VEBE

COVERING IT ALL SINCE 1946

COLLECTION

VEBE

COVERING IT ALL SINCE 1946

With more than 75 years of experience in developing, producing and distributing a large collection of (flooring) solutions, VEBE is the market leader in several areas. VEBE is the specialist in the field of needle felt carpet, dirt-trapping mats, runners, artificial turf, mats and carpet tiles. Thanks to constant investments in the latest technologies and highly competent and dedicated staff, VEBE reflects quality, flexibility and customer focus. Whether residential, commercial, contract or leisure markets; the large-scale production facilities can meet any customer demand. We are passionate about providing great products at competitive prices whilst being both ethically and sustainably produced.

Our full collection is available on our website www.vebe.net. Thank you for choosing VEBE as your partner.

Met meer dan 75 jaar ervaring in het ontwikkelen, produceren en distribueren van een grote collectie aan (vloeren) oplossingen is VEBE op meerdere gebieden marktleider. VEBE is de specialist op het gebied van naaldvilttapijt, vuilvangmatten, lopers, kunstgras, matten en tapijttegels. Dankzij constante investeringen in de nieuwste technologieën en zeer competent en toegewijd personeel is VEBE het synoniem geworden van kwaliteit, flexibiliteit en klantgerichtheid. Of het nu gaat om residentiële, commerciële, contract- of leisuremarkten; de grootschalige productiefaciliteiten kunnen aan elke klantvraag voldoen. Wij zijn gepassioneerd voor het maken van goede producten tegen goede prijzen met ethische en duurzame productie.

Onze volledige collectie is beschikbaar op onze website www.vebe.net. Wij danken u voor uw vertrouwen in VEBE.

Mit mehr als 75 Jahren Erfahrung in der Entwicklung, Produktion und dem Vertrieb einer breiten Palette von (Bodenbelags-)Lösungen ist VEBE in mehreren Bereichen Marktführer. VEBE ist der Spezialist für Nadelvliesteppiche, Schmutzfangmatten, Läufer, Kunstrasen, Matten und Teppichfliesen. Dank ständiger Investitionen in die neuesten Technologien und hochkompetenter sowie engagierter Mitarbeiter ist VEBE zum Synonym für Qualität, Flexibilität und Kundenorientierung herangewachsen. Wir setzen uns leidenschaftlich dafür ein, qualitativ hochwertige Produkte zu fairen Preisen anzubieten und dabei gleichzeitig ethischen und nachhaltigen Prinzipien zu folgen. Ob für den Wohn-, Gewerbe-, Vertrags- oder Freizeitmarkt; die groß angelegten Produktionsanlagen können jeden Kundenwunsch erfüllen.

Unsere komplette Kollektion ist auf unserer Website www.vebe.net verfügbar. Vielen Dank für Ihr Vertrauen in VEBE.

member of the CONDOR group

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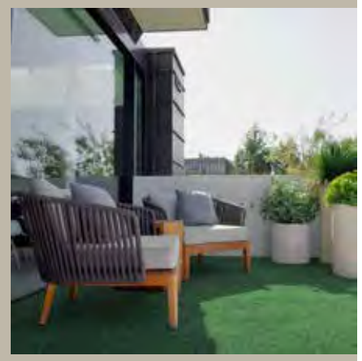

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HIGHLIGHTS

Andes, Zenith, Solid Velours and Solid Rib

Introducing a contemporary color palette for our needlefelt qualities Andes, Zenith, Solid Rib, and Solid Velours. Colors hold a profound influence on our lives, shaping our emotions, perceptions, and decisions. In the realm of interior design, floor coverings play a pivotal role, setting the ambiance for entire spaces while fulfilling essential functional roles. Our passion for floor covering is exemplified by the introduction of fresh and modern colors to our needlefelt qualities—Andes, Zenith, Solid Rib, and Solid Velours. With this updated color palette, we aspire to enrich interior spaces, offering endless design possibilities.

Beyond ECO – PVC- and Bitumen free Tile

VEBE innovates. After years of intensive research and development, the Beyond ECO backing concept was born. The result is a flexible tile completely free of bitumen and PVC. An innovation that makes us proud to present. The unique coating technique gives this needlefelt tile high flexibility and exemplary dimensional stability. It is completely free from dangerous substances, has significantly less VOC's and improves indoor air quality. We are continuing to develop. All under the motto: "covering it eco-friendly".

Proclean – Washable doormat with flexible backing

The Proclean doormat is designed to do exactly what its name suggests: keep homes cleaner and more inviting. Made from 100% polyamide yarn, it offers excellent moisture absorption and durability. Its improved flexible vinyl backing keeps it securely in place, and when it's time for a refresh, it's easily washable. Available in rolls and mats and in many modern colors, it's a versatile choice for any entryway, providing reliable protection and maintaining a clean space effortlessly. Welcome cleanliness and convenience with the Proclean doormat.

WHY CHOOSE VEBE?

With VEBE, customers can expect reliable and durable flooring solutions that cater to their specific needs. The company's long-standing experience, commitment to quality, and focus on customer satisfaction make it a trusted choice in the flooring industry.

Extensive Experience
With over 75 years of experience in the industry, VEBE has developed a deep understanding of flooring solutions. This extensive knowledge allows them to deliver high-quality products that meet the diverse needs of their customers. VEBE has established itself as a market leader in several areas of the flooring industry. The expertise in needle felt carpet, dirt-trapping mats, runners, artificial turf, mats, and carpet tiles makes them a specialist in these fields.

Flexibility and Customer Focus
VEBE understands that every customer has unique requirements. Their large-scale production facilities enable them to meet a wide range of customer demands, whether it's for residential, commercial, contract, or leisure markets. They prioritize customer satisfaction and are dedicated to providing flexible solutions that cater to specific needs.

Competitive Pricing
VEBE aims to provide great products at competitive prices. Their focus on efficiency and continuous improvement allows them to offer cost-effective solutions without compromising on quality. By choosing VEBE, you can benefit from their affordability without compromising on the durability and performance of your flooring.

Ethical and Sustainable Practices
VEBE is committed to ethical and sustainable production. As a family-owned business, VEBE brings a personal touch and a strong sense of integrity to their operations. They prioritize the long-term well-being of communities and understand the importance of preserving the environment for future generations. This commitment extends beyond mere compliance with regulations and becomes a part of their core values and decision-making processes.

In conclusion, VEBE's extensive experience, market leadership, commitment to quality, flexibility, customer focus, ethical practices, and competitive pricing make them a compelling choice for all your flooring needs. By selecting VEBE, you can trust that you are partnering with a reputable company that will deliver excellent products and service.

SUSTAINABILITY

At VEBE, member of the Condor Group, sustainability is not just a goal; it is an integral part of our identity. We continuously strive to innovate, collaborate, and improve, to create a better and more sustainable future for all.

On a roll to zero emission
We are not just a leading textile manufacturer; we are also a family-owned business. This gives us every reason to cherish the world in which we work and live, with a focus on future generations. Stewardship lies at the heart of our commitment. Therefore, we take responsibility for our energy and resource consumption, striving for maximum product circularity and minimal waste generation. Our ambition? To achieve energy neutrality, reduce CO_2 emissions, and embrace circular production methods in the near future. Condor Group is “on a roll to zero emission.”

Sustainable Development Goals
As part of our commitment to sustainability, we align ourselves with the United Nations’ Sustainable Development Goals (SDGs). We particularly focus on SDGs 3, 7, 8, 9, and 12, which address good health and well-being, affordable and clean energy, decent work and economic growth, industry, innovation and infrastructure, and responsible consumption and production. We actively integrate these goals into our strategies and operations to contribute to a better and more sustainable future.

One of our key initiatives involves increasing the utilization of recycled materials in our products. We prioritize the incorporation of #tide, Econyl® and other recycled materials into our products to reduce our reliance on virgin resources. By doing so, we contribute to the circularity of materials and promote a more sustainable supply chain.

Health, Safety and Environment
We are committed to ensuring that our flooring applications are free from harmful substances. Our adherence to the REACH declaration underscores our dedication to producing safe and environmentally friendly products. We prioritize the well-being of our customers and the environment by implementing stringent quality and safety standards. Furthermore, we have obtained several sustainability certifications that validate our commitment to responsible practices. These include ISO 14001:2015 and STeP OEKOTEX, DGNB and ISO 9001:2015. We also hold a variety of product certifications such as GUT, Blaue Engel, TÜV PROFiCERT, Eurofins Indoor Air Gold, OEKOTEX Standard 100 and CRI Green Label Plus.

SUSTAINABILITY CERTIFICATES

Sustainability plays an important role at VEBE. We give priority to things that make a difference, hence sustainability is an important and integrated subject within the organization. With its investments in sustainability, VEBE is investing in the future.

The focus is on making sustainable developments in the areas of people, planet and profit. The production processes and products from VEBE have been rewarded with many 3-party sustainability certificates and labels. The optimized production process uses minimal energy and a private solarpark is being built. Year after year, this approach results in lower CO_2 emissions per square metre of floor covering produced.
Together with all our other members of the Condor Group, we work on the 'on a roll to zero emission' mission. The aim is to achieve energy-neutral, low-CO^2 and circular production within the foreseeable future. As a family business, we want to create a better world.

HEALTH AND ECOLOGY
TÜV PROFICERT

Several VEBE qualities have been awarded the TÜV PROFiCERT product certificate. This certification provides information about the products and their production with health and ecology as a starting point. This also includes the following emission limit values:

- BREEAM exemplary level
- EU eco-label
- GUT/ PRODIS
- LEED v4 (outside North America)
- RAL-UZ 128 (Blue Angel)
- German AgBB
- Emission class A+
- Austrian eco-label
- Finnish M1 classification
- Belgian VOC-regulation

THE ENVIRONMENTAL LABEL
BLUE ANGEL

The Blue Angel label, also known as the "Blauer Engel" in German, is a prestigious environmental certification awarded to products and services that meet stringent ecological standards. Established in 1978, the Blue Angel is one of the world's oldest and most recognized eco-labels, symbolizing a commitment to sustainability and responsible resource use. Products carrying the Blue Angel are rigorously tested for their environmental impact throughout their entire life cycle, from production to disposal. Consumers look for the Blue Angel as a reliable guide to make environmentally conscious choices in their purchasing decisions.

