



# RINOS

LET'S LOOK AT THE COMMERCIAL  
SIDE OF THINGS



Our high-performance entrance mats allow building managers to keep their buildings clean—and keep cleaning costs down.

## s-FLX backing: the environmentally friendly alternative that is easy to install

We have developed a new type of backing for dust control mats. One that is easier to use and better for the environment. The s-FLX backing is PVC-free and this yields major benefits.

Easy to lay: the mat is 20% lighter and three times more flexible  
No discolouration or stickiness: we do not use plasticisers and this prevents migration of these materials on to hard subfloors. The top coating of the floor, therefore, does not impact on the PVC backing.

Kinder to the environment: from production to processing 30% less energy consumption and 15% lower greenhouse gas emissions.

No plasticisers or chlorine, thus ensuring cleaner waste disposal.

We supply the following matting with an s-FLX backing:



- ✓ Dimensions
- ✓ Symphony
- ✓ Gobi
- ✓ Panthera
- ✓ Volante
- ✓ Gibson
- ✓ Sahara
- ✓ Sahara Wave



## Dimensions

Dimensions entrance matting is optimised for dirt scraping and moisture absorption. The mat consists of a combination of coarse and soft yarns.

Dimensions is suitable for commercial premises and also medium-sized and large buildings. It works best in heavily used entrance areas, stairwells, pantries and lifts.

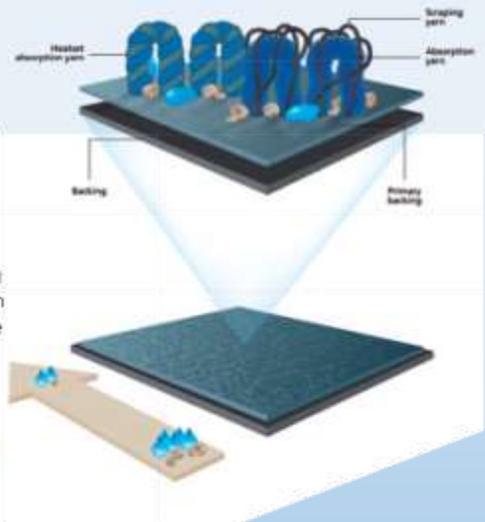
The mat features a bouclé construction. In this kind of composition the pile material is formed out of looped pile. Combined with the blended design this makes small patches of dirt invisible. The strong and resistant pile is made up of different yarns to allow moisture absorption and dirt scraping. Dimensions is a robust, fun and vibrant mat.

The phthalate free PVC backing of the Dimensions mat also protects the

surface beneath against moisture. The combination of strong yarns and special design elements make the Dimensions one of the best entrance mats for keeping buildings free of moisture and dirt, even in heavy traffic areas. Dimensions is available with s-FLX backing.

### s-FLX: the environmentally friendly alternative that is easy to install

We also offer this entrance mat with our revolutionary s-FLX backing. This contains no PVC or plasticisers and is kinder to the environment: 30% reduction in energy consumption and 15% reduction in greenhouse gas emissions over its lifecycle. What's more, the mat is easier to install, as it is lighter and more flexible than one with a PVC backing. Lastly, s-FLX prevents any discolouration of the subfloor.





# Dimensions



## Specifications

## PVC

Pile material	100% Polyamide	100% Polyamide
Backing	PVC	<b>PU</b>
Primary backing	nonwoven PET/PA	nonwoven PET/PA
Yarn construction	Bouclé	Bouclé
Pattern	Blended	Blended
Colours	5	5
Pile weight ISO 8543	± 700 g/m <sup>2</sup>	± 700 g/m <sup>2</sup>
Total weight ISO 8543	± 3.600 g/m <sup>2</sup>	<b>± 2.700 g/m<sup>2</sup></b>
Pile height ISO 1766	± 5,5 mm	± 5,5 mm
Total height ISO 1765	± 7,5 mm	± 7,5 mm
Pile density ISO 8543	0,12 g/cm <sup>3</sup>	0,12 g/cm <sup>3</sup>
Number of stitches ISO 1763	± 71.100 /m <sup>2</sup>	± 71.100 /m <sup>2</sup>
Use classification EN 1307	32	32
Wearing class EN 1963	32	32
Comfort EN 1307	LC3	LC3
Suitability for stairs EN 1963	Intensive use	Intensive use
Suitability for castor chairs EN 985	Intensive use	Intensive use
Dimensional stability ISO 2551	< 0,2%	< 0,2%
Light fastness ISO 105 B02	> 7	> 7
Water fastness ISO 105 B01	4 - 5	4 - 5
Rubbing fastness ISO 105 X12	4 - 5	4 - 5
Salt water ISO 105 E02	4 - 5	4 - 5
Shampoo BS 1006	4 - 5	4 - 5
Organic solvents ISO 105 X05	4 - 5	4 - 5
Absorption capacity TNO W6034	± 5,2 l/m <sup>2</sup>	± 5,2 l/m <sup>2</sup>
Flammability Euroclass EN 13501	Cfl/s1	Cfl/s1
Slip Resistance EN 13893	DS	DS
Static charge ISO 6356	-0,7 kV	-0,7 kV
Declaration of Performance	Available	Available
Sizes rolls*	135 cm & 200 cm 265 cm on request	135 cm & 200 cm 265 cm on request
Roll length	± 20 m	± 20 m
Sizes mats*	60x90 cm, 90x150 cm & 135x200 cm	60x90 cm, 90x150 cm & 135x200 cm

\* All mentioned sizes include a 2.5 cm PVC border.

