5 x 100 cm
PR: 99.5 x 100 cm



Elias T94

LRV 35 - 2/4 m
Seamless
PR: 99.5 x 150 cm



Elias T32

LRV 35 - 2/4 m
Seamless
PR: 99.5 x 150 cm



* For more information about installation, see page 99

LRV - Light Reflectance Value / PS - Plank Size / PR - Pattern Repeat

Acoustic flooring
Unlimited semi-loose lay



Styx T35
LRV 51 - 2 m
PR: 199 x 100 cm



Styx T39
LRV 45 - 2 m
PR: 199 x 100 cm



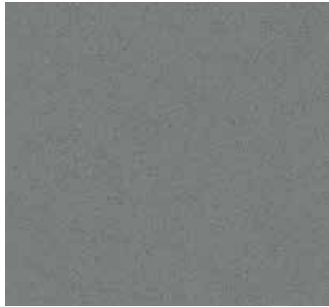
Styx T98
LRV 29 - 2 m
PR: 199 x 100 cm



Cosmos T91
LRV 29 - 2 m
PR: 100 x 100 cm



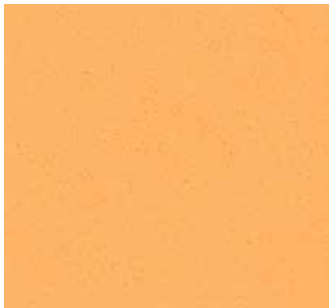
Cosmos T95
LRV 17 - 2 m
PR: 100 x 100 cm



Crystal T98
LRV 20 - 2 m
PR: 100 x 100 cm



Crystal T18
LRV 30 - 2 m
PR: 100 x 100 cm



Crystal T16
LRV 43 - 2 m
PR: 100 x 100 cm



Crystal T28
LRV 45 - 2 m
PR: 100 x 100 cm



Crystal T78
LRV 32 - 2 m
PR: 100 x 100 cm



Crystal T35
LRV 50 - 2 m
PR: 100 x 100 cm



CRYSTAL T35 / CRYSTAL T78

Acoustic flooring
Unlimited semi-loose lay

LRV - Light Reflectance Value / PR - Pattern Repeat



Colmar T65
LRV 29 - 2 m
PS: 6.25 x 33.3 cm
PR: 100 x 100 cm



Colmar T49
LRV 31 - 2 m
PS: 6.25 x 33.3 cm
PR: 100 x 100 cm



Colmar T38
LRV 47 - 2 m
PS: 6.25 x 33.3 cm
PR: 100 x 100 cm



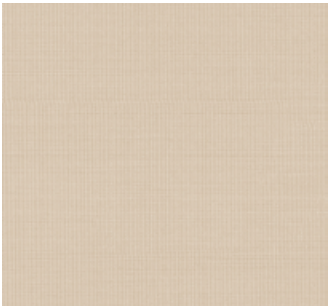
Stockholm T37
LRV 52 - 2 m
PS: 16.6 x 120 cm
PR: 99.5 x 120 cm



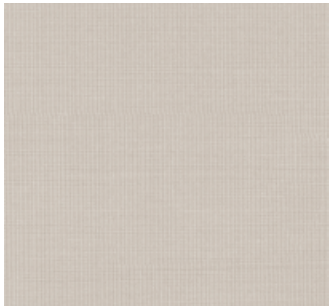
Stockholm T95
LRV 39 - 2 m
PS: 16.6 x 120 cm
PR: 99.5 x 120 cm



Heracles T36
LRV 34 - 2 m
PS: 25 cm x seamless
PR: 100 x 150 cm



Noralie T34
LRV 48 - 2 m
PR: 99.5 x 100 cm



Noralie T94
LRV 47 - 2 m
PR: 99.5 x 100 cm



NORALIE T94

Acoustic flooring
Unlimited semi-loose lay

LRV - Light Reflectance Value / PS - Plank Size / PR - Pattern Repeat

Logitex Ultimate 55

Acoustic textile flooring



- **Class 23** Domestic heavy
- **Class 33** Commercial heavy
- **Class 42** Light industrial general
- **Wear layer** 0.55 mm
- **Total thickness** 3.20 mm
- **Width** 2-4 m
- **PUR treatment** Hyperguard+
- **Suggested type of installation** Semi-loose lay*
- **Warranty** 12 years
- **Covers small subfloor imperfections**



Logitex Ultimate 55 / Acoustic flooring • UNLIMITED SEMI-LOOSE-LAY INSTALLATION



Elias T32
LRV 36 - 2/4 m
Seamless
PR: 99.5 x 150 cm



Elias T44
LRV 29 - 2/4 m
Seamless
PR: 99.5 x 150 cm



Elias T93
LRV 32 - 2/4 m
Seamless
PR: 99.5 x 150 cm



Elias T47
LRV 32 - 2/4 m
Seamless
PR: 99.5 x 150 cm



* For more information about installation, see page 99
LRV - Light Reflectance Value / PR - Pattern Repeat



Patagonia T34
LRV 27 - 2/4 m
PS: 11.8 x 47.2 cm
PR: 199 x 100 cm



Toronto T13
LRV 37 - 2/4 m
PS: 16.7 x 100 cm
PR: 100 x 100 cm



Tavel T33
LRV 36 - 2/4 m
PS: 12.5 x 100 cm
PR: 99.5 x 100 cm



Tavel T81
LRV 41 - 2/4 m
PS: 12.5 x 100 cm
PR: 99.5 x 100 cm



Stockholm T37
LRV 49 - 2/4 m
PS: 16.6 x 120 cm
PR: 99.5 x 120 cm



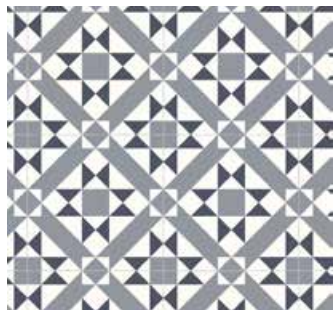
Stockholm T95
LRV 39 - 2/4 m
PS: 16.6 x 120 cm
PR: 99.5 x 120 cm



Stockholm T42
LRV 22 - 2/4 m
PS: 16.6 x 120 cm
PR: 99.5 x 120 cm



STOCKHOLM T42



Aveiro T76
LRV 47 - 2/4 m
TS: 20 x 20 cm
PR: 99.5 x 100 cm



Evora T93
LRV 51 - 2/4 m
TS: 20 x 20 cm
PR: 99.5 x 100 cm



Gravel T36
LRV 47 - 2/4 m
PR: 100 x 100 cm



Gravel T96
LRV 43 - 2/4 m
PR: 100 x 100 cm



Coronet T35
LRV 55 - 2/4 m
PR: 99.5 x 100 cm



Sting T75
LRV 29 - 2/4 m
PR: 199 x 100 cm



Sting T97
LRV 25 - 2/4 m
PR: 199 x 100 cm



Sting T95
LRV 38 - 2/4 m
PR: 199 x 100 cm



Sting T15
LRV 21 - 2/4 m
PR: 199 x 100 cm



Cosmos T91
LRV 22 - 2/4 m
PR: 100 x 100 cm



Cosmos T09
LRV 49 - 2/4 m
PR: 100 x 100 cm



COSMOS T09 / TAVEL T33

Acoustic flooring
Unlimited semi-loose lay

LRV - Light Reflectance Value / TS - Tile Size / PR - Pattern Repeat

Nerutex

Acoustic textile flooring



ACOUSTIC
18 dB



BLACK
TEXTILE BACKING



FLOOR-COVERING
SOLUTION



FIRM FEELING



COMFORTABLE
UNDERFOOT

- **Class 23** Domestic heavy
- **Class 33** Commercial heavy
- **Class 42** Light industrial general
- **Wear layer** 0.50 mm
- **Total thickness** 2.80 mm
- **Width** 2-4 m
- **PUR treatment** Hyperguard+
- **Suggested type of installation** Semi-loose lay*
- **Warranty** 12 years
- **Covers small subfloor imperfections**