SUSTAINABLE ARCHITECTURE
DGNB Member

An important aspect in modern architecture is environmental friendliness and ecology. The DGNB – German Sustainable Building Council (Deutsche Gesellschaft für Nachhaltiges Bauen) certifies products and buildings. VEBE is a member of the DGNB and promotes sustainable construction. The innovative qualities meet the requirements on this aspect and are used in ecologically certified DGNB buildings. The products make an active contribution to both the environmentally friendly construction and maintenance of the project. In addition, VEBE offers architects the certainty that the DGNB certificate can be obtained.

ENVIRONMENTAL CERTIFICATE
ISO 14001:2015

VEBE carries the ISO 14001:2015 environmental certificate. The certificate proves that VEBE uses and guarantees an environmental management system with which they are committed to improving their own environmental performance. ISO 14001:2015 is a globally recognized environmental management standard established by the International Organization for Standardization (ISO). With this certificate, VEBE proves that the aspects of sustainability and of the environment are guaranteed in all business processes in the organization.

SUSTAINABLE TEXTILE PRODUCTION
STEP OEKO-TEX

The STeP OEKO-TEX® certification offers a comprehensive analysis and evaluation regarding sustainable textile production. The aim of the STeP certification is the permanent implementation of environmentally friendly production processes, optimal safety and health at work and socially responsible working conditions.

The OEKO-TEX® institutes carry out the analysis within the framework of six sustainable modules:

- Chemical management
- Environmental performance
- Environmental management
- Social responsibility
- Quality management
- Safety

ECO-FRIENDLY CARPET
GUT PRODIS

Many of the VEBE products carry the 'carpet tested for harmful substances' seal from GUT, the Association of Environmentally Friendly Carpets (Gemeinschaft umweltfreundlicher Teppichboden e.V.). The aim of GUT is to improve the environmental and user-friendliness during the life cycle of textile floor coverings. GUT regularly performs product audits and annual checks at the manufacturers based on the latest scientific discoveries. The GUT seal confirms that all requirements for environmentally friendly floors have been met. The registration number shows that the product in question is registered in PRODIS. PRODIS is the first system for consumers that contains information about environmental friendliness and safety aspects, combined with quality and usage aspects of carpet.

INDOOR AIR COMFORT
EUROFINS GOLD LABEL

The Eurofins Indoor Air Gold Label may be used on all product groups of the Condor Group including VEBE since 2017. This label is the best proof that the products meet the strict low VOC emission requirements of Eurofins. The Indoor Air Gold Label is the highest achievable label in this regard and demonstrates that the product emissions also meet the criteria of many additional requirements and specifications issued by most of the relevant environmental labels in the European Union and the requirements for certification of sustainable buildings. Indoor Air Comfort Gold certificates are readily accepted as proof of sustainable building programs such as BREEAM international and LEED.

IMPROVE INDOOR CLIMATE
CRI GREEN LABEL PLUS

The Green Label Plus (GLP) program of the Carpet and Rug Institute CRI is recognized by, among others, the United States Environmental Protection Agency (EPA). The Green Label Plus certificate is proof that the product has been tested and certified by an independent laboratory and meets strict criteria for low emissions.
The carpet industry has a long history of creating products that provide numerous indoor air quality benefits. Nowadays, indoor air quality is an important environmental consideration because we are spending about 90 percent of our time indoors. The CRI Green Label plus gives a recommendation in this regard.

CONFIDENCE IN TEXTILES
OEKO-TEX® STANDARD 100

OEKO-TEX® STANDARD 100 is one of the world's best-known labels for textiles tested for harmful substances. It stands for customer confidence and high product safety. If a textile article carries the STANDARD 100 label, you can be certain that every component of this article has been tested for harmful substances and that the product is harmless for human health. The test is conducted on the basis of the extensive OEKO-TEX® criteria catalog which is updated at least once a year with new scientific knowledge. In many cases the limit values for the STANDARD 100 go beyond national and international requirements. Several VEBE products carry the OEKO-TEX® STANDARD 100 label.

RESIDENTIAL NEEDLEFELT

With excellent acoustic properties and comfortable aspects, the products are suitable to be placed in halls, corridors, kitchens and rooms. With many stylish designs and a wide selection of backing options needlefelt carpet for residential use offers the best value for money.

Andes

pile material	50% Polypropylene / 50% Polyester
backing	PD Precoat Duo Gel Backing
total weight	1530 g/m²

18

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32

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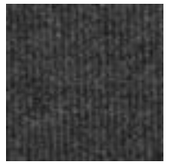
54

60

61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81

Boomerang

pile material	70% Polypropylene / 30% Polyester
backing	PD Precoat Duo Gel Backing
total weight	1720 g/m²

29

50

60

70

80

Conrad

pile material	20% Polypropylene / 80% Polyester
backing	PD Precoat Duo Gel Backing
total weight	1010 g/m²

54

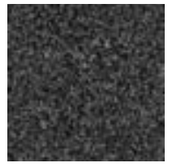
67

Crusader

pile material	100% Polypropylene-UV
backing	LF Latex Flatchen
total weight	820 g/m²

30

32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Outdoor usage with
UV-resistant fibres

Flair

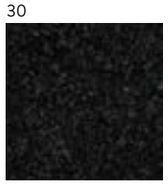
pile material	75% Polypropylene / 25% Polyester	
backing	PD Precoat Duo Gel Backing	LF Latex Flatchen
total weight	1530 g/m²	600 g/m²

PD

LF

30

50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Kangaroo

pile material	100% Polypropylene
backing	PD Precoat Duo Gel Backing
total weight	1720 g/m²

29

36

40

50

60

70

Liverpool

pile material	75% Polypropylene / 25% Polyester	
backing	PD Precoat Duo Gel Backing	DB Duo Gel Backing
total weight	1740 g/m²	1120 g/m²

29

36

40

50

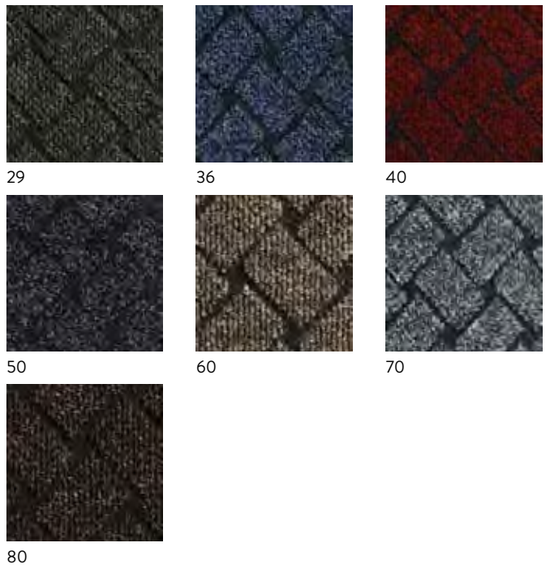
60

70

80

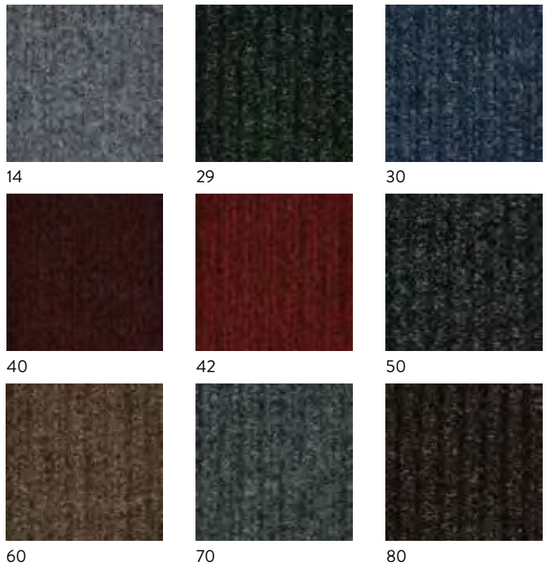
Melbourne

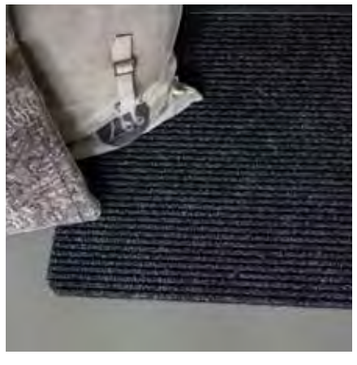
pile material	70% Polypropylene / 30% Polyester
backing	PD Precoat Duo Gel Backing
total weight	1720 g/m²



Oceanfront

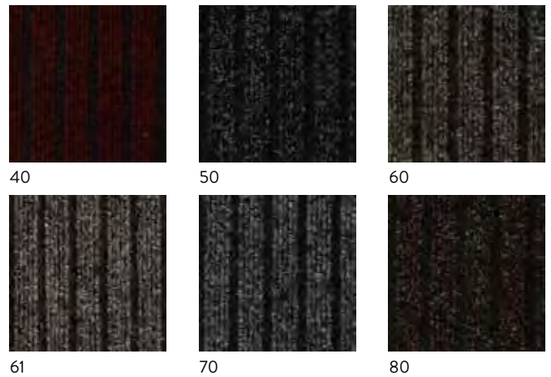
pile material	45% Polypropylene / 55% Polyester
backing	PD Precoat Duo Gel Backing
total weight	1930 g/m²





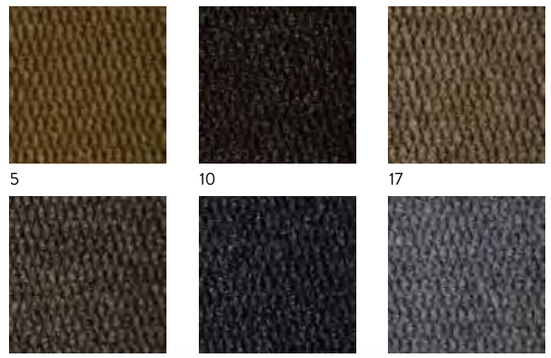
Panda

pile material	75% Polypropylene / 25% Polyester	
backing	PD Precoat Duo Gel Backing	DB Duo Gel Backing
total weight	1720 g/m²	1120 g/m²