The roll lengths that are given are a guideline. The actual length can turn out 15% shorter or longer. Laying and maintenance recommendations can be found on our website.

## Where to use?

	high traffic	medium traffic
Not combined with outdoor matting	<b>A</b>	<b>B</b>
Combined with outdoor matting	<b>C</b>	<b>D</b>
Outdoor matting	<b>E</b>	

## Colours



Anthracite 930

Brown 932



Blue 936

Grey 938



Red 939



EN 14061:2004

## Contact us for more information:

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# Symphony

Choose Symphony entrance matting for commercial areas where moisture absorption and dirt scraping are key considerations.

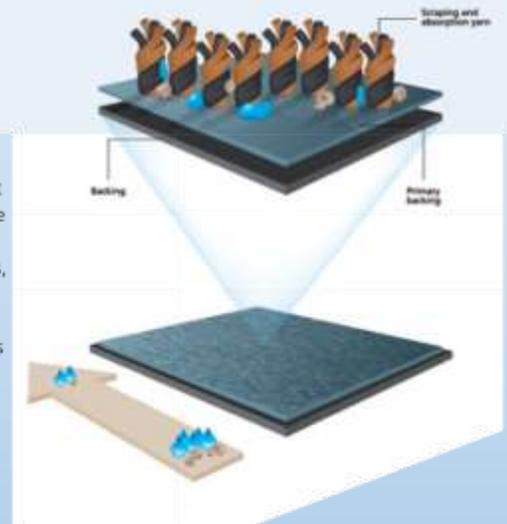
The Symphony is ideal for heavy use in entrance areas, stairwells, pantries and lifts, amongst others. Commercial buildings and medium-sized and large offices can benefit from the scraping and absorbing function of the Symphony on a daily basis.

For the composition of the entrance matting we selected a resilient velour construction made of polyamide yarns. This offers enduring dirt-concealing capabilities and is hard-wearing, even for frequent use. The pile design, comprising both coarse and soft yarns, ensures that the Symphony is good at absorbing moisture and collecting dirt. This dirt remains invisible thanks to the blended design of the entrance matting. The design of the velour mat is uniform and fits any interior.

The surface beneath is protected against tracked-in moisture by the phthalate free PVC backing. Similar to a grey business suit, the Symphony continuously delivers, professionally and practically. With excellent results. And keeps entrance zones and busy areas clean. Symphony is available with an s-FLX backing.

## s-FLX: the environmentally friendly alternative that is easy to install

We also offer this entrance mat with our revolutionary s-FLX backing. This contains no PVC or plasticisers and is kinder to the environment: 30% reduction in energy consumption and 15% reduction in greenhouse gas emissions over its lifecycle. What's more, the mat is easier to install, as it is lighter and more flexible than one with a PVC backing. Lastly, s-FLX prevents any discolouration of the subfloor.





# Symphony



## Specifications

## PVC

Pile material	100% Polyamide	100% Polyamide
Backing	PVC	<b>PU</b>
Primary backing	nonwoven PET/PA	nonwoven PET/PA
Yarn construction	Velour	Velour
Pattern	Blended	Blended
Colours	6	6
Pile weight ISO 8543	± 850 g/m <sup>2</sup>	± 850 g/m <sup>2</sup>
Total weight ISO 8543	± 3.650 g/m <sup>2</sup>	± <b>2.750 g/m<sup>2</sup></b>
Pile height ISO 1766	± 7,5 mm	± 7,5 mm
Total height ISO 1765	± 9,0 mm	± 9,0 mm
Pile density ISO 8543	0,103 g/cm <sup>3</sup>	0,103 g/cm <sup>3</sup>
Number of stitches ISO 1763	± 70.900 /m <sup>2</sup>	± 70.900 /m <sup>2</sup>
Use classification EN 1307	32	32
Wearing class EN 1963	32	32
Comfort EN 1307	LC2	LC2
Suitability for stairs EN 1963	Intensive use	Intensive use
Suitability for castor chairs EN 985	Intensive use	Intensive use
Dimensional stability ISO 2551	< 0,3%	< 0,3%
Light fastness ISO 105 B02	> 6	> 6
Water fastness ISO 105 B01	4	4
Rubbing fastness ISO 105 X12	4	4
Salt water ISO 105 E02	4	4
Shampoo BS 1006	4	4
Organic solvents ISO 105 X05	4	4
Absorption capacity TNO W6034	5,13 l/m <sup>2</sup>	5,13 l/m <sup>2</sup>
Flammability Euroclass EN 13501	Cfl/s1	Cfl/s1
Slip Resistance EN 13893	DS	DS
Static charge ISO 6356	-0,4 kV	-0,4 kV
Declaration of Performance	Available	Available
Sizes rolls*	135 cm & 200 cm 265 cm on request	135 cm & 200 cm 265 cm on request
Roll length	± 20 m	± 20 m
Sizes mats*	60x90 cm, 90x150 cm & 135x200 cm	60x90 cm, 90x150 cm & 135x200 cm