Nerutex / Acoustic flooring • UNLIMITED SEMI-LOOSE-LAY INSTALLATION



Boreal 548
LRV 14 - 2/4 m
PS: 14 x 70 cm
PR: 100 x 100 cm



Boreal 538
LRV 25 - 2/4 m
PS: 14 x 70 cm
PR: 100 x 100 cm



Boreal 537
LRV 36 - 2/4 m
PS: 14 x 70 cm
PR: 100 x 100 cm



Boreal 545
LRV 21 - 2/4 m
PS: 14 x 70 cm
PR: 100 x 100 cm



* For more information about installation, see page 99

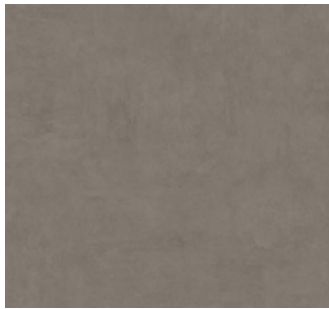
LRV - Light Reflectance Value / PS - Plank Size / PR - Pattern Repeat



Odin T35
LRV 41 - 2/4 m
PR: 99.5 x 100 cm



Odin T39
LRV 31 - 2/4 m
PR: 99.5 x 100 cm



Odin T49
LRV 17 - 2/4 m
PR: 99.5 x 100 cm



Odin T85
LRV 31 - 2/4 m
PR: 99.5 x 100 cm



Sting T31
LRV 52 - 2/4 m
PR: 199 x 100 cm



Sting T94
LRV 20 - 2/4 m
PR: 199 x 100 cm



Sting T34
LRV 38 - 2/4 m
PR: 199 x 100 cm



Sting T91
LRV 28 - 2/4 m
PR: 199 x 100 cm



CORNWALL SLATE T96



Cornwall Slate T09
LRV 40 - 2/4 m
TS: 33.33 x 60 cm
PR: 199 x 120 cm



Cornwall Slate T96
LRV 23 - 2/4 m
TS: 33.33 x 60 cm
PR: 199 x 120 cm



LRV - Light Reflectance Value / TS - Tile Size / PR - Pattern Repeat



Rhapsody 543
LRV 27 - 2/(3)/4 m
PS: 12.5 cm x different lengths
PR: 99.5 x 120 cm



Rhapsody 565
LRV 21 - 2/(3)/4 m
PS: 12.5 cm x different lengths
PR: 99.5 x 120 cm



Rhapsody 591
LRV 30 - 2/(3)/4 m
PS: 12.5 cm x different lengths
PR: 99.5 x 120 cm



Rhapsody 595
LRV 24 - 2/(3)/4 m
PS: 12.5 cm x different lengths
PR: 99.5 x 120 cm



Sundance Oak 532
LRV 36 - 2/(3)/4 m
PS: 20 x 120 cm
PR: 200 x 120 cm



Sundance Oak 536
LRV 25 - 2/(3)/4 m
PS: 20 x 120 cm
PR: 200 x 120 cm



Sundance Oak 543
LRV 27 - 2/(3)/4 m
PS: 20 x 120 cm
PR: 200 x 120 cm



Sundance Oak 546
LRV 17 - 2/(3)/4 m
PS: 20 x 120 cm
PR: 200 x 120 cm



Sundance Oak 547
LRV 23 - 2/(3)/4 m
PS: 20 x 120 cm
PR: 200 x 120 cm



SUNDANCE OAK 543

Acoustic flooring
Unlimited semi-loose lay

LRV - Light Reflectance Value / PS - Plank Size / PR - Pattern Repeat

Technical information

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Quality

Reliability through testing

IVC ensures top quality by constantly refining testing methods and by using advanced techniques. Our rigorous quality control guarantees durable, high-performance and stylish sheet vinyl flooring, in accordance to international norms and standards. We embrace innovation and challenge the status quo to provide flooring that exceeds customer expectations in both functionality and design.

Tear test

This test determines the force required to tear a vinyl floor, measured in Newtons. We perform this test in strict compliance with internationally recognised standards and ISO-standards, ensuring that all procedures follow these globally accepted methods.

Delamination test

The delamination test is used to test the adhesion between the various layers of the vinyl flooring. It measures the force required to separate the layers from each other. This applies to the wear layer, the intermediate layer or the backing.

Indentation test

This test measures the residual indentation and elasticity of the vinyl: the extent to which the vinyl floor recovers its original shape after being exposed to a force of 50 kg/cm² for 2.5 hours.

Castor chair test

This procedure determines changes in the appearance and stability of resilient floor coverings when subjected to the movement of a castor chair. The wear is measured and evaluated by testing for 25000 to 50000 cycles.

Wear layer

Microscopy is used to measure the exact thickness of the individual wear layer.

Dimensional stability and curling

This examines the degree of curling, shrinkage or expansion of vinyl floorings. During this procedure, the product is heated at 80°C for 6 hours, after which it is acclimatised at room temperature.

Thickness

Every production is measured to ensure compliance with international standards and ISO-standards.

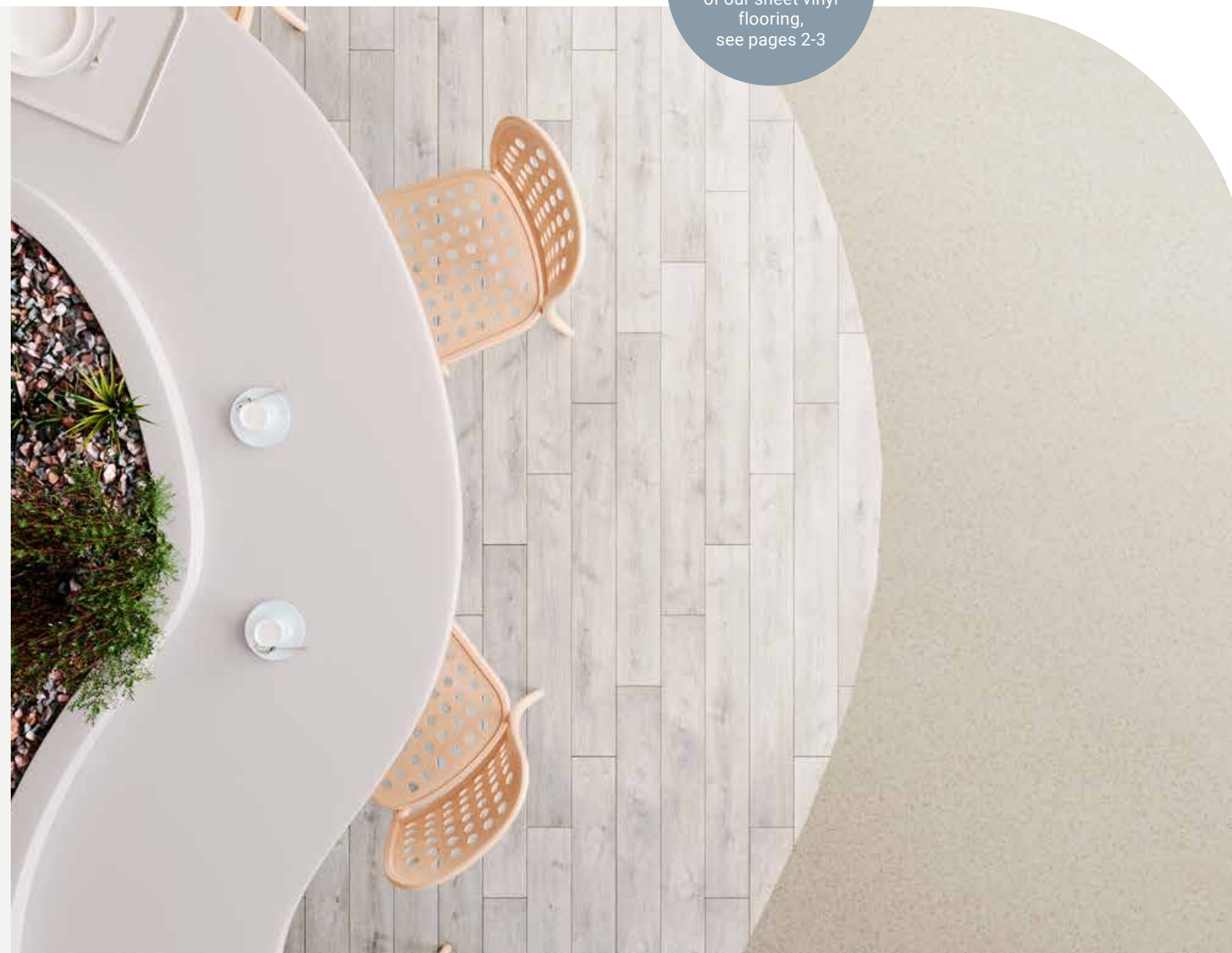
Furniture leg test

Three types of furniture legs are used for this test. We mechanically drag the furniture leg over the vinyl with a pressure of 100 kg to assess the extent of damage caused to the vinyl coating. This is done in the longitudinal as well as the transverse direction.