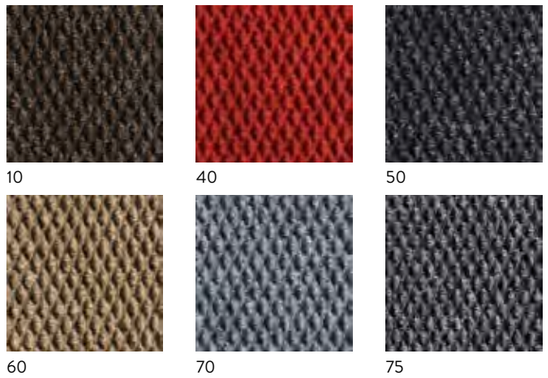
Parijs

pile material	100% Polypropylene
backing	DB Duo Gel Backing
total weight	1390 g/m²



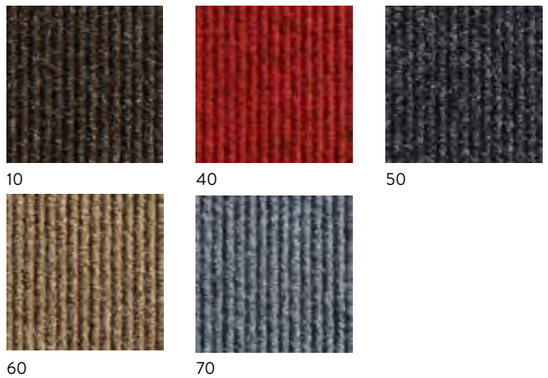
Porto-Nop

pile material	50% Polypropylene / 50% Polyester
backing	MB Rubber Granulate Backing
total weight	2500 g/m²



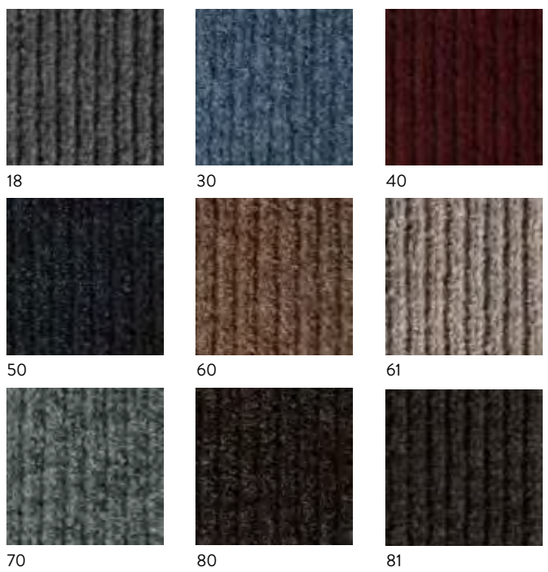
Porto-Rib

pile material	50% Polypropylene / 50% Polyester
backing	MB Rubber Granulate Backing
total weight	2500 g/m²



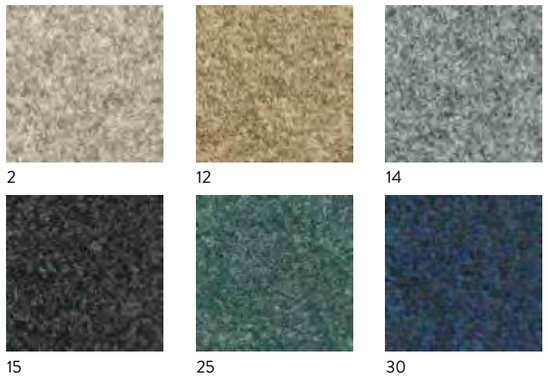
Quick

pile material	75% Polypropylene / 25% Polyester
backing	PD Precoat Duo Gel Backing
total weight	1780 g/m²



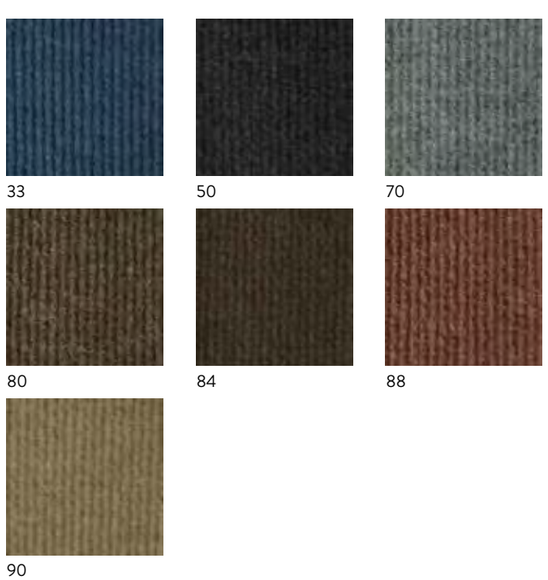
Rambo

pile material	45% Polypropylene / 55% Polyester
backing	LF Latex Flatchen
total weight	820 g/m²



Ribco

pile material	100% Polyester
backing	PT Precoat
total weight	1080 g/m²



Toronto

pile material	50% Polypropylene / 50% Polyester
backing	PD Precoat Duo Gel Backing
total weight	1470 g/m²

54

67

72

Trapper

pile material	95% Polypropylene / 5% Polyester	
backing	DB Duo Gel Backing	WB Heavy Contract Waffle Rubber Backing
total weight	1840 g/m²	2090 g/m²

5

7

12

York

pile material	75% Polypropylene / 25% Polyester
backing	PD Precoat Duo Gel Backing
total weight	1790 g/m²

18

30

32

40

50

60

61

70

80

81

90

Aspect

pile material	85% Polypropylene / 15% Polyester
backing	PD Precoat Duo Gel Backing
total weight	1940 g/m²

5

70

Zenith

pile material	75% Polypropylene / 25% Polyester	
backing	PD Precoat Duo Gel Backing	LF Latex Flatchen
total weight	1650 g/m²	530 g/m²

PD LF

LF Backing

12 14 15

18 34 35

41 50 54

62 68 70

71 80 81 82

Polo

pile material	50% Polypropylene / 50% Polyester
backing	PD Precoat Duo Gel Backing
total weight	1480 g/m²

19 21 25

Como

pile material	100% Polypropylene		
backing	LV Latex Impregnatio	FM Foam Backing	PW Precoat White
total weight	330 g/m²	550 g/m²	900g/m²

17 82 84

43 21 22

34 33 35 87

11 80 14 15

26 25 98

99 97

COMMERCIAL NEEDLEFELT

VEBE produces needlefelt for commercial purposes especially developed for intensive product use. Our innovative materials meet the highest requirements in usage class, fire resistance, durability and environmental friendliness. Made for a modern look and intensive use in offices, stores, health institutions, schools and the hospitality industry. The extensive collection offers a great variety of patterns and colours for any project design.

Calypso

pile material	100% Polypropylene
backing	WB Heavy Contract Waffle Rubber Backing
total weight	2130 g/m²

40

50

70

80

96

Calypso-Wave

pile material	100% Polypropylene
backing	WB Heavy Contract Waffle Rubber Backing
total weight	2130 g/m²

50

70

80

Centaur

pile material	100% Polypropylene
backing	DB Duo Gel Backing
total weight	1870 g/m²

7

10

14

17

36

Chicago

pile material	100% Polypropylene
backing	WB Heavy Contract Waffle Rubber Backing
total weight	2160 g/m²

20

Hercules

pile material	100% Polypropylene
backing	WB Heavy Contract Waffle Rubber Backing
total weight	2620 g/m²

5

10

20

25

30

36

84

88

Metal

pile material	100% Polypropylene	
backing	WB Heavy Contract Waffle Rubber Backing	VL Fire Retardant Latex
total weight	2080 g/m²	1710 g/m²

WB Backing VL Backing

5

16

40

50

60

Novadura

pile material	80% Polypropylene / 20% Polyester
backing	WB Heavy Contract Waffle Rubber Backing
total weight	2090 g/m²

7

12

19

29

36

39

41

51

76

Novanop

pile material	80% Polypropylene / 20% Polyester
backing	WB Heavy Contract Waffle Rubber Backing
total weight	2090 g/m²

7

12

19

29

40

51

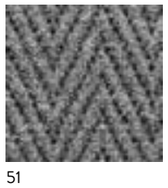
Novawave

pile material	80% Polypropylene / 20% Polyester
backing	WB Heavy Contract Waffle Rubber Backing
total weight	2090 g/m²

7

12

19


51

Bellagio

pile material	100% Polypropylene
backing	DG Rubber Backing
total weight	2860 g/m²

15

20

27

29

Capri

pile material	75% Polypropylene / 25% Polyester
backing	WB Heavy Contract Waffle Rubber Backing
total weight	2320 g/m²

7

12

Synthetic cocos fibre entrance matting

Troika

pile material	100% Polypropylene	
backing	DB Duo Gel Backing	PD Precoat Duo Gel Backing
total weight	1570 g/m²	2490 g/m²

DB PD

23

41

54

61

71

76

82

84

96

Prime Nop

pile material	80% Polypropylene / 20% Polyester	
backing	VG Rubber Backing	DB Duo Gel Backing
total weight	2150 g/m²	1850 g/m²

Heavy duty needlepunch matting

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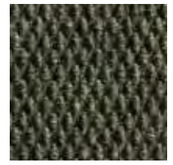
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Prime Nop Bright

pile material	100% Polypropylene	
backing	VG Rubber Backing	DB Duo Gel Backing
total weight	2150 g/m²	1840 g/m²

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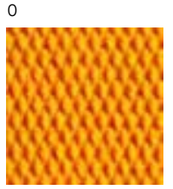
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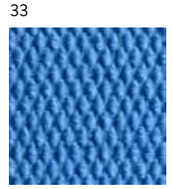
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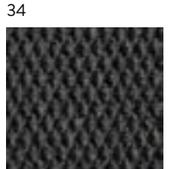
75

Supernop

pile material	100% Polypropylene
backing	VG Rubber Backing
total weight	2950 g/m²

Mitglied der DGNB
Deutsche Gesellschaft für Nachhaltiges Bauen
German Sustainable Building Council

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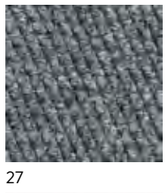
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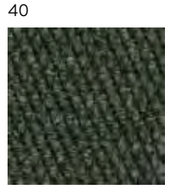
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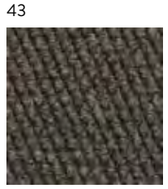
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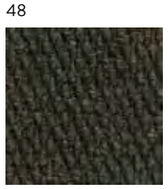
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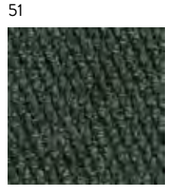
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75