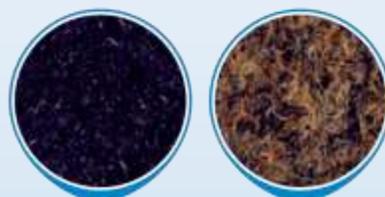
\* All mentioned sizes include a 2.5 cm PVC border.

The roll lengths that are given are a guideline. The actual length can turn out 15% shorter or longer. Laying and maintenance recommendations can be found on our website.

## Where to use?

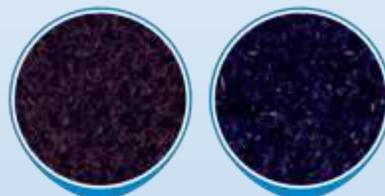
	high traffic	medium traffic
Not combined with outdoor matting	<b>A</b>	<b>B</b>
Combined with outdoor matting	<b>C</b>	<b>D</b>
Outdoor matting	<b>E</b>	

## Colours



Black 990

Beige 991



Brown 995

Blue 996



Grey 998

Red 999



EN 14061:2004

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## Gobi

Gobi scraping entrance matting is intended for areas of normal traffic. The mat is designed to trap dirt and also absorbs moisture.

Gobi is ideal for use in small and medium-sized offices, commercial premises and residential environments. The mat works best in entrance areas, stairwells, pantries and lifts.

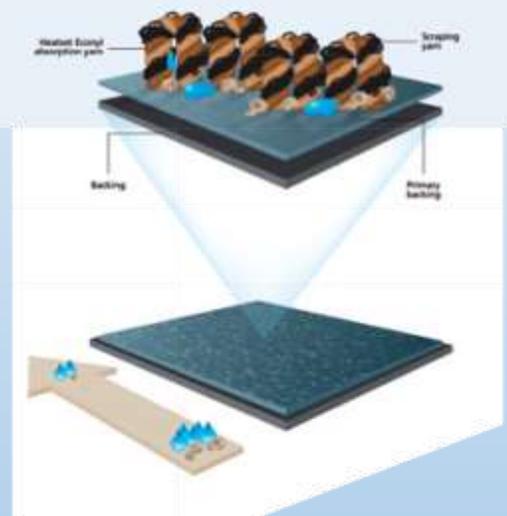
The strong bouclé composition combines coarse and soft yarns. The pile material is formed out of looped pile. Not only is it robust but it also conceals small patches of dirt. The vibrant, fun and heavily blended design adds to that effect. The strong and resistant pile is made of 100% recycled polyamide yarns.

Gobi prevents spread of moisture and dirt, resulting in lower maintenance and cleaning costs for all floors. The phthalate

free PVC backing also protects the floor beneath against tracked-in moisture. Its subdued and tasteful design creates a pleasant first impression and provides an attractive working environment. Gobi is also available with an s-FLX backing.

### s-FLX: the environmentally friendly alternative that is easy to install

We also offer this entrance mat with our revolutionary s-FLX backing. This contains no PVC or plasticisers and is kinder to the environment: 30% reduction in energy consumption and 15% reduction in greenhouse gas emissions over its lifecycle. What's more, the mat is easier to install, as it is lighter and more flexible than one with a PVC backing. Lastly, s-FLX prevents any discolouration of the subfloor.