Aesthetic test

Each production run is carefully inspected visually for design, colour, gloss, and any possible defects to ensure the aesthetic quality and consistency of our floors, guaranteeing a flawless final result.

To explore
the composition
& qualities
of our sheet vinyl
flooring,
see pages 2-3



RANGER - BRONX G33 / LIRAC S90



Installation

To help you implement its high-quality products, IVC Commercial offers you a tailor-made service. For each installation type category, we provide you with a guide containing all the necessary information for proper installation, cleaning and maintenance.

Recommended installation

	up to 20 m²	up to 45 m²	> 45 m²
PVC backing	LOOSE LAY	SEMI-LOOSE LAY	GLUED
↳ Silento 55	LOOSE LAY	SEMI-LOOSE LAY	
Textile backing	LOOSE LAY		SEMI-LOOSE LAY

Installation direction

Always follow the installation instructions

The arrows on the back of a vinyl roll indicate production direction.

L = Left R = Right

↑↑ DO NOT REVERSE

↑↓ REVERSE

L R

L R

L R

L R

R L

L R

Consult and download our guides on our website



4 mm x 100 m length

Order a welding rod sample card, using the code S066XZ155Z.

TOOLS



Set the welding gun to level 5 at 440–450 °C and work at 3 m per minute.



This is a summary of the installation guides. Scan for more details

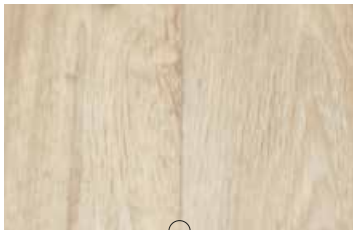
Our welding rods
are available in
a wide variety of
colours to match
our floors



IPERFORM 70 - SAND T22 / CEVENNES T94



INVISIWELD



INVISIWELD

Cold welding Invisiweld

Cold welding is the process of bringing two pieces of sheet vinyl flooring together using a chemical reaction rather than a heat input. The application of cold-welding liquid via a tube with a needle creates a nearly invisible seam on the flooring. The cold weld dries quickly, but the floor must not be walked on for 24 hours.

STEPS



The Werner Müller cold-welding system

An unrivalled needle

A metal needle fixed firmly on the tube, simple and safe to use.

The strength of the weld

A very strong weld, far exceeding European standards. Tested, confirmed and documented.



Order
starterbox
using code
343928



This is a summary of the installation guides. Scan for more details





Loose-lay tape

100 mm x 50 m

Loose-lay tape makes it possible to install sheet vinyl flooring without using glues. With this specialised tape, your semi-loose-lay heterogeneous vinyl floor is guaranteed to stand its ground, while remaining easy to remove and replace. For (semi-)loose-lay flooring, tape is used around the perimeter of the space and to connect adjoining floors to each other, while for loose-lay flooring, the tape is used only to connect adjoining floors.

STEPS



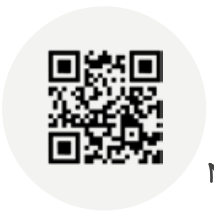
Order loose-lay tape using code 343915

Benefits for installers

- Can be installed on top of existing floors
- Reduced preparation time
- No glue
- No odour
- No waiting time between stages
- Immediately suitable for occupation
- Up to 30 % cost-saving compared to adhesives
- 20 % faster than glue-down installation
- Simple uplift and removal for Recover (see page 122)
- Allows joints to fit nicely, so welding becomes optional
- Allows for loose-lay installation without joints, so adjacent room floor coverings can be put in place without welding

Benefits for project owners

- Fast construction time
- Optimised installation cost
- Recyclable through Recover Take Back
- Damage-free removal



This is a summary of the full installation instructions. Scan for more details

Seamless design

Wood design with a unique trick up its sleeve.

An all-over wood pattern that is not only beautiful to look at, but also easy to install. Just unroll for a great-looking floor in no time at all. **Without plank outlines, there's no need to pattern match, so fitting is quick and easy.** By means of reducing installation waste, seamless design is a cost-effective and responsible choice.



SCARLET T40 - AVAILABLE IN IPERFORM 70

Effortless installation



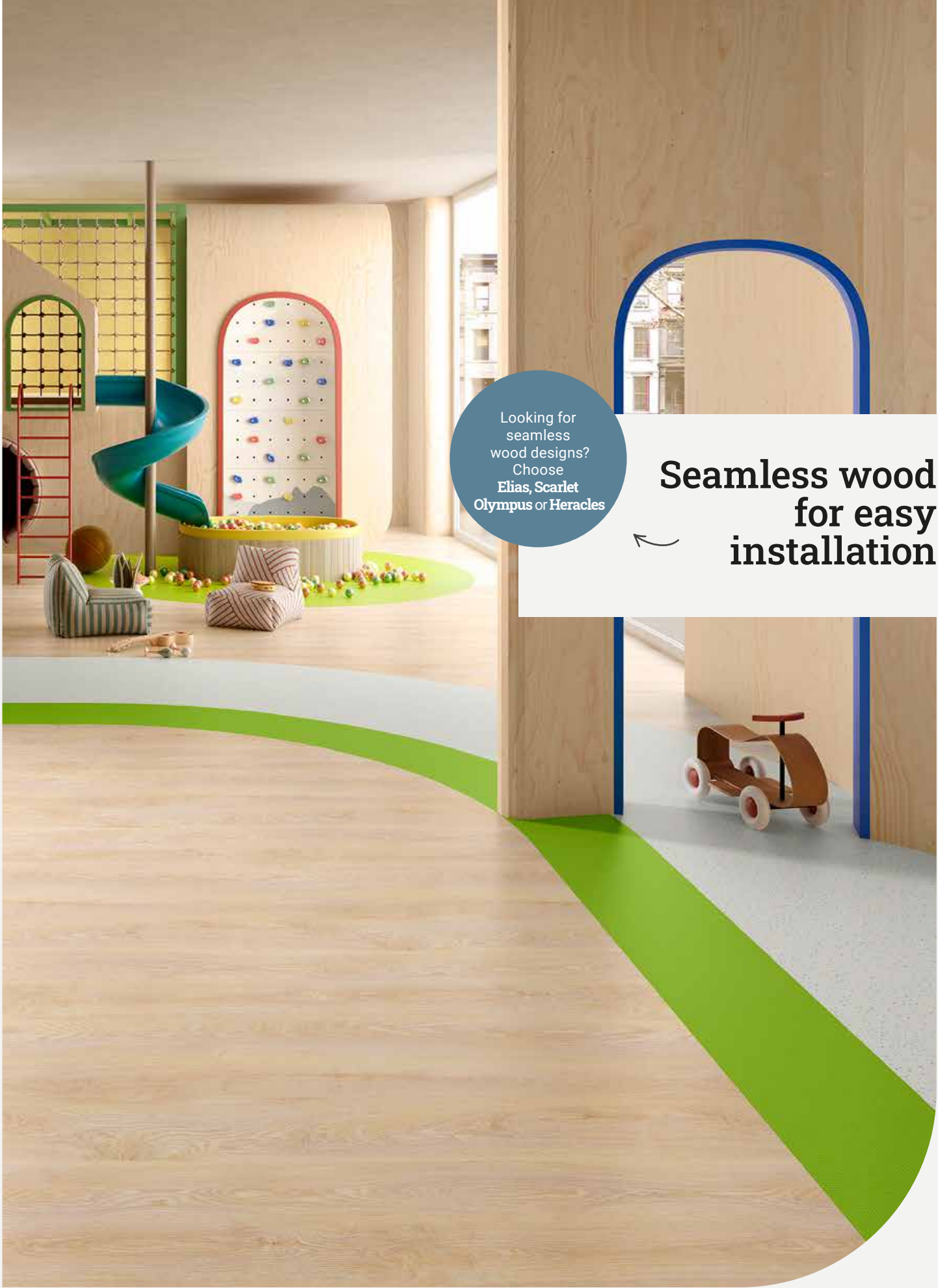
QUICK
INSTALLATION



COST-EFFICIENT



LESS CUTTING
WASTE



Looking for
seamless
wood designs?
Choose
Elias, Scarlet
Olympus or Heracles

Seamless wood
for easy
installation

ELIAS T32 - AVAILABLE IN IPERFORM 70/OPTIMISE 70/SILENTO 55/LOGITEX ULTIMATE 55

Order your free floor samples

Would you like to see and feel our sheet vinyl flooring yourself? Order up to 7 free samples of your favourite floors and discover which one suits your project perfectly.