Supernop-Bright

pile material	100% Polypropylene
backing	VG Rubber Backing
total weight	2950 g/m²

Super duty needlepunch matting

0

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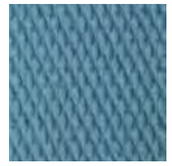
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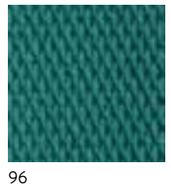

96

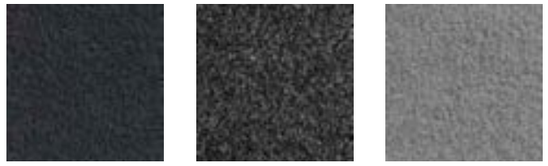
33

Metropolis 1000

pile material	100% Polypropylene	
backing	VG Rubber Backing	OX Heavy Contract Gel Backing
total weight	1930 g/m²	1900 g/m²

0 82 54

26 21 27



77 72 71

36 33 34

30 42 99

5 98 23

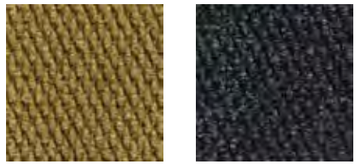
Metropolis 1800

pile material	100% Polypropylene	
backing	VG Rubber Backing	OX Heavy Contract Gel Backing
total weight	2750 g/m²	2760 g/m²

Super duty logo flooring

Houston

pile material	100% Polypropylene
backing	VG Rubber Backing
total weight	2470 g/m²



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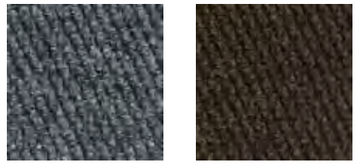

16 84

Bastion

pile material	100% Polypropylene
backing	LF Latex Flatchen
total weight	1090 g/m²

Durable and strong

3

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98

Granit GT

pile material	70% Polypropylene / 30% dorix® Polyamide
backing	LV Latex Impregnatio
total weight	1000 g/m²

Mitglied der DGNB
Deutsche Gesellschaft für Nachhaltiges Bauen
German Sustainable Building Council

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89

Dynamic GT

pile material	100% dorix® Polyamide
backing	LV Latex Impregnatio
total weight	1430 g/m²

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Lindau

pile material	100% Polypropylene
backing	LV Latex Impregnatio
total weight	790 g/m²

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Merlin

pile material	100% Polypropylene
backing	LV Latex Impregnatio
total weight	1090 g/m²

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Stone GT

pile material	70% Polyamide / 30% Polypropylene
backing	LV Latex Impregnatio
total weight	1010 g/m²

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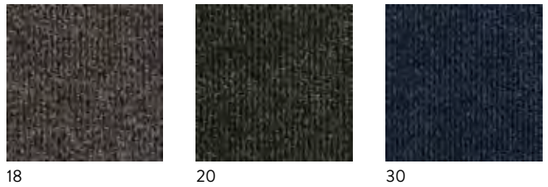
Solid-Rib

pile material	80% Polypropylene / 20% Polyester	
backing	LF Latex Flatchen	PD Precoat Duo Gel Backing
total weight	990 g/m²	2360 g/m²

PD LF

LF backing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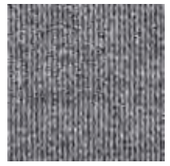
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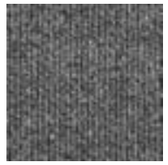
72

80

Solid-Velours

pile material	80% Polypropylene / 20% Polyester	
backing	LF Latex Flatchen	PD Precoat Duo Gel Backing
total weight	1000 g/m²	2210 g/m²

PD

LF backing

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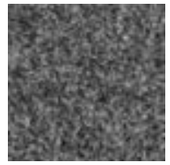
72

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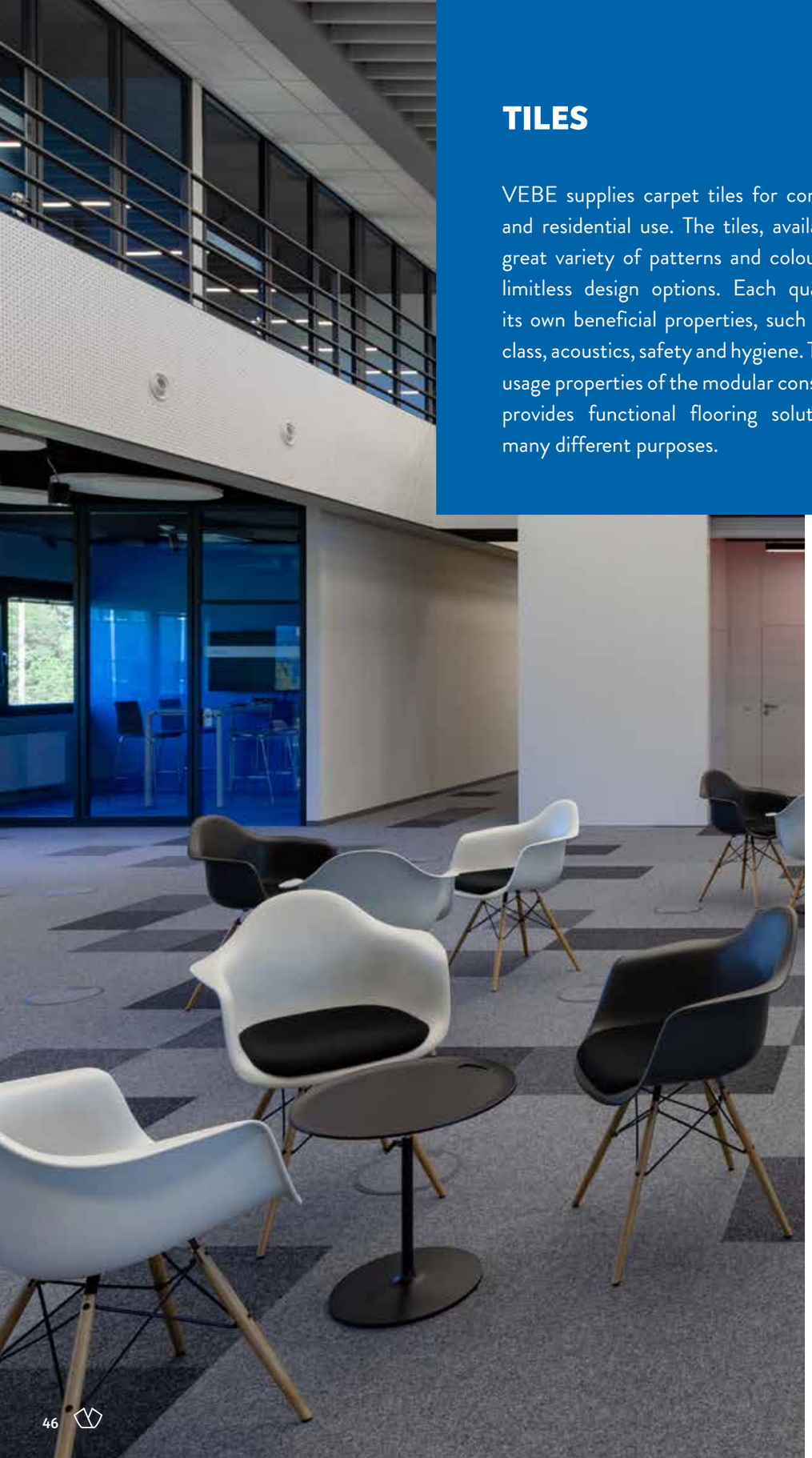
Strong Objekt

The toughest floor covering

Strong Objekt is a premium needlefelt floor covering and offers solutions for multiple applications in commercial areas. The strongest among textile floor coverings.

www.strongobjekt.de

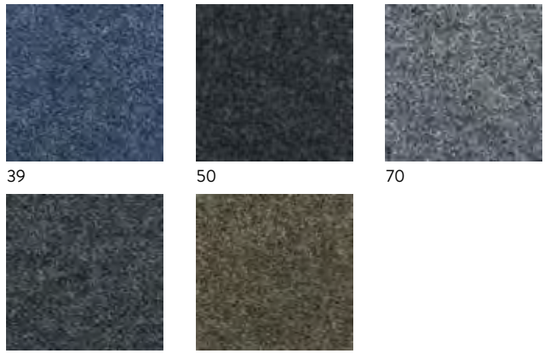


TILES

VEBE supplies carpet tiles for commercial and residential use. The tiles, available in a great variety of patterns and colours, offer limitless design options. Each quality has its own beneficial properties, such as usage class, acoustics, safety and hygiene. The great usage properties of the modular construction provides functional flooring solutions for many different purposes.