# Gobi



## Specifications

## PVC

Pile material	100% Recycled Polyamide	100% Recycled Polyamide
Backing	PVC	<b>PU</b>
Primary backing	nonwoven PET/PA	nonwoven PET/PA
Yarn construction	Bouclé	Bouclé
Pattern	Blended	Blended
Colours	6	6
Pile weight ISO 8543	± 680 g/m <sup>2</sup>	± 680 g/m <sup>2</sup>
Total weight ISO 8543	± 3.100 g/m <sup>2</sup>	<b>± 2.600 g/m<sup>2</sup></b>
Pile height ISO 1766	± 6,0 mm	± 6,0 mm
Total height ISO 1765	± 8,0 mm	± 8,0 mm
Pile density ISO 8543	0,125 g/cm <sup>3</sup>	0,125 g/cm <sup>3</sup>
Number of stitches ISO 1763	± 130.000 /m <sup>2</sup>	± 130.000 /m <sup>2</sup>
Use classification EN 1307	32	32
Wearing class EN 1963	32	32
Comfort EN 1307	LC3	LC3
Suitability for stairs EN 1963	Intensive use	Intensive use
Suitability for castor chairs EN 985	Intensive use	Intensive use
Dimensional stability ISO 2551	< 0,3%	< 0,3%
Light fastness ISO 105 B02	> 7	> 7
Water fastness ISO 105 B01	4 - 5	4 - 5
Rubbing fastness ISO 105 X12	4 - 5	4 - 5
Salt water ISO 105 E02	4 - 5	4 - 5
Shampoo BS 1006	4 - 5	4 - 5
Organic solvents ISO 105 X05	4 - 5	4 - 5
Absorption capacity TNO W6034	± 4,9 l/m <sup>2</sup>	± 4,9 l/m <sup>2</sup>
Flammability Euroclass EN 13501	Cfl/s1	Cfl/s1
Slip Resistance EN 13893	DS	DS
Static charge ISO 6356	2,0 kV	2,0 kV
Declaration of Performance	Available	Available
Sizes rolls*	135 cm & 200 cm 265 cm on request	135 cm & 200 cm 265 cm on request
Roll length	± 20 m	± 20 m
Sizes mats*	60/90 cm, 90/150 cm & 135/200 cm	60/90 cm, 90/150 cm & 135/200 cm

\* All mentioned sizes include a 2.5 cm PVC border.

The roll lengths that are given are a guideline. The actual length can turn out 15% shorter or longer. Laying and maintenance recommendations can be found on our website.

## Where to use?

	high traffic	medium traffic
Not combined with outdoor matting	<b>A</b>	<b>B</b>
Combined with outdoor matting	<b>C</b>	<b>D</b>
Outdoor matting	<b>E</b>	

## Colours



Beige 311

Brown 312



Grey 315

Blue 316



Light grey 318

Red 319



EN 13893:2004

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# RINOS



# Panthera

The Panthera mat is durable and has a luxurious character. The mat is ideal for high moisture absorption and works best in combination with an outdoor mat.

The Panthera is suitable for heavy use, for example, in entrance areas, stairwells, pantries and lifts. The mat delivers outstanding results in commercial premises and in medium-sized and large buildings.

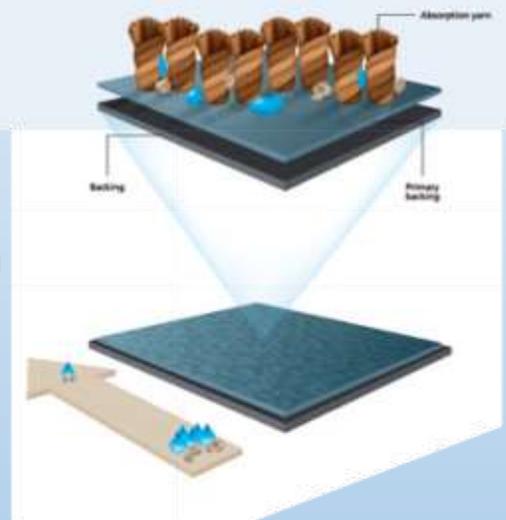
The very rich distribution of colours gives this mat a luxurious character. It comprises a velour structure with a high pile. The Panthera's subdued and practical look fits any setting. Dirt is barely visible in the mat's blended design. Via the specially coloured yarns the mat remains colour-fast and it is UV-resistant. A long-lasting, high-quality look is assured.

The Panthera which is optimised for moisture absorption prevents damage to

the floor beneath upon contact thanks to the PVC-free phthalate free backing. Combined with an outdoor mat the mat keeps every building free of moisture and dirt, resulting in lower maintenance and cleaning costs. Panthera is available with s-FLX backing.

## s-FLX: the environmentally friendly alternative that is easy to install

We also offer this entrance mat with our revolutionary s-FLX backing. This contains no PVC or plasticisers and is kinder to the environment: 30% reduction in energy consumption and 15% reduction in greenhouse gas emissions over its lifecycle. What's more, the mat is easier to install, as it is lighter and more flexible than one with a PVC backing. Lastly, s-FLX prevents any discolouration of the subfloor.