3 easy steps to order samples



Simply select the floor you like and add it to your cart to order free samples.

1. Choose up to 7 floor samples by simply clicking 'ADD TO CART'.
2. Go to your shopping cart at the top right of the page.
3. Click 'PROCEED' to enter your address details and complete your free order.

Meet our entrance mat, Thor

Thor mats are available in four neutral yet captivating shades (848, 969, 975 and 989) that set the tone for whatever striking interior lies beyond the entrance. These scraper carpets are engineered for high-traffic areas, excelling in durability and performance. Built to endure intense use, Thor represents robust floor protection in industrial environments, while adding a sleek, modern design element.

Made in Belgium with 100% recycled polyamide yarns.

Entrance mat
Thor
50 x 50 x 0.90 cm
available in
4 colours

Case studies

Belgian Pavilion at Expo 2025 Japan

When you're expecting 25 million visitors, only the toughest flooring will do. For their innovative, water-themed Belgian pavilion at Expo 2025 in Osaka, Japan, the design studio Carré 7 chose **Iperform 70** and **Isafe 70**, our **heavy-duty compact flooring** suitable for the most demanding, high-traffic areas. On behalf of clients BelExpo, they selected a variety of designs with the organic looks of concrete, stone, terrazzo and woven textile, in natural colours ranging from pale cream to dark grey.

The pavilion was required to be both temporary and sustainable, which meant **every material had to be easily dismantled and re-used**. Interior designer Aurore Dosogne remarked: 'Unilin really won us over with its products, which were as attractive as they were sustainable and innovative'.



Hi I'm Sci Colombia

Our **Iperform 70** collection is the ultimate choice for the most demanding areas, from classrooms to hospital corridors. In Medellin, Colombia, distributors Calypso put this high-performance flooring to an unusual use: the **AI-inspired night club** Hi, I'm SCI. Calypso regularly chooses Iperform 70 for its extensive range of colours, and for the club they selected Pinnacles T90 to cover about **200 m² of all-night dance floor**.

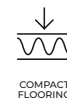


Llanishen Fach Primary School UK

The children at Llanishen Fach Primary School in Cardiff, Wales, enjoy learning in classrooms that are light, bright and **inspired by nature**. Contributing to their inviting feel is the warmly characterful, wood-effect flooring: **Tavel T30 from our Isafe 70 collection**. The school emphasises environmental stewardship, and the Isafe 70 floors, totalling **600 m²**, complement other finishes and decorations such as hessian boards, living walls, plants and decorative branches. Head teacher Sarah Coombes, together with compliance manager Chris Newton, chose Isafe 70 for its **combination of slip resistance, durability, ease of maintenance and natural appearance**. 'As we needed to replace the worn and difficult-to-clean carpets throughout the school, we knew that we needed an option that was both durable and easy to look after,' Newton noted.



What our symbols mean



COMPACT FLOORING

Compact flooring

Quality compact flooring is strong and impact-resistant, with the lowest residual indentation of all our ranges.



ACOUSTIC FLOORING

Acoustic flooring

Our high-performance backing reduces sound, helping busy spaces feel quieter and more comfortable.



SAFETY FLOORING

Safety flooring - slip resistance

Featuring our Hypergrip+ top layer, engineered for permanent, wet and dry slip resistance.



12 YEARS WARRANTY

Warranty

Our warranty covers manufacturing defects and premature wear resulting from normal use.



TEXTILE BACKING

Textile backing

Saves time by smoothing out irregularities in the subfloor. Comfortable underfoot and has excellent acoustic properties.



BLACK TEXTILE BACKING

Black textile backing

Finished in smart black, our most luxurious textile backing delivers stability and strength in the most demanding environments.



TILE-COVERING SOLUTION

Textile backing on tiled subfloors

Smooths the surface and covers joints up to 3 mm wide and 2 mm deep.



WIDE RANGE

Wide range of designs

A wide range of options, including on-trend designs and our best sellers.



THICKEST WEAR LAYER

Thickest wear layer

An extra-thick wear layer for superb performance and durability.



LOOSE LAY

Loose lay

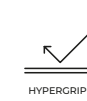
Loose lay is a solution to work without seams nor welding and stays fixed in place without glue.



SEMI-LOOSE LAY

Semi-loose lay

Installation without glue. Use double-sided tape to securely fix in place.



HYPERGRIP+

Hypergrip+

When safety is a priority, Hypergrip+ is a permanent surface treatment that delivers the best possible slip resistance in high-traffic spaces and wet environments.



HYPERGUARD+

Hyperguard+

Hyperguard+ technology makes the floor extremely easy to maintain, and provides an extra layer of protection. It is also stain and scratch resistant.



PUR SHIELD+

PUR shield+

PUR shield+ technology makes the floor extremely easy to maintain, and provides an extra layer of protection. It is also stain and scratch resistant.



INVERTECH

Invertech

Our innovative technology uses PU-lacquer then mechanical embossing for an even, dirt-resistant and attractively textured top layer.



SANITEC®

Sanitec®

A permanent treatment that inhibits the growth of bacteria on the surface and fungi in the subfloor.



COMFORTABLE UNDERFOOT

Comfortable underfoot

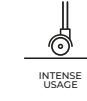
Soft and warm to the touch, offering a superb feeling of comfort.



FIRM FEELING

Firm feeling

A foamed floor with the quality and strength of compact backing. Soft and warm to the touch, offering a superb feeling of comfort.



INTENSE USAGE

Intense usage

Ideal for areas of heavy traffic, including offices with castor chairs.



QUICK INSTALLATION

Quick installation

Quick and easy to install, saving time and money.



COST-EFFICIENT

Cost efficient

An affordable option for every project.



LESS CUTTING WASTE

Less cutting waste

With no need to match patterns, installing one of our seamless designs results in less waste.



EASY CLEAN

Easy clean

These low-maintenance floors are particularly easy to clean.



CHIPS

Added chips

Coloured PVC particles are added after printing for a realistic, three-dimensional effect.



PHTHALATE FREE

Phthalate-free

Produced without the use of ortho-phthalates.



PATENTED V-GROOVE

Patented V-groove

V-groove embossing technology that creates a realistic effect, rivaling the look of luxury vinyl tiles.

Our sustainability journey

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ONEHOME

Sustainability strategy

In 2022 Unilin launched One Home, our group-wide sustainability strategy with ambitious targets in several domains. We look into the environmental impact of our products and production processes, but also at how we live at home, at work and on our planet.



PLANET HOME

The Planet Home pillar groups our environmental efforts. The basis for these is the environmental policy applicable to all of Mohawk Industries' segments. It addresses climate change, water, circularity, supply chain management, and environmental responsibility. At Unilin, we put an additional focus on climate change and circularity. We are committed to supporting the global transition to more sustainable products and production systems by **reducing fossil fuel use, lowering the lifecycle carbon footprint of our products**, and improving their **recyclability** while also assuring proper environmental plant management.



YOUR HOME

As part of our sustainability strategy, the Your Home pillar focuses on how our products contribute to **creating healthy, comfortable, and sustainable living spaces**. Since we spend most of our lives indoors, whether at home, in classrooms, offices, stores, or hospitals, the quality of these environments directly impacts our well-being.