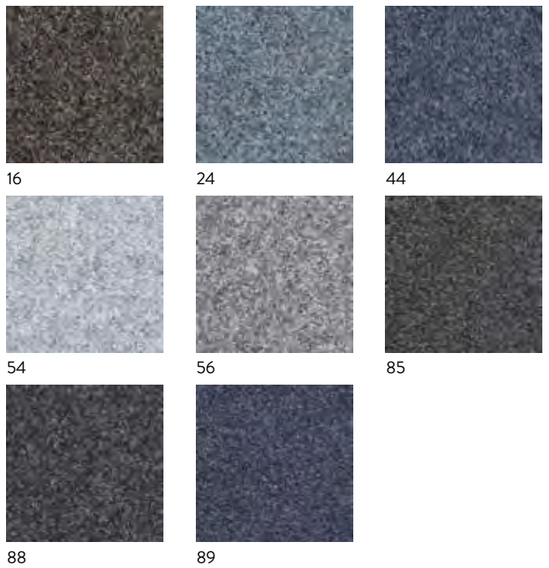
Dynamic GT

pile material	70% dorix® Polyamide / 20% Polyester / 10% Polypropylene
backing	BT Bitumen Tile
total weight	4200 g/m²



Granit GT

pile material	70% Polypropylene / 30% dorix® Polyamide
backing	BT Bitumen Tile
total weight	4140 g/m²

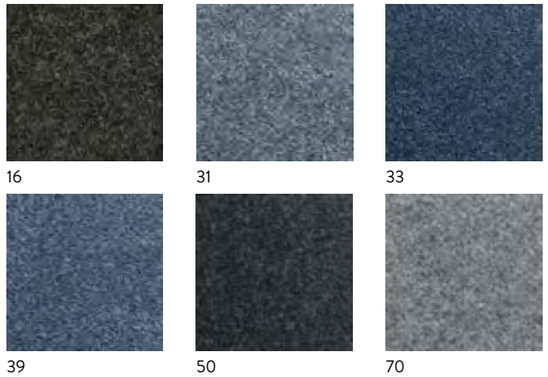


Lindau

pile material	100% Polypropylene	
backing	BT Bitumen Tile	EG Extrusion Tile (Beyond ECO)
total weight	3580 g/m²	2980 g/m²

Merlin

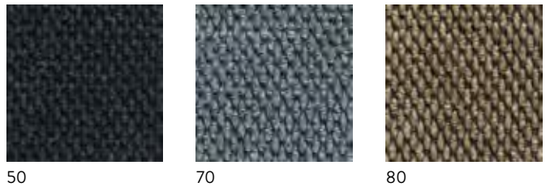
pile material	100% Polypropylene
backing	BT Bitumen Tile | EG Extrusion tile (Beyond ECO)
total weight	3500 g/m² | 2890 g/m²



Beyond ECO is a bitumen and PVC free tile backing.

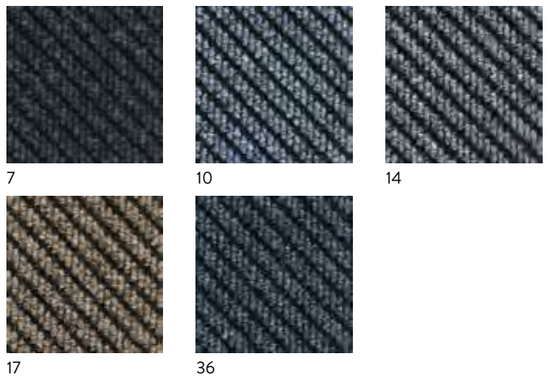
Calypso

pile material	100% Polypropylene
backing	BT Bitumen Tile
total weight	4400 g/m²



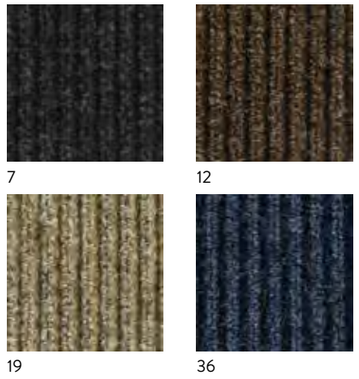
Centaur

pile material	100% Polypropylene
backing	BT Bitumen Tile
total weight	4370 g/m²



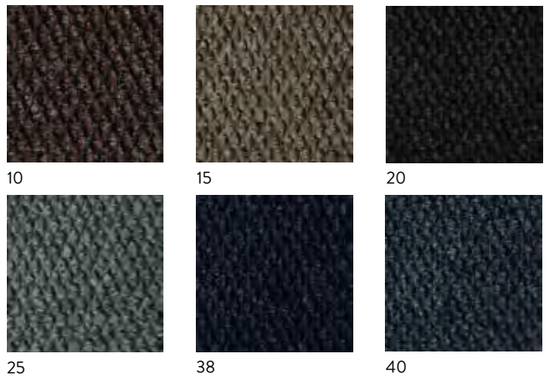
Novadura

pile material	80% Polypropylene / 20% Polyester
backing	BT Bitumen Tile
total weight	4320 g/m²



Prime Nop

pile material	80% Polypropylene / 20% Polyester
backing	BT Bitumen Tile
total weight	4330 g/m²



Supernop

pile material	100% Polypropylene
backing	BT Bitumen Tile
total weight	5010 g/m²

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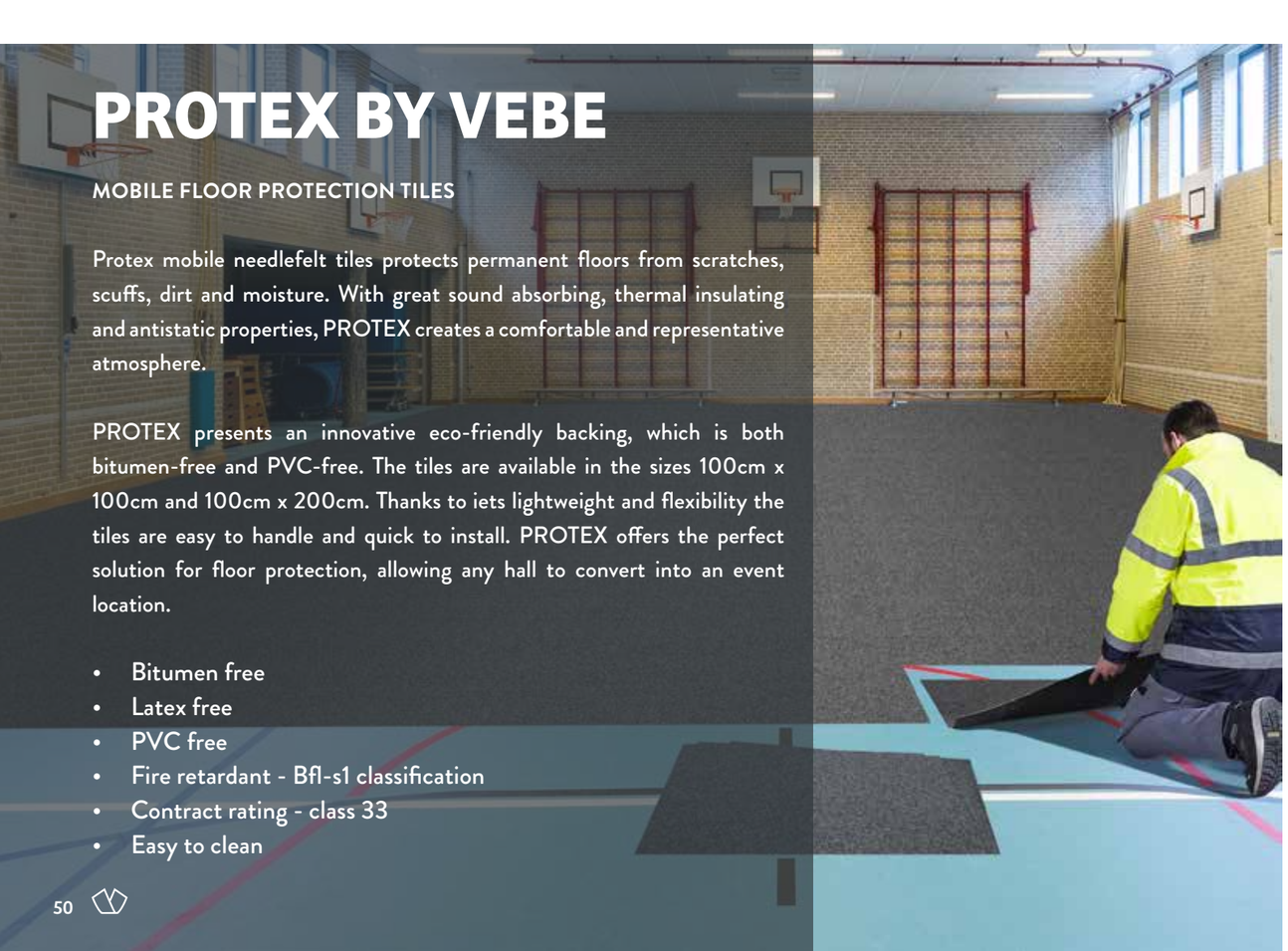

PROTEX BY VEBE

MOBILE FLOOR PROTECTION TILES

Protex mobile needlefelt tiles protects permanent floors from scratches, scuffs, dirt and moisture. With great sound absorbing, thermal insulating and antistatic properties, PROTEX creates a comfortable and representative atmosphere.

PROTEX presents an innovative eco-friendly backing, which is both bitumen-free and PVC-free. The tiles are available in the sizes 100cm x 100cm and 100cm x 200cm. Thanks to iets lightweight and flexibility the tiles are easy to handle and quick to install. PROTEX offers the perfect solution for floor protection, allowing any hall to convert into an event location.

- Bitumen free
- Latex free
- PVC free
- Fire retardant - Bfl-s1 classification
- Contract rating - class 33
- Easy to clean

Solid-Velours

pile material	80% Polypropylene / 20% Polyester
backing	BT Bitumen Tile
total weight	3480 g/m²

Mitglied der DGNB
Deutsche Gesellschaft für Nachhaltiges Bauen
German Sustainable Building Council

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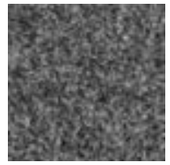
72

80

Solid-Rib

pile material	80% Polypropylene / 20% Polyester
backing	BT Bitumen Tile
total weight	3480 g/m²

18

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35

41

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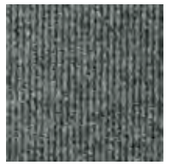
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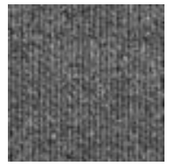
72

80

Andes

pile material	50% Polypropylene / 50% Polyester
backing	BT Bitumen Tile
total weight	3500 g/m²

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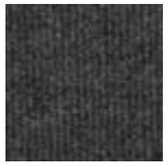
70

Zenith

pile material	75% Polypropylene / 25% Polyester
backing	BT Bitumen Tile
total weight	3490 g/m²

12

50

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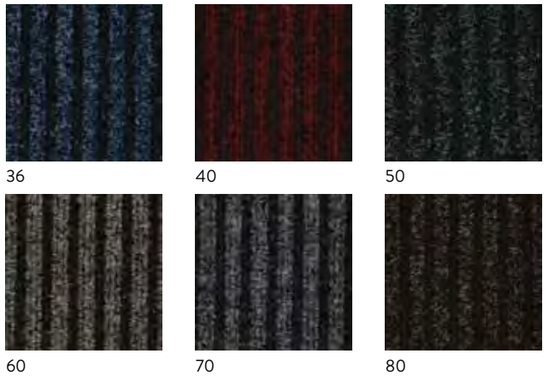
BARRIER MATS

As a specialist in barrier matting, VEBE offers a wide range of entrance matting. Options include needlefelt or tufted mats, for indoor or outdoor use and with a vinyl backing or eco-friendly stamped mats. A wide variety of colors and patterns is available to meet the latest developments and trends. The mats are specifically developed to keep places clean thanks to the dirt trapping and moist absorbing properties.