# Panthera



## Specifications

### PVC

Pile material	100% Polyamide	100% Polyamide
Backing	PVC	<b>PU</b>
Primary backing	nonwoven PET/PA	nonwoven PET/PA
Yarn construction	Velour	Velour
Pattern	Blended	Blended
Colours	7	7
Pile weight ISO 8543	± 900 g/m <sup>2</sup>	± 900 g/m <sup>2</sup>
Total weight ISO 8543	± 3.700 g/m <sup>2</sup>	<b>± 2.800 g/m<sup>2</sup></b>
Pile height ISO 1766	± 6,5 mm	± 6,5 mm
Total height ISO 1765	± 9,0 mm	± 9,0 mm
Pile density ISO 8543	0,115 g/cm <sup>3</sup>	0,115 g/cm <sup>3</sup>
Number of stitches ISO 1763	± 71.500 /m <sup>2</sup>	± 71.500 /m <sup>2</sup>
Use classification EN 1307	32	32
Wearing class EN 1963	33	33
Comfort EN 1307	LC3	LC3
Suitability for stairs EN 1963	Intensive use	Intensive use
Suitability for castor chairs EN 985	Intensive use	Intensive use
Dimensional stability ISO 2551	< 0,2%	< 0,2%
Light fastness ISO 105 B02	> 7	> 7
Water fastness ISO 105 B01	4 - 5	4 - 5
Rubbing fastness ISO 105 X12	4 - 5	4 - 5
Salt water ISO 105 E02	4 - 5	4 - 5
Shampoo BS 1006	4 - 5	4 - 5
Organic solvents ISO 105 X05	4 - 5	4 - 5
Absorption capacity TNO W6034	± 6,4 l/m <sup>2</sup>	± 6,4 l/m <sup>2</sup>
Flammability Euroclass EN 13501	Cfl/s1	Cfl/s1
Slip Resistance EN 13893	DS	DS
Static charge ISO 6356	-0,1 kV	-0,1 kV
Declaration of Performance	Available	Available
Sizes rolls*	135 cm & 200 cm 265 cm on request	135 cm & 200 cm 265 cm on request
Roll length	± 20 m	± 20 m
Sizes mats*	60x90 cm, 90x150 cm & 135x200 cm	60x90 cm, 90x150 cm & 135x200 cm

\* All mentioned sizes include a 2.5 cm PVC border.

The roll lengths that are given are a guideline. The actual length can turn out 15% shorter or longer. Laying and maintenance recommendations can be found on our website.



## Where to use?

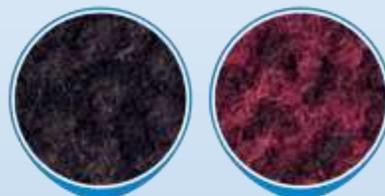
	high traffic	medium traffic
Not combined with outdoor matting	A	B
Combined with outdoor matting	<b>C</b>	D
Outdoor matting	<b>E</b>	

## Colours



Antra 980

Beige 981



Brown 982

Red 983



Black 985

Indigo 986



Granite 989

## Contact us for more information:

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# RINOS



# Volante

Volante is a versatile entrance mat that can be used in different locations. Volante is optimised for moisture absorption and works best in combination with an outdoor mat.

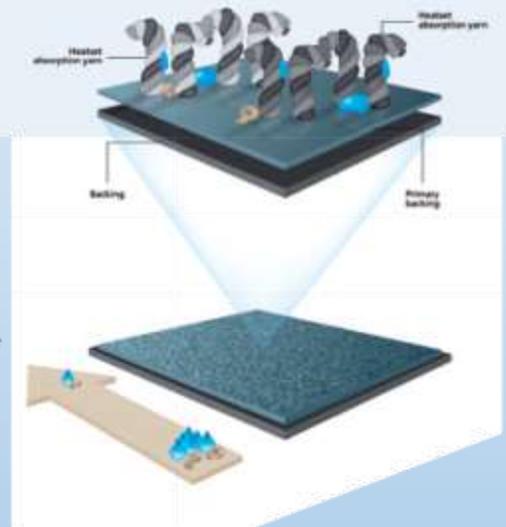
Volante keeps entrance areas, stairwells, pantries and lifts free of moisture and dirt. Consequently, it delivers great results in commercial buildings and in medium-sized and large offices.

Volante's luxury carpet appearance and vibrant surface texture are attributable to the frisé yarn construction. The result is a hard-wearing mat with a comfortable feel and a warm and gentle appearance. The resilient pile and blended design work together to ensure that dirt remains invisible. Subtle pin points contribute to this effect. Thanks to the chosen yarns the Volante sets itself apart with a warm and rich colour definition.

Volante is the perfect solution when it comes to moisture absorption. The backing is made of phthalate free PVC and this protects the surface beneath against tracked-in moisture. Assure guests an elegant welcome with the Volante entrance matting! Also available with an s-FLX backing.

### s-FLX: the environmentally friendly alternative that is easy to install

We also offer this entrance mat with our revolutionary s-FLX backing. This contains no PVC or plasticisers and is kinder to the environment: 30% reduction in energy consumption and 15% reduction in greenhouse gas emissions over its lifecycle. What's more, the mat is easier to install, as it is lighter and more flexible than one with a PVC backing. Lastly, s-FLX prevents any discolouration of the subfloor.