OUR HOME

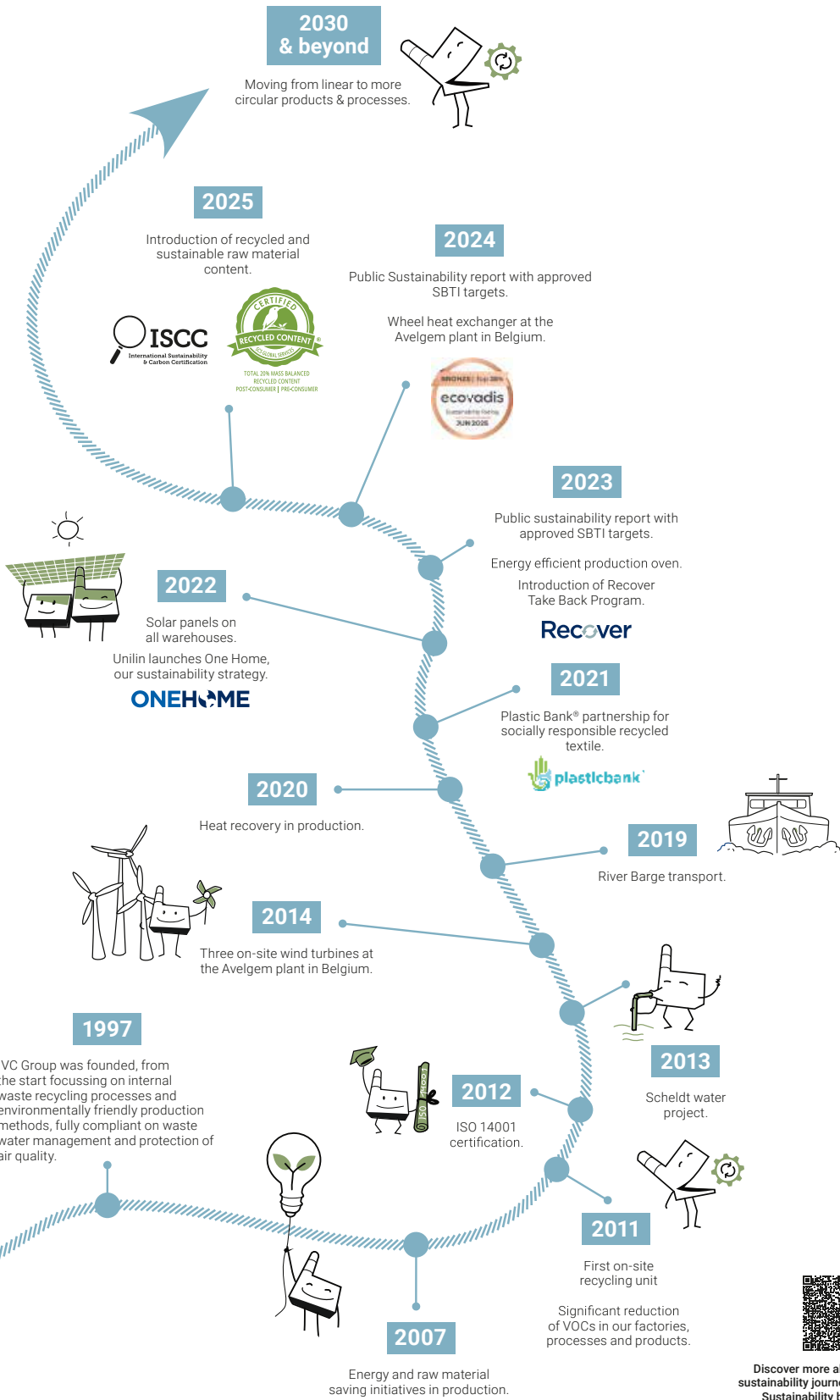
Our Home is a commitment to our people and our community. A thriving, future-proof company is built on the health, well-being, development and engagement of its employees.

Across Mohawk Industries, the foundation in this field is formed by our health and safety, human rights, and training and development policies.

At Unilin, we translate these into our focus on creating a safe, inclusive, diverse, and respectful workplace. A place where everyone can find challenges and continue to grow, **a second home for 7800 employees**. We also work closely with our suppliers and engage with local communities around our sites, aiming to create lasting, positive social impact wherever we operate. We share our home.

TIMELINE

Our sustainability journey through time



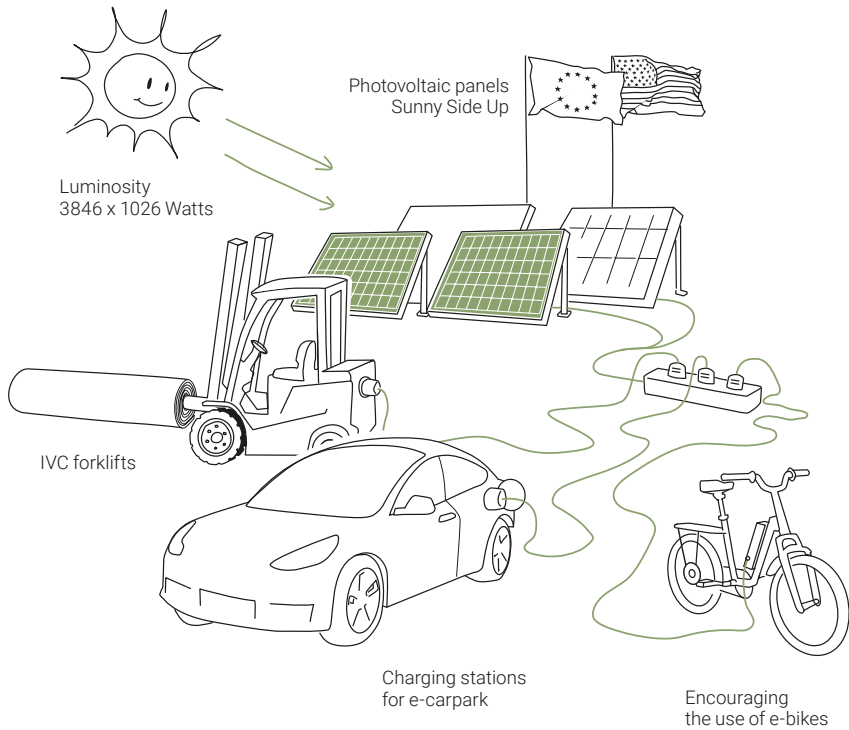
Discover more about our sustainability journey in our Sustainability brochure

NATURAL RESOURCES

Smart use of renewable energy

Sun

We use solar energy to make our fleet greener, in every sense of the word. For instance, we use the power from our solar panels to charge our employees' electric cars and e-bikes. Furthermore, even the (hybrid) forklifts in our warehouses are charged with solar energy. The result is a great amount of kilometres with zero emissions.



Solar panels

The **Unilin headquarters** in Waregem (Belgium) has been turned into a sustainable base. It uses heat recovery, intelligent lighting technology and is powered by solar panels on the building.

Solar panels contribute significantly to reducing our plants' carbon footprint. We installed more than 6000 solar panels on the roof of our **Avelgem plant** generating **3076 MWh per year**.