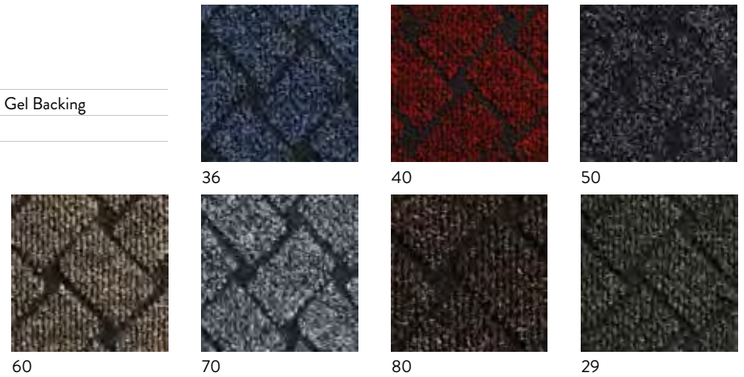
Liverpool

pile material	75% Polypropylene / 25% Polyester	
backing	PVC Vinyl	PD Precoat Duo Gel Backing
total weight	2720 g/m²	1720 gr/m²



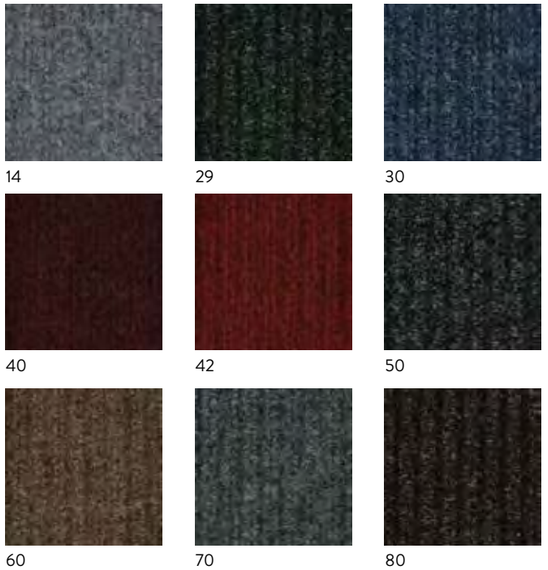
Melbourne

pile material	70% Polypropylene / 30% Polyester	
backing	PVC Vinyl	PD Precoat Duo Gel Backing
total weight	2720 g/m²	1720 gr/m²



Oceanfront

pile material	45% Polypropylene / 55% Polyester	
backing	PVC Vinyl	PD Precoat Duo Gel Backing
total weight	2750 g/m²	1930 gr/m²



Needlefelt barrier matting is available as stamped matting without borders or with vinyl backing including borders.

Altea

pile material	100% Polypropylene
backing	PVC Vinyl
total weight	2300 g/m²

30

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Cambridge

pile material	100% Polypropylene
backing	PVC Vinyl
total weight	2060 g/m²

120

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30

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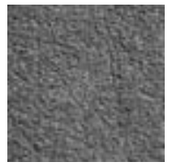
40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Contintental

pile material	100% Polyamide 6
backing	PVC Vinyl
total weight	2460 g/m²

44

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Ibiza

pile material	100% Polypropylene
backing	PVC Vinyl
total weight	2300 g/m²

30

51

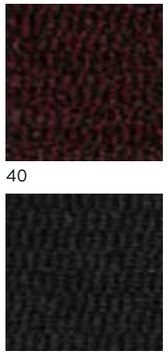
52

60

Leyla

pile material	100% Polypropylene
backing	PVC Vinyl
total weight	2300 g/m²

35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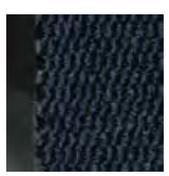

30

OEKO-TEX® STANDARD 100 is one of the world's best-known labels for textiles tested for harmful substances. It stands for customer confidence and high product safety.

Peru

pile material	100% Polypropylene
backing	PVC Vinyl
total weight	2530 g/m²

30

40

50

52

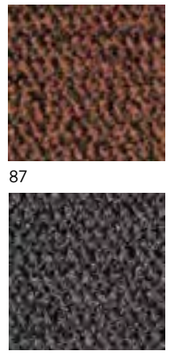
60

88

Prisma

pile material	100% Polypropylene
backing	PVC Vinyl
total weight	2340 g/m²

60


87

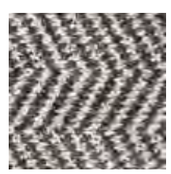
50

51

Richmond

pile material	100% Polypropylene
backing	PVC Vinyl
total weight	2360 g/m²

50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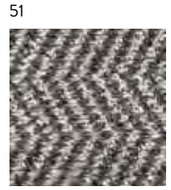
65

Cardiff

pile material	75% Polypropylene / 25% Polyester
backing	PVC Vinyl
total weight	2130 g/m²

29

36

40

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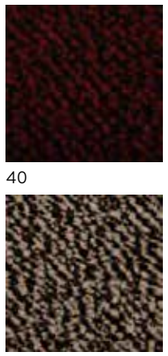
70

80

Bolivia

pile material	100% Polypropylene
backing	PVC Vinyl
total weight	2030 g/m²

30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Lizzy

pile material	100% Polypropylene
backing	PVC Vinyl
total weight	1980 g/m²

30

50

51

52

60

Lisa

pile material	100% Polypropylene
backing	PVC Vinyl
total weight	1960 g/m²

30

35

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42

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51

55

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61

62

87

Liset

pile material	100% Polypropylene
backing	PVC Vinyl
total weight	1980 g/m²

30

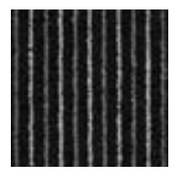
51

52

Lison

pile material	100% Polypropylene
backing	PVC Vinyl
total weight	1980 g/m²

41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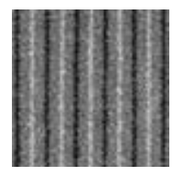
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Star

pile material	100% Polypropylene
backing	PVC Vinyl | WV Washable Gel Backing
total weight	2360 g/m² | 1110 g/m²

75

77

94

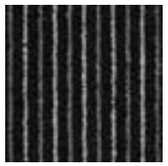
95

Tango

pile material	100% Polypropylene
backing	PVC Vinyl
total weight	2300 g/m²

31

41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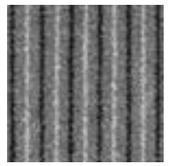
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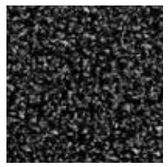
Jasmine

pile material	100% Polypropylene
backing	PVC Vinyl
total weight	3290 g/m²


78

76

79

94

Pro Clean

pile material	100% Polyamide Solution Dyed
backing	PVC Vinyl
total weight	2510 g/m²

Pro Clean is a washable mat with flexible backing

20

70

32

75

41

72

80

93

77

99

WATER ABSORPTION

Doormats are an essential part of any household or commercial space, providing a barrier between the outdoors and the indoors. They serve as the first line of defense against dirt, debris, and most importantly, moisture. Water absorption in doormats serves as a proactive measure to maintain clean, dry, and safe floors.

Dover

pile material	75% Cellulose / 25% Polyester
backing	PVC Vinyl | WV Washable Gel Backing
total weight	2640 g/m² | 1190 g/m²

30

51

60

70

80

88

Granada

pile material	100% Cotton
backing	WV Washable Gel Backing
total weight	1340 g/m²

51

60

70

80

Queens

pile material	100% Recycled Polyester
backing	WV Washable Gel Backing
total weight	1480 g/m²

74

75

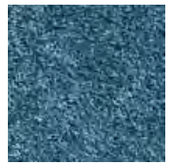
78

90

Princess

pile material	100% Polyester
backing	PVC Vinyl
total weight	3350 g/m²

20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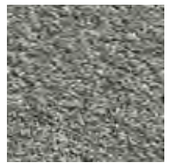

75

77

92

Sweet

pile material	100% Polyester
backing	WV Washable Gel Backing
total weight	1780 g/m²

11

40

70

92

72

74

75

85

76

78

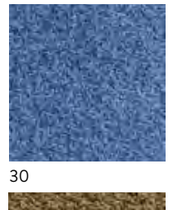
83

RUNNERS

VEBE produces a variety of runners for various purposes. The collection includes needlefelt and tufted qualities with a variety of backings and is available in many attractive designs and colors. The runner assortment includes options for residential and commercial use. With excellent cleaning and dust control properties the runners are both useful and offer a great option for decoration.