# Volante



## Specifications

### PVC

Pile material	100% Polyamide	100% Polyamide
Backing	PVC	<b>PU</b>
Primary backing	nonwoven PET/PA	nonwoven PET/PA
Yarn construction	Frisé	Frisé
Pattern	Blended	Blended
Colours	7	7
Pile weight ISO 8543	± 950 g/m <sup>2</sup>	± 950 g/m <sup>2</sup>
Total weight ISO 8543	± 3.800 g/m <sup>2</sup>	<b>± 2.900 g/m<sup>2</sup></b>
Pile height ISO 1766	± 6,0 mm	± 6,0 mm
Total height ISO 1765	± 8,0 mm	± 8,0 mm
Pile density ISO 8543	0,132 g/cm <sup>3</sup>	0,132 g/cm <sup>3</sup>
Number of stitches ISO 1763	± 114.100 /m <sup>2</sup>	± 114.100 /m <sup>2</sup>
Use classification EN 1307	32	32
Wearing class EN 1963	32	32
Comfort EN 1307	LC2	LC2
Suitability for stairs EN 1963	Intensive use	Intensive use
Suitability for castor chairs EN 985	Intensive use	Intensive use
Dimensional stability ISO 2551	< 0,4%	< 0,4%
Light fastness ISO 105 B02	> 7	> 7
Water fastness ISO 105 B01	4 - 5	4 - 5
Rubbing fastness ISO 105 X12	4 - 5	4 - 5
Salt water ISO 105 E02	4 - 5	4 - 5
Shampoo BS 1006	4 - 5	4 - 5
Organic solvents ISO 105 X05	4 - 5	4 - 5
Absorption capacity TNO W6034	± 6,2 l/m <sup>2</sup>	± 6,2 l/m <sup>2</sup>
Flammability Euroclass EN 13501	Cfl/s1	Cfl/s1
Slip Resistance EN 13893	DS	DS
Static charge ISO 6356	-1,4 kV	-1,4 kV
Declaration of Performance	Available	Available
Sizes rolls*	135 cm & 200 cm 265 cm on request	135 cm & 200 cm 265 cm on request
Roll length	± 20 m	± 20 m
Sizes mats*	60/90 cm, 90/150 cm & 135/200 cm	60/90 cm, 90/150 cm & 135/200 cm

\* All mentioned sizes include a 2.5 cm PVC border.

The roll lengths that are given are a guideline. The actual length can turn out 15% shorter or longer. Laying and maintenance recommendations can be found on our website.



EN 13887:2005

## Where to use?

	high traffic	medium traffic
Not combined with outdoor matting	A	B
Combined with outdoor matting	<b>C</b>	D
Outdoor matting	E	

## Colours



Anthracite 700



Brown 702



Terracotta 703



Mahogany 704



Granite 705



Blue 706



Red 709

## Contact us for more information:

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**RINOS**



# Gibson

The Gibson is our top performer for capturing sand and absorbing moisture in the high-traffic areas of large and mid-size buildings, such as: entrances, stairwells, pantries, lifts.

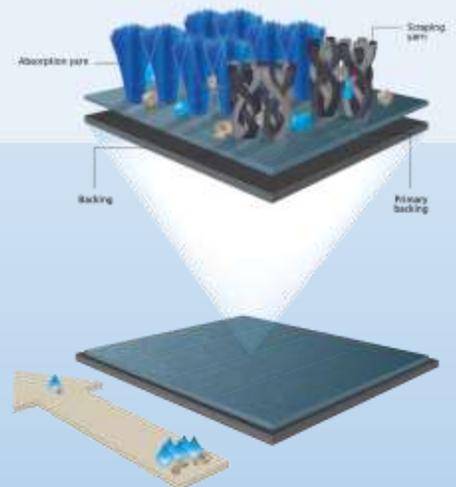
Sand dirt that would otherwise get tracked into a building stay on the Gibson. Where no outside mat is available, a mat such as the Gibson is strongly recommended.

The Gibson boasts the highest classification for sand absorption of any of our entrance mats, scoring a 3. And it can absorb as much as six litres of water per square metre.

How? It combines velour absorption segments and linear scraping segments. These make it work like a sandbox, while the velour absorbs all that moisture.

The Gibson is also highly resistant to wear and tear, even under high, intense traffic: in our use classification, it gets a rating of 33.

There's the option of an s-FLX backing—our revolutionary, eco-friendly alternative to PVC, which installs easily, is 20% lighter than PVC, takes 30% less energy to make than PVC, causes 15% less in greenhouse gas emissions, contains no plasticisers or chlorine, won't discolour the subfloor.