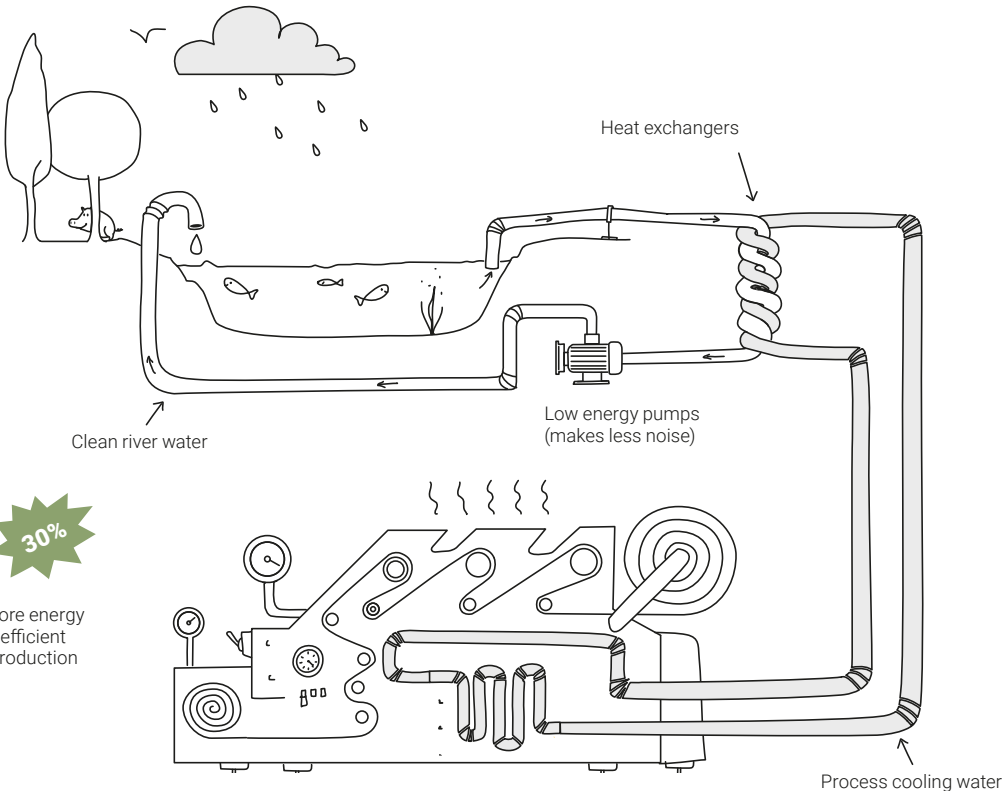


Wind

In 2014, three wind turbines were installed on the Avelgem production site. The turbines produce around **11500 MWh of renewable energy** each year, covering 18% of the factory's electricity demand in 2024. That's about as much as the yearly electricity consumption of 3000 Flemish households. With this clean energy we power our own production facilities. Avelgem Green Power allows IVC and our **partner communities** to work together to promote green energy.



Water



The manufacturing of vinyl flooring requires cooling water to absorb heat in the different stages of production. IVC has invested in a system that uses surface water from the nearby **Scheldt river as a secondary coolant**. Using only a minimal amount of energy, river water is pumped up and sent along the closed loop flow of our Avelgem plant's process cooling water.

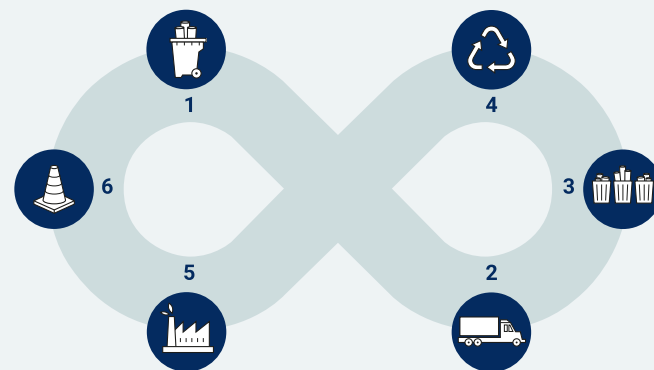
The exchange of thermal energy (up to 4000 kw) is achieved through state-of-the-art heat exchangers, so there is no direct contact between the river water and the process water en route. There is temperature control of the water returned to the Scheldt.

Using minimal electricity compared to other cooling systems, these innovations have resulted in a **30% increase of energy efficiency** in the overall production of vinyl flooring. By eliminating the need for machine-driven refrigeration, we've also significantly **reduced on-site noise** and created better working conditions.

Recover, A new life for floors

We try to reduce our environmental impact not only by producing efficiently, but also by the way we use materials. Today, production waste from sheet vinyl flooring and post-installation materials returned through our Recover Take Back Program are being recycled or repurposed for use in the backing of LVT products. This way, we work towards our goal of a more circular product.

How we recover sheet vinyl flooring



1. COLLECTING

After installation or at end-of-life, old floors and leftover rolls are collected into bags or on pallets. The customer contacts us to arrange collection.

2. TRANSPORT

Depending on what we've collected, we have several options to bring back the waste: to our recycling centres, to one of our partners or back to base.

3. SORTING

Before the collected materials are ready for recycling, they need to be sorted and potentially cleaned prior to being shredded.

4. RECYCLING

At recycling centres, we convert flooring to raw materials for LVT or other applications, such as street furniture.

5. NEW FLOORING

The recycled materials are used as raw material for new LVT flooring.

6. OTHER APPLICATIONS

If the returned material can't be recycled into new flooring, due to contamination or not being REACH compliant, we then look for other applications.

All roll ends, off-cuts, and non-contaminated flooring produced after 2008 can be recycled through our Recover programme (excluding safety flooring). This service is available in Europe (BE/NL/UK/LUX/FR/DE/CZ/PL). For more information, please contact us at Recover@unilin.com.

MORE INFO



CASE STUDIES

Our partners in Recover are growing

We have several B2B partners working to take back sheet vinyl flooring, and the interest is growing globally. Partners who are main contributors to our programme are Trirecycle (UK), Jordan (DE), JMT Floorcoverings (NL) and Rubik (DE), as well as many French customers and distributors such as GTM Bâtiment, Vinci Construction and Bouygues Bâtiment who collect post-installation sheet vinyl flooring.

Introducing our partners to the recycling process

Last year, JMT Floorcoverings recovered 6 tonnes of sheet vinyl flooring. We visited a recycling centre with them, observing how 4 tonnes was recycled into granules intended for specific, non-flooring applications (downcycling). Another 1.2 tonnes was used for an innovative pilot: recycling textile-backed vinyl into granules that can be reused as a raw material for our LVT flooring.



King Charles' Coronation

United Kingdom

For King Charles' Coronation in Westminster Abbey, London, we supplied 726 m² of Ultimate Wood & Stone and Bingo sheet vinyl flooring, totalling 1.2 tonnes. After the event, we recovered and fully recycled the flooring, demonstrating our commitment to sustainability.



Recover
UNILIN TAKE BACK PROGRAM

2024: 245 tons of sheet vinyl or around **600 tons of CO₂** saved in Europe and UK.

2025: targeting 350-430 tons of sheet vinyl or up to **1000 tons of CO₂ emission reduction**.



Certifications for our sustainability journey

At IVC, we aim to add value to our customers' living spaces without compromising on health, comfort or sustainability. In order to do so, we rely on third-party certifications to provide transparency in terms of the environmental impact and safety of our products.

Member of the Green Industry

As a leader in flooring, we belong to a wide range of organisations that represent the industry. We are a member of ERFMI (EU), FEB (DE), DGNB (DE) and Kaléi (FR). With both ERFMI and Kaléi we are working together to provide our customers with collective Environmental Product Declarations (EPD) and Fiches de Déclaration Environnementale et Sanitaire (FDES), showing our industry efforts towards greener products. In Belgium, we are a member of the Fedustria and Voka employer organisations. As part of these organisations, we consider it important to work together for a green industry.



Environmental management

Since 1997 IVC has made substantial efforts towards a precisely tailored, fully integrated environmental management system. In 2012 we were awarded ISO 14001 certification, showcasing our commitment to environmental responsibility. This certification for ecological performance is a good reflection of our past efforts and current compliance with environmental rules and regulations.



Quality management

As part of our ISO 9001 certification, we have implemented a quality management system that enables us to comply with the strictest regulations. This demonstrates our ability to consistently provide products that meet customer and regulatory requirements.



Ecolabels

Together with temperature and humidity, air quality is one of the most important factors in interior environments. We want to make sure that our vinyl flooring – often a central part of people's living spaces – contributes to healthy and safe living spaces, and to ensure that they don't pose any health risks to our end users. To do so, we make sure that our finished products intended for interior use comply with some of the strictest indoor emission labels.