Continental

pile material	100% Polyamide 6
backing	PVC Vinyl
total weight	2560 g/m²


30

35

44

62

63

45

11

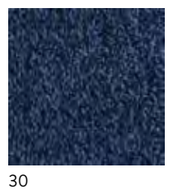
72

71

80

Dover

pile material	75% Cellulose / 25% Polyester	
backing	PVC Vinyl	WV Washable Gel Backing
total weight	2640 g/m²	1190 g/m²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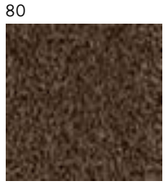
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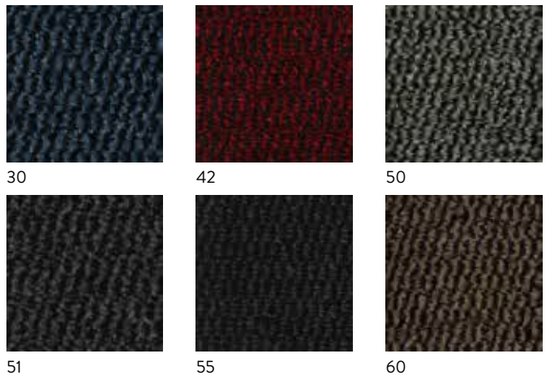
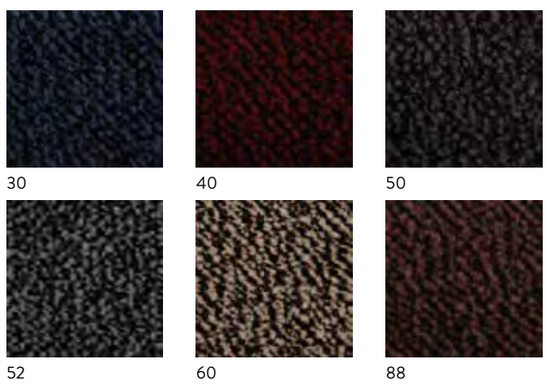
Leyla

pile material	100% Polypropylene
backing	PVC Vinyl
total weight	2300 g/m²



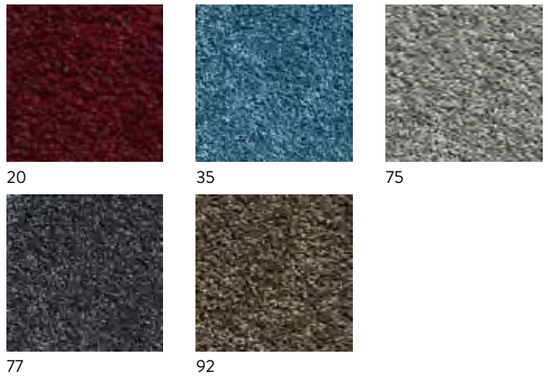
Peru

pile material	100% Polypropylene
backing	PVC Vinyl
total weight	2600 g/m²



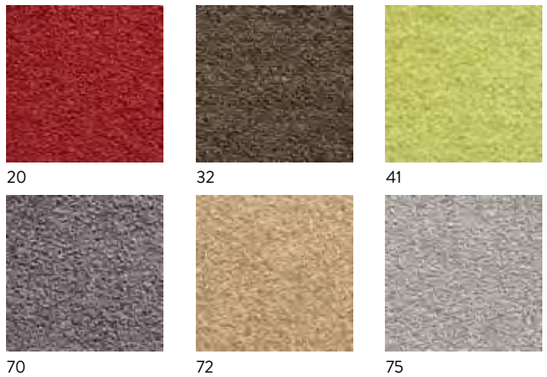
Princess

pile material	100% Polyester	
backing	PVC Vinyl	WV Washable Gel Backing
total weight	3350 g/m²	1910 g/m²



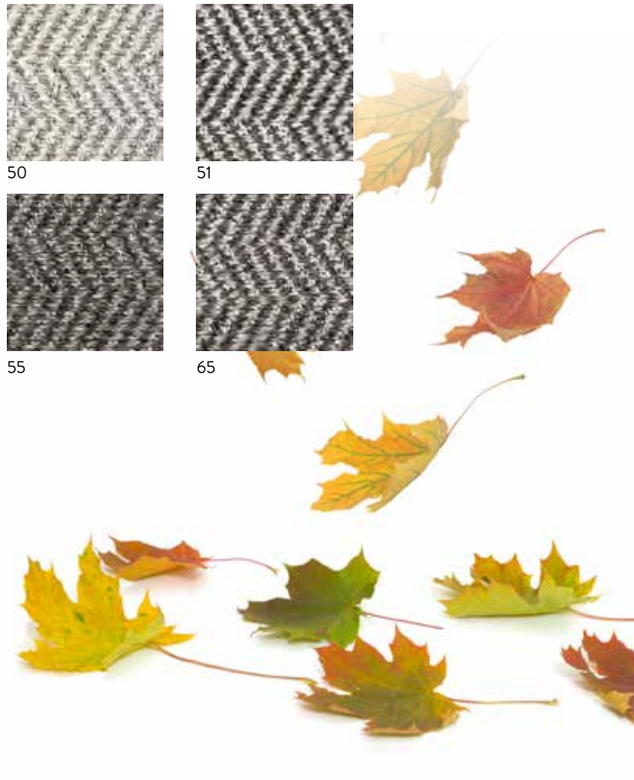
Pro Clean

pile material	100% Polyamide Solution Dyed
backing	PVC Vinyl
total weight	2600 g/m²



Richmond

pile material	100% Polypropylene
backing	WV Washable Gel Backing
total weight	1230 g/m²



Sweet

pile material	100% Polyester
backing	WV Washable Gel Backing
total weight	1780 g/m²

11

40

70

72

74

75

76

78

83

92

85

Alba

pile material	100% Polyamide 6
backing	PVC Vinyl
total weight	3450 g/m²

60

40

50

30

52

70

80

Star

pile material	100% Polypropylene
backing	PVC Vinyl
total weight	2620 g/m²

75

77

94

95

Fresco

pile material	100% Polyamide 6
backing	PVC Vinyl
total weight	3140 g/m²

30

50

60

70

73

Gemini

pile material	100% Polyamide 6
backing	PVC Vinyl
total weight	3430 g/m²

30

50

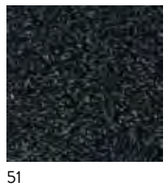
60

70

73

Granada

pile material	100% Cotton	
backing	PVC Vinyl	WV Washable Gel Backing
total weight	2730 g/m²	1340 g/m²


51

52

60

61

70

80

Granati

pile material	100% Polyamide 6
backing	PVC Vinyl
total weight	3650 g/m²

30

50

61

72

73

80

Savoy

pile material	100% Polyamide 6
backing	PVC Vinyl
total weight	3400 g/m²

177

178

77

79

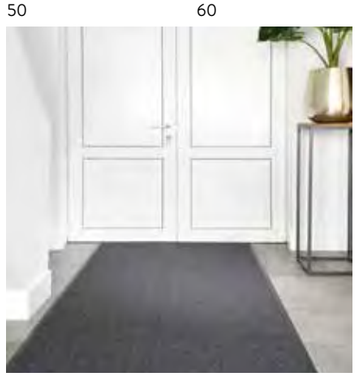
Tyson

pile material	100% Polyamide 6
backing	PVC Vinyl
total weight	3240 g/m²

50

60

70



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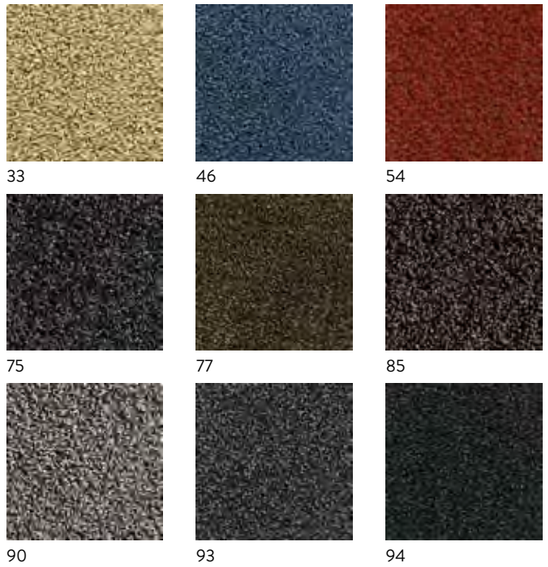
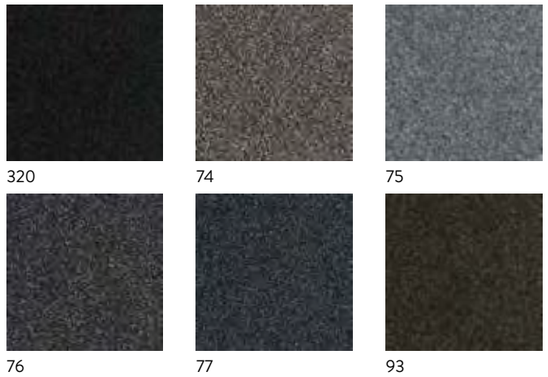
Veco

pile material	100% Polyamide 6
backing	PVC Vinyl
total weight	3890 g/m²



Ferox

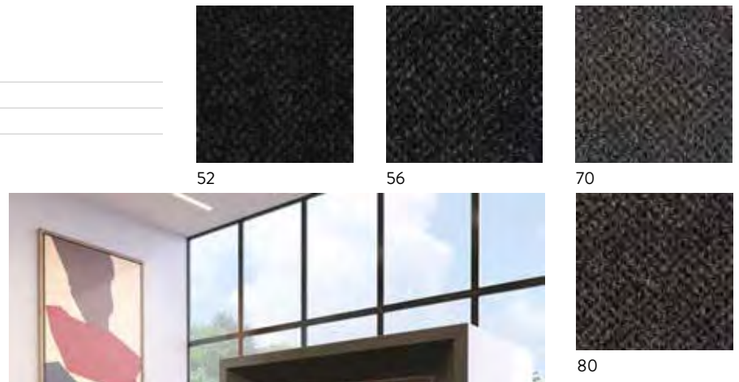
pile material	100% Econyl® Polyamide
backing	PVC Vinyl
total weight	3400 g/m²



100% Econyl®
Recycled Material

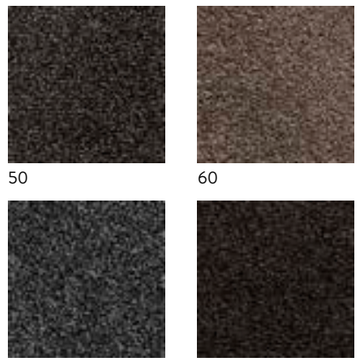
Reno

pile material	100% Polyamide 66
backing	PVC Vinyl
total weight	3410 g/m²



Viking

pile material	100% Polyamide 6
backing	PVC Vinyl
total weight	2940 g/m²



Traffic

pile material	100% Polypropylene
backing	GP Grass Coating
total weight	2320 g/m²

40

50

60

70

80

Ideal for outdoor applications, thanks to its water-permeable coating

Arcos

pile material	75% Polypropylene / 25% Polyester
backing	PVC Vinyl
total weight	4580 g/m²

7

Aztec

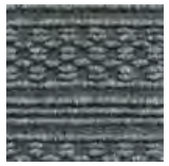
pile material	75% Polypropylene / 25% Polyester
backing	DB Duo Gel Backing
total weight	1300 g/m²

29

34

40

50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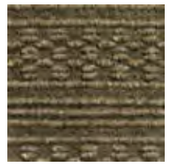
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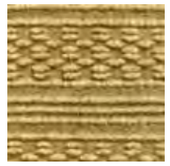
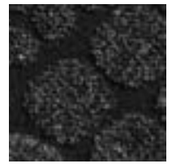