# Gibson



## Specifications

## PVC

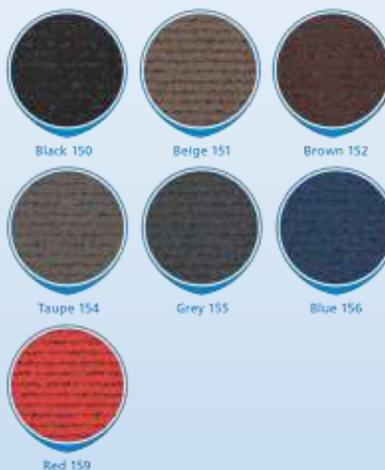
Pile material	100% Polyamide	100% Polyamide
Backing	PVC	<b>PU</b>
Primary backing	nonwoven PET/PA	nonwoven PET/PA
Yarn construction	Velour	Velour
Pattern	Linear	Linear
Colours	7	7
Pile weight ISO 8543	ca. 700 g/m <sup>2</sup>	ca. 700 g/m <sup>2</sup>
Total weight ISO 8543	ca. 3.100 g/m <sup>2</sup>	<b>ca. 2.200 g/m<sup>2</sup></b>
Pile height ISO 1766	ca. 6,0 mm	ca. 6,0 mm
Total height ISO 1765	ca. 8,0 mm	ca. 8,0 mm
Pile density ISO 8543	0,09 g/cm <sup>3</sup>	0,09 g/cm <sup>3</sup>
Number of stitches ISO 1763	ca. 78.120 /m <sup>2</sup>	ca. 78.120 /m <sup>2</sup>
Use classification EN 1307	33	33
Wearing class EN 1963	33	33
Comfort EN 1307	LC2	LC2
Suitability for stairs EN 1963	Intensive use	Intensive use
Suitability for castor chairs EN 985	Intensive use	Intensive use
Dimensional stability ISO 2551	< 0,4%	< 0,4%
Light fastness ISO 105 B02	> 7	> 7
Water fastness ISO 105 B01	4 - 5	4 - 5
Rubbing fastness ISO 105 X12	4 - 5	4 - 5
Salt water ISO 105 E02	4 - 5	4 - 5
Shampoo BS 1006	4 - 5	4 - 5
Organic solvents ISO 105 X05	4 - 5	4 - 5
Absorption capacity TNO W6034	± 6,0 l/m <sup>2</sup>	± 6,0 l/m <sup>2</sup>
Flammability Euroclass EN 13501	Cfl/s1	Cfl/s1
Slip Resistance EN 13893	DS	DS
Static charge ISO 6356	2,0 kV	2,0 kV
Sand absorption class*	3	3
Optical class**	3,5	3,5
Declaration of Performance	Available	Available
Sizes rolls***	135 cm/20 m, 200 cm/20 m	135 cm/20 m, 200 cm/20 m
Roll length	± 20 m	± 20 m
Sizes mats***	60*90, 90*150, 135*200 cm	60*90, 90*150, 135*200 cm

\* Sand absorption class 1: =< 80%, Sand absorption class 2: 80% =< class 2 < 90%. Sand absorption class 3: >=90% \*\* Optical class 5 is best, 1 is lowest. \*\*\* All mentioned sizes include a 2,5 cm PVC border. The roll lengths that are given are a guideline. The actual length can turn out 15% shorter or longer. Laying and maintenance recommendations can be found on our website.

## Where to use?

	high traffic	medium traffic
Not combined with outdoor matting	<b>A</b>	<b>B</b>
Combined with outdoor matting	<b>C</b>	<b>D</b>
Outdoor matting	<b>E</b>	

## Colours



EN 13893:2004

## Contact us for more information:

Our employees are ready to answer your questions or to take your orders. Call **+31 38 385 35 00**.



# RINOS



# Sahara

Sahara is a visually appealing scraping entrance mat designed for high-traffic areas in large and mid-size buildings, such as: entrances, stairwells, pantries, lifts, emergency exits.

Sand and dirt that would otherwise get tracked into a building stay on the Sahara. Where no outside mat is available, a mat such as the Sahara is strongly recommended.

The stand-out design has earned the Sahara our highest rating for optical performance. Of all our mats, it is also very good at absorbing and releasing sand. That means it has a nice clean look, and that it can be cleaned effectively with just a standard vacuum cleaner.

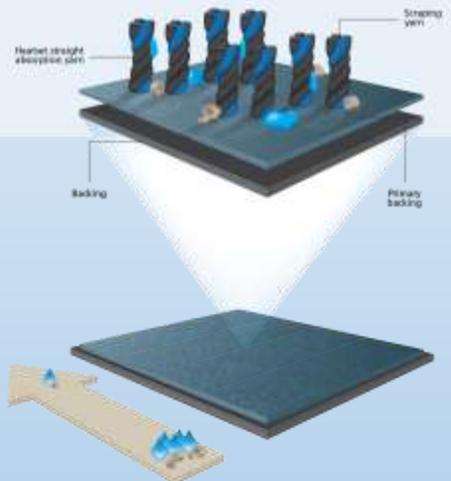
How? The yarn has been heatset, and comes in a mixed pattern of scraping yarn and absorption yarn. In our system for rating Sand Absorption it's earned a 2, a high score, which has been backed up by an independent lab.