Technical specifications

Spécifications techniques - Technische specificaties - Technische Spezifikationen

Flooring type / Type de couverture - Type vloer - Fußbodenart	
Heterogeneous PVC / PVC hétérogène - Heterogene PVC - Heterogene PVC	
Level of use / Classe d'usage - Gebruiksklasse - Eignungsklasse	EN ISO 10874
Total thickness / Epaisseur totale - Totale dikte - Gesamtdicke	EN ISO 24346
Wear layer / Couche d'usure - Slijtlaag - Nutzschrift	EN ISO 24340
Wear layer PUR treatment / Traitement polyuréthane - PUR slijtlaag behandeling - Schutz vor Schmutz PUR	
Fonghi-bacterio static treatment / Traitement fonghi-bactériostatique - Schimmel-bacteriewerende behandeling - Keimfreie Oberfläche	ISO846-A - ISO22196
Total weight/m² / Poids total/m² - Totaal gewicht/m² - Gewicht/m²	EN ISO 23997
Width / Largeur - Breedte - Breite	EN ISO 24341
Standard length / Longueur standard - Standaard lengte - Standardlänge	EN ISO 24341
Weight of standard roll / Poids standard des rouleaux - Standaard rolgewicht - Standard-Rollengewicht	
Inflammability / Classement feu - Brandklasse - Brandverhalten	EN 13501-1
Slip resistance / Glissance - Antislip - Rutschfest	EN 13893
Slip restraint / Résistance au glissement - Slipweerstand - Rutschhemmung	EN 16165 Annex B
Slip classification / Résistance au glissement - Slipweerstand - Rutschhemmung	EN 13845
Abrasion resistance test / Essai de résistance à l'abrasion - slijtvastheidstest - Abriebfestigkeitsprüfung	EN 13845
RRL Pendulum test (Wet test) / Essai pendule RRL - RRL pendulumtest - RRL-Pendelprüfung	RRL
Residual indentation / Poinçonnement rémanent - Restindruk - Eindrückverhalten	EN ISO 24343-1
Furniture leg resistance / Résistance au pied de meuble - Meubelpoottest - Möbelschubtest	EN ISO 16581
Curling / Incurvation - Krulling - Schüsselung	EN ISO 23999
Electrical resistance / Résistance électrique - Elektrische weerstand - Elektrischer Widerstand	EN 1081
Static electrical propensity / Accumulation de charges électrostatiques - Electrostatische Propensiteit - Elektrostatische Verhaltung	EN 1815
Dimensional stability / Stabilité dimensionnelle - Dimensionele stabiliteit - Massänderung - Massänderung Average value / valeur moyenne - gemiddelde waarde - Durchschnittswert	EN ISO 23999
Thermal conductivity / Conductivité thermique - Warmtedoorgangscoefficient - Wärmeleitfähigkeit	ISO 8302
Heat insulation / Isolation thermique - Thermische isolatie - Wärmedurchlasswiderstand	EN 12667
Binder quantity in wear layer / Taux de liant dans la couche d'usure - Hoeveelheid bindmiddel in slijtlaag - Bindemittelmenge in der Nutzschrift	EN ISO 10582
Abrasion group / Groupe d'abrasion - Slijtageweerstand - Verschleißverhalten	EN 660-2
Indoor air quality / Qualité de l'air intérieur - Binnenmilieu - Raumluftqualität	
Acoustic insulation / Efficacité acoustique - Kontaktgeluidisolatie - Trittschallverbesserungsmaß	EN ISO 717-2
Castor chair resistance / Résistance aux chaises à roulettes - Bestand tegen stoelwielen - Stuhlrollenfestigkeit	ISO 4918
Castor type / Type de chaises à roulettes - Type stoelwielen - Stuhlrolle Typ	EN 12529
Light fastness / Résistance à la lumière - Lichtechtheid - Lichtechtheit	ISO 105-B02
Underfloor heating / Chauffage par le sol - Vloerverwarming - Bodenheizung	EN 12524 / EN 12667
Resistance to chemicals / Résistance aux produits chimiques - Chemicaliënresistentie - Chemikalienbeständigkeit	EN ISO 26987
Hot welding / Soudage thermique - Warmlassen - Thermische Verschweißung	
Cold welding / Soudage à froid - Koud lassen - Kaltverschweißung	Invisiweld
Warranty years / Garantie ans - Garantie in jaren - Garantie Jahren	

The warranty covers manufacturing defects and premature wear in the event of normal use.
La garantie couvre les vices de fabrication et l'usure précoce en usage normal. / De garantie dekt fabricagefouten en voortijdig afslijten bij normaal gebruik.
Die Garantie deckt Herstellungsfehler und vorzeitigen Verschleiß bei normaler Nutzung.

* Depending on the type of texture.



Ranger	Iperform 70	Adriatico 70	Tempo	Centra 70	Optimise 70	Pionieer
Compact flooring	Compact flooring	Compact flooring	Compact flooring	Compact flooring	Acoustic flooring	Acoustic flooring
EN ISO 10582	EN ISO 10582	EN ISO 11638	EN ISO 10582	EN ISO 10582	EN ISO 11638	EN ISO 11638
34 - 43	23 - 34 - 43	23 - 34 - 42	23 - 33	23 - 34 - 43	23 - 34 - 42	34 - 42
2.00 mm	2.15 mm	2.00 mm	2.00 mm	2.00 mm	3.40 mm	2.50 mm
0.80 mm	0.70 mm	0.70 mm	0.50 mm	0.70 mm	0.70 mm	0.70 mm
PUR shield+	Hyperguard+	Hyperguard+	Hyperguard+	Hyperguard+	Hyperguard+	PUR shield+
-	Sanitec®	-	-	-	Sanitec®	-
Ca. 2800 g/m²	Ca. 2515 g/m²	Ca. 2050 g/m²	Ca. 2150 g/m²	Ca. 2378 g/m²	Ca. 2904 g/m²	Ca. 2250 g/m²
2 - 4 m	2 - 4 m	2 - 4 m	2 - 4 m	2 - (3) - 4 m	2 m	2 - 4 m
Ca. 20 m	Ca. 25 m	Ca. 25 m	Ca. 25 m	Ca. 25 m	Ca. 25 m	Ca. 25 m
Ca. 113 - 225 kg	Ca. 126 - 252 kg	Ca. 103 - 205 kg	Ca. 108 - 216 kg	Ca. 119 - (178) - 238 kg	Ca. 149 kg	Ca. 113 - 225 kg
Bfl-S1 glued and loose lay on concrete	Bfl-S1 glued and loose lay on concrete	Bfl-S1	Bfl-S1 loose lay on wood	Bfl-S1 glued & loose lay on concrete	Bfl-S1 glued on concrete	Bfl-S1 loose lay on concrete
DS	DS	DS	DS	DS	DS	DS
R10 - R11*	R10	R10	R10	R10 - R11*	R11	R10
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
Norm ≤ 0.10 mm 0.02 mm	Norm ≤ 0.10 mm 0.05 mm	Norm ≤ 0.20 mm 0.10 mm	Norm ≤ 0.10 mm	Norm ≤ 0.10 mm 0.07 mm	Norm ≤ 0.20 mm 0.12 mm	Norm ≤ 0.20 mm 0.12 mm
Pass	Pass	Pass	Pass	Pass	Pass	Pass
≤ 8 mm	norm ≤ 8 mm measured value: 1.7 mm	≤ 8 mm	≤ 8 mm	≤ 8 mm	≤ 8 mm	≤ 8 mm
4.21 x 10 ⁸ Ohm	1.40 x 10 ⁸ Ohm	6.64 x 10 ⁸ Ohm	3.99 x 10 ⁸ Ohm	2.87 x 10 ⁸ Ohm	2.09 x 10 ⁸ Ohm	7.42 x 10 ⁸ Ohm
≤ 2kV (antistatic)	≤ 2kV (antistatic)	≤ 2kV (antistatic)	≤ 2kV (antistatic)	≤ 2kV (antistatic)	≤ 2kV (antistatic)	≤ 2kV (antistatic)
Norm ≤ 0.40%	Norm ≤ 0.40% 0.03%	Norm ≤ 0.40% ≤ 0.03%	Norm ≤ 0.40%	Norm ≤ 0.40I% 0.04I%	Norm ≤ 0.40% 0.05%	Norm ≤ 0.40%
0.160 W/(m.K)	0.157 W/(m.K)	0.117 W/(m.K)	0.130 W/(m.K)	0.145 W/(m.K)	0.099 W/(m.K)	0.095 W/(m.K)
0.016 m². K/W	0.014 m². K/W	0.021 m². K/W	0.015 m². K/W	0.014 m². K/W	0.038 m². K/W	0.030 m². K/W
Type I	Type I	Type I	Type I	Type I	Type I	Type I
Class T	Class T	Class T	Class T	Class T	Class T	Class T
LOW VOC	LOW VOC	LOW VOC	LOW VOC	LOW VOC	LOW VOC	LOW VOC
ΔLw 9 dB	ΔLw 7 dB	ΔLw 16 dB	ΔLw 12 dB	ΔLw 9 dB	ΔLw 19 dB	ΔLw 18 dB
Pass	Pass	Pass	Pass	Pass	Pass	Pass
Type W	Type W	Type W	Type W	Type W	Type W	Type W
≥ 6	≥ 6	≥ 6	≥ 6	≥ 6	≥ 6	≥ 6
Suitable ≤ 27°C	Suitable ≤ 27°C	Suitable ≤ 27°C	Suitable ≤ 27°C	Suitable ≤ 27°C	Suitable ≤ 27°C	Suitable ≤ 27°C
Very good	Very good	Very good	Very good	Very good	Very good	Very good
Available	Available	Available	Available	Available	Available	Available
Suitable	Suitable	Suitable	Suitable	Suitable	Suitable	Suitable
20	15	7	12	7	12	15