96

Cork

pile material	75% Polypropylene / 25% Polyester
backing	DB Duo Gel Backing
total weight	1270 g/m²

36

40


50

60

61

70

Metal

pile material	100% Polypropylene
backing	PVC Vinyl
total weight	3630 g/m²

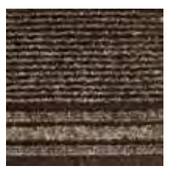
16

50

60

Sydney

pile material	100% Polypropylene
backing	DB Duo Gel Backing
total weight	1310 g/m²


15

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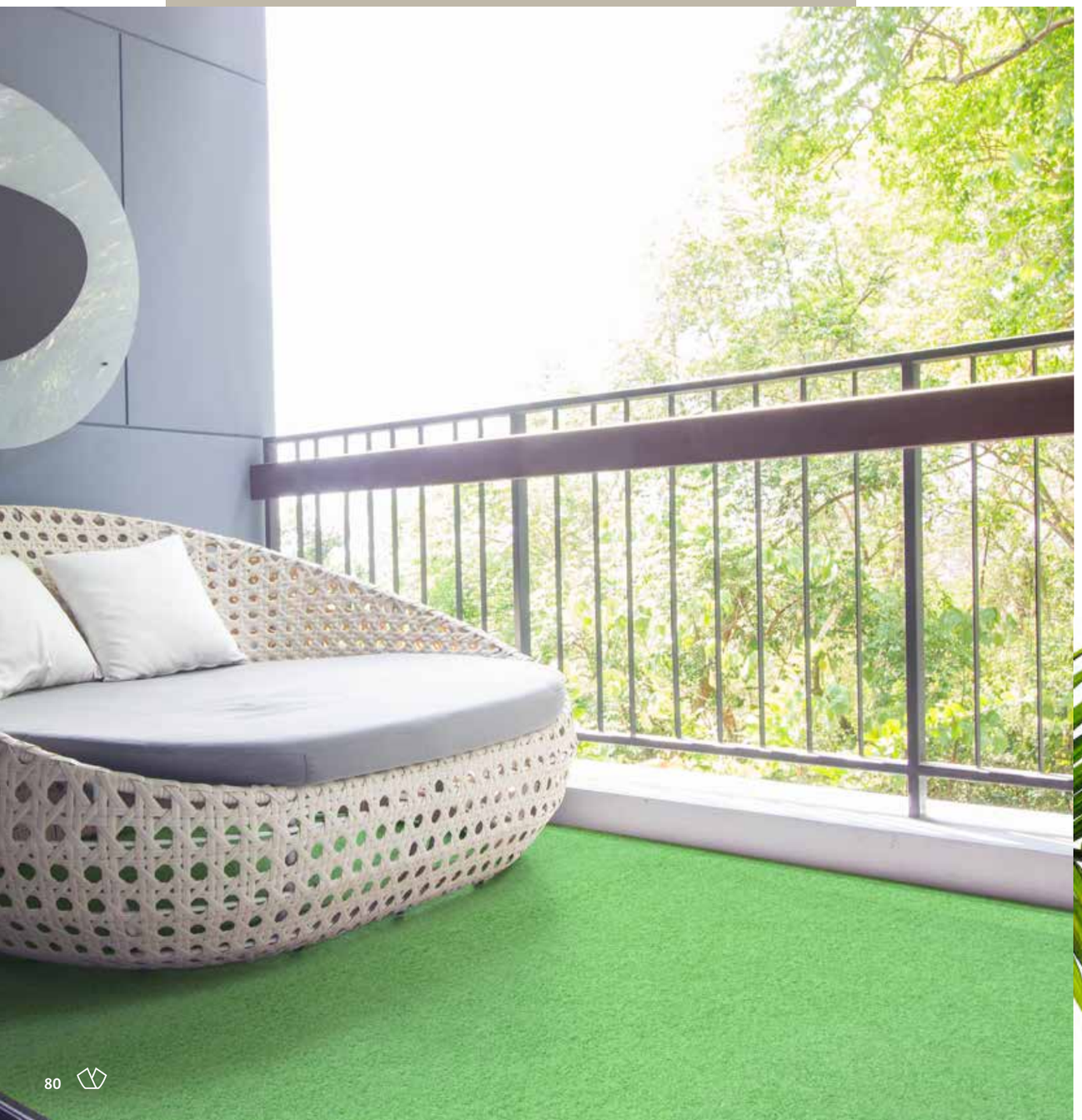
NEEDLEPUNCH ARTIFICIAL GRASS

Needlepunch artificial grass is a great solution for roof terraces, balconies and gardens. Available in natural green looks and more playful colored variants and offers several backing options such as special coatings or drainage studs. A safe solution for indoor and outdoor usage.



Appollo

pile material	100% Polyester
backing	Available with and without studs
total weight	Studs: 1000 g/m² | Without studs: 910g/m²
UV resistance	1500 hours

50

Balcon

pile material	100% Polyester
backing	Available with and without studs
total weight	Studs: 780 g/m² | Without studs: 690g/m²
UV resistance	500 hours

20

50

70

Cricket

pile material	20% Polypropylene / 80% Polyester
backing	Available with and without studs
total weight	Studs: 950 g/m² | Without studs: 1220g/m²
UV resistance	1500 hours

14

15

20

Gazon

pile material	100% Polypropylene-UV
backing	Available with and without studs
total weight	Studs: 1460 g/m² | Without studs: 1100 g/m²
UV resistance	3000 hours

20

22

23

32

40

Hockey

pile material	100% Polyester
backing	Available with and without studs
total weight	Studs: 780 g/m² | Without studs: 690 g/m²
UV resistance	500 hours

22

Green

pile material	50% Polypropylene / 50% Polyester
backing	Available with and without studs
total weight	Studs: 960 g/m² | Without studs: 710 g/m²
UV resistance	1500 hours

7

14

15

18

17

60

21

24

20

33

31

40

30

80

81

70

Sunny

pile material	35% Polypropylene / 65% Polyester
backing	Available with studs
total weight	1010 g/m²
UV resistance	1500 hours

33

42

FLOOR COVERING STANDARD SYMBOLS

Areas of application

domestic light | domestic medium | domestic general | domestic heavy | commercial moderate | commercial general | commercial heavy

Reaction to fire

Bfl-S1 | Cfl-S1 | Dfl-S1 | Efl | Ffl

Luxury class

LC5 | LC4 | LC3 | LC2 | LC1

Other symbols

1 | 1 | 2 | 3 | 4 | 4 | 5 | 5 | 5 | 6 | 7 | 8 | 8 | 8

9 | 9 | 10 | 11 | 12 | 13 | 13 | 13

1 stairs use
2 resistance to fraying
3 dimensional stability
4 slip resistance
5 electrical behaviour
6 thermal conductivity
7 light fastness
8 sound dampening
9 use castor chair
10 staining restistance
11 use in incidental humid conditions
12 water tightness
13 emission

PRODUCT CERTIFICATES

1 | 2 | 3 | 4 | 5

6

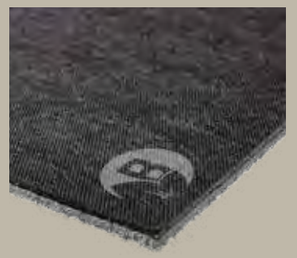
7

1. TÜV PROFiCERT
2. Blaue Engel
3. Eurofins Gold
4. GUT
5. Green Label Plus
6. Oeko-Tex Standard 100
7. DGNB

Please refer to page 12 for more detailed information regarding our certificates.

BACKING TYPES

VEBE offers a wide range of backings, all applicable for different flooring solutions. Depending on the performance requirements of a product, different backing types can be selected. Our collection includes backings that are specifically developed to perform great in high-traffic areas, while others are made for outdoor use or offer extra safety aspects. This page offers an overview of the different backings that are mentioned in the technical specifications of each product. Our expert staff is happy to advise you personally on which backing is the best option for you.



Beyond ECO - Bitumen and PVC free tile

VEBE innovates. After years of intensive research and development, the Beyond ECO backing concept was born. The result is a flexible and lightweight tile, completely free of bitumen and PVC.

- Great dimensional stability
- 100% bitumen and PVC free
- Significantly less VOC-emissions
- Improves indoor air quality

Beyond ECO
covering it eco-friendly

BT - Bitumen Tile

- Flexibility in design
- Easy to install
- Indoor use
- 100% Dimensional stability

PW - Precoat White

- Stability
- White color
- Indoor use

EG - Extrusion Tile

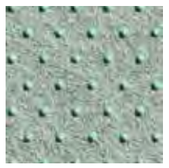
- Bitumen and PVC free
- Easy to install
- Indoor use
- 100% Dimensional stability

GC - Grass Coating

- Outdoor use
- Water permeable
- Dries quickly

NO - Medium Studs

- Water permeable
- Dries quickly
- Outdoor use

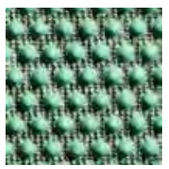


LV - Latex Impregnation

- Extreme durability
- Contract & domestic use
- Indoor use

NP - Large Studs

- Water permeable
- Dries quickly
- Outdoor use



VL - Fire Retardant Latex

- Durability
- Fire retardant
- Indoor use

PT - Precoat

- Stability
- Great value
- Indoor use

LF - Latex Flatchen

- Durability
- Domestic & contract use
- Indoor use

WB - Heavy Contract Waffle Rubber Backing

- High performance
- Heavy contract
- Antislip

WV - Washable Gel Backing

- Machine washable
- Antislip backing
- Domestic use

VG - Rubber Backing

- High performance
- High traffic areas
- Antislip

PC - PVC Vinyl backing

- Extra stability
- Antislip backing
- Indoor & outdoor use

PD - Precoat Duo Gel Backing

- Domestic & contract use
- Great value
- Antislip

MB - Rubber Granulate Backing

- Domestic & contract use
- High performance
- Indoor use

DB - Duo Gel Backing

- Domestic & contract use
- Excellent value
- Antislip

OX - Heavy Contract Gel Backing

- Domestic & contract use
- High performance
- Antislip

FM - Foam Backing

- Stability
- Extra softness
- Indoor use

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