Technical specifications

Spécifications techniques - Technische specificaties - Technische Spezifikationen

Flooring type / Type de couverture - Type vloer - Fußbodenart	
Heterogeneous PVC / PVC hétérogène - Heterogene PVC - Heterogene PVC	
Level of use / Classe d'usage - Gebruiksklasse - Eignungsklasse	EN ISO 10874
Total thickness / Epaisseur totale - Totale dikte - Gesamtdicke	EN ISO 24346
Wear layer / Couche d'usure - Slijtlaag - Nutzschrift	EN ISO 24340
Wear layer PUR treatment / Traitement polyuréthane - PUR slijtlaag behandeling - Schutz vor Schmutz PUR	
Fonghi-bacterio static treatment / Traitement fonghi-bactériostatique - Schimmel-bacteriewerende behandeling - Keimfreie Oberfläche	ISO846-A - ISO22196
Total weight/m² / Poids total/m² - Totaal gewicht/m² - Gewicht/m²	EN ISO 23997
Width / Largeur - Breedte - Breite	EN ISO 24341
Standard length / Longueur standard - Standaardlengte - Standardlänge	EN ISO 24341
Weight of standard roll / Poids standard des rouleaux - Standaard rolgewicht - Standard-Rollengewicht	
Inflammability / Classement feu - Brandklasse - Brandverhalten	EN 13501-1
Slip resistance / Glissance - Antislip - Rutschfest	EN 13893
Slip restraint / Résistance au glissement - Slipweerstand - Rutschhemmung	EN 16165 Annex B
Slip classification / Résistance au glissement - Slipweerstand - Rutschhemmung	EN 13845
Abrasion resistance test / Essai de résistance à l'abrasion - slijtvastheidstest - Abriebfestigkeitsprüfung	EN 13845
RRL Pendulum test (Wet test) / Essai pendule RRL - RRL pendulumtest - RRL-Pendelprüfung	RRL
Residual indentation / Poinçonnement rémanent - Restindruk - Eindrückverhalten	EN ISO 24343-1
Furniture leg resistance / Résistance au pied de meuble - Meubelpoottest - Möbelschubtest	EN ISO 16581
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Static electrical propensity / Accumulation de charges électrostatiques - Electrostatische Propensiteit - Elektrostatische Verhaltung	EN 1815
Dimensional stability / Stabilité dimensionnelle - Dimensionele stabiliteit - Massänderung - Massänderung Average value / valeur moyenne - gemiddelde waarde - Durchschnittswert	EN ISO 23999
Thermal conductivity / Conductivité thermique - Warmtedoorgangscoefficient - Wärmeleitfähigkeit	ISO 8302
Heat insulation / Isolation thermique - Thermische isolatie - Wärmedurchlasswiderstand	EN 12667
Binder quantity in wear layer / Taux de liant dans la couche d'usure - Hoeveelheid bindmiddel in slijtlaag - Bindemittelmenge in der Nutzschrift	EN ISO 10582
Abrasion group / Groupe d'abrasion - Slijtageweerstand - Verschleißverhalten	EN 660-2
Indoor air quality / Qualité de l'air intérieur - Binnenmilieu - Raumluftqualität	
Acoustic insulation / Efficacité acoustique - Kontaktgeluidisolatie - Trittschallverbesserungsmaß	EN ISO 717-2
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Hot welding / Soudage thermique - Warmlassen - Thermische Verschweißung	
Cold welding / Soudage à froid - Koud lassen - Kaltverschweißung	Invisiweld
Warranty years / Garantie ans - Garantie in jaren - Garantie Jahren	

The warranty covers manufacturing defects and premature wear in the event of normal use.
La garantie couvre les vices de fabrication et l'usure précoce en usage normal. / De garantie dekt fabricagefouten en voortijdig afslijten bij normaal gebruik.
Die Garantie deckt Herstellungsfehler und vorzeitigen Verschleiß bei normaler Nutzung.

* Depending on the type of texture.



Voyager NXT	Silento 55	Logitex Ultimate 55	Nerutex	Isafe 70
Acoustic flooring	Acoustic flooring	Acoustic textile flooring	Acoustic textile flooring	Safety flooring
EN ISO 26986	EN ISO 11638	EN ISO 11638	EN ISO 11638	ENISO 10582 - EN 13845
33 - 42	23 - 33 - 42	23 - 33 - 42	23 - 33 - 42	34 - 43
2.20 mm	3.20 mm	3.20 mm	2.80 mm	2.15 mm
0.60 mm	0.55 mm	0.55 mm	0.50 mm	0.70 mm
PUR shield+	Hyperguard+	Hyperguard+	Hyperguard+	Hypergrip+
-	-	-	-	Sanitec®
Ca. 1985 g/m²	Ca. 2140 g/m²	Ca. 2124 g/m²	Ca. 2300 g/m²	Ca. 2575 g/m²
2 - (3) - 4 m	2 m	2 - 4 m	2 - 4 m	2 m
Ca. 25 m	Ca. 25 m	Ca. 25 m	Ca. 30 m	Ca. 20 m
Ca. 100 - (149) - 199 kg	Ca. 110 kg	Ca. 106 - 212 kg	Ca. 138 - 270 kg	Ca. 103 kg
Bfl-S1 loose lay on concrete	Bfl-S1 loose lay on concrete	Cfl-S1	Cfl-S1	Bfl-S1 loose lay on concrete/Cfl-S1 loose lay on wood
DS	DS	DS	DS	DS
R10	R10	R11	R10 - R11*	R12
-	-	-	-	Class ESf - ESb
-	-	-	-	< 10% particles lost over 50000 cycles
-	-	-	-	36+ low slip risk potential
Norm ≤ 0.20 mm 0.08 mm	Norm ≤ 0.20 mm 0.16 mm	Norm ≤ 0.20 mm	Norm ≤ 0.20 mm	Norm ≤ 0.10 mm 0.04 mm
Pass	Pass	Pass	Pass	Pass
≤ 8 mm	≤ 8 mm	≤ 8 mm	≤ 8 mm	≤ 8 mm
4.18 x 10 ⁸ Ohm	2.60 x 10 ⁸ Ohm	7.80 x 10 ⁸ Ohm	9.40 x 10 ⁸ Ohm	6.40 x 10 ⁸ Ohm
≤ 2kV (antistatic)	≤ 2kV (antistatic)	≤ 2kV (antistatic)	≤ 2kV (antistatic)	≤ 2kV (antistatic)
Norm < 0.40%	Norm ≤ 0.40% 0.14%	Norm ≤ 0.40% ≤ 0.10%	Norm ≤ 0.40% ≤ 0.10%	Norm ≤ 0.40% < 0.10%
0.100 W/(m.K)	0.089 W/(m.K)	0.073 W/(m.K)	0.068 W/(m.K)	0.164 W/(m.K)
0.026 m². K/W	0.036 m². K/W	0.043 m². K/W	0.039 m². K/W	0.013 m². K/W
Type I	Type I	Type I	Type I	Type I
Class T	Class T	Class T	Class T	Class T
LOW VOC	LOW VOC	LOW VOC	LOW VOC	LOW VOC
ΔLw 16 dB	ΔLw 20 dB	ΔLw 19 dB	ΔLw 18 dB	ΔLw 14 dB
Pass	Pass	Pass	Pass	Pass
Type W	Type W	Type W	Type W	Type W
≥ 6	≥ 6	≥ 6	≥ 6	≥ 6
Suitable ≤ 27°C	Suitable ≤ 27°C	Suitable ≤ 27°C	Suitable ≤ 27°C	Suitable ≤ 27°C
Very good	Very good	Very good	Very good	Very good
Available	Available	Available	Available	Available
Suitable	Suitable	Suitable	Suitable	Suitable
10	12	12	12	15



As of production from
september 2024



Usage classes



23 Domestic heavy



33 Commercial heavy



34 Commercial very heavy



42 Light industrial general



43 Light industrial heavy



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