The Sahara is also durable, even under medium to high traffic: in our use classification, it gets a rating of 32.

The Sahara comes with Bfl-s1 backing, the highest standard in fire safety. Highly flame resistant, it releases little smoke, and is compliant with safety regulations. So it's suitable for emergency exits.

It is also eco-friendly: it is made from Econyl® polyamide, which is recycled from post-consumer material.

There's also the option of an s-FLX backing—our revolutionary, eco-friendly alternative to PVC, which installs easily, is 20% lighter than PVC, takes 30% less energy to make than PVC, causes 15% less in greenhouse gas emissions, contains no plasticisers or chlorine, won't discolour the subfloor.





# Sahara



## Specifications

## PVC

Pile material	100% recycled (Econyl®) Polyamide	100% recycled (Econyl®) Polyamide
Backing	PVC	<b>PU</b>
Primary backing	nonwoven PET/PA	nonwoven PET/PA
Yarn construction	Heatset straight	Heatset straight
Pattern	Blended	Blended
Colours	6	6
Pile weight ISO 8543	ca. 1000 g/m <sup>2</sup>	ca. 1000 g/m <sup>2</sup>
Total weight ISO 8543	ca. 3.800 g/m <sup>2</sup>	<b>ca. 2.900 g/m<sup>2</sup></b>
Pile height ISO 1766	ca. 6,0 mm	ca. 6,0 mm
Total height ISO 1765	ca. 8,0 mm	ca. 8,0 mm
Pile density ISO 8543	0,15 g/cm <sup>3</sup>	0,15 g/cm <sup>3</sup>
Number of stitches ISO 1763	ca. 88.200 /m <sup>2</sup>	ca. 88.200 /m <sup>2</sup>
Use classification EN 1307	32	32
Wearing class EN 1963	32	32
Comfort EN 1307	LC3	LC3
Suitability for stairs EN 1963	Intensive use	Intensive use
Suitability for castor chairs EN 985	Intensive use	Intensive use
Dimensional stability ISO 2551	< 0,4%	< 0,4%
Light fastness ISO 105 B02	> 6	> 6
Water fastness ISO 105 B01	4	4
Rubbing fastness ISO 105 X12	4	4
Salt water ISO 105 E02	4	4
Shampoo BS 1006	4	4
Organic solvents ISO 105 X05	4	4
Absorption capacity TNO W6034	± 5,7 l/m <sup>2</sup>	± 5,7 l/m <sup>2</sup>
Flammability Euroclass EN 13501	Bfl/s1	Bfl/s1
Slip Resistance EN 13893	DS	DS
Static charge ISO 6356	2,0 kV	2,0 kV
Sand absorption class <sup>+</sup>	2	2
Optical class <sup>**</sup>	4,5	4,5
Declaration of Performance	Available	Available
Sizes rolls <sup>***</sup>	135 cm/20 m, 200 cm/20 m	135 cm/20 m, 200 cm/20 m
Roll length	± 20 m	± 20 m
Sizes mats <sup>***</sup>	60*90, 90*150, 135*200 cm	60*90, 90*150, 135*200 cm

<sup>+</sup> Sand absorption class 1: ≤ 80%, Sand absorption class 2: 80% ≤ class 2 < 90%, Sand absorption class 3: ≥ 90% <sup>\*\*</sup> Optical class 5 is best, 1 is lowest. <sup>\*\*\*</sup> All mentioned sizes include a 2.5 cm PVC border. The roll lengths that are given are a guideline. The actual length can turn out 15% shorter or longer. Laying and maintenance recommendations can be found on our website.

## Where to use?

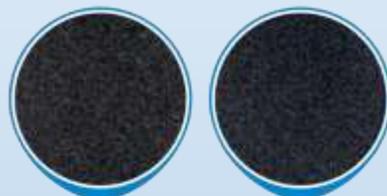
	high traffic	medium traffic
Not combined with outdoor matting	<b>A</b>	<b>B</b>
Combined with outdoor matting	<b>C</b>	<b>D</b>
Outdoor matting	<b>E</b>	

## Colours



Beige 181

Brown 182



Grey 185

Blue 186



Light grey 188

Red 189



EN 13893:2016

## Contact us for more information:

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# RINOS



# Sahara Wave

Sahara Wave is a scraping entrance mat designed for high-traffic areas in large and mid-size buildings, such as: entrances, stairwells, pantries, lifts, emergency exits

Sand and dirt that would otherwise get tracked into a building stay on the Sahara Wave. Where no outside mat is available, a mat such as the Sahara Wave is strongly recommended.

This mat is good at both absorbing and releasing sand. It can be cleaned effectively with just a standard vacuum cleaner. And for optical performance, it scores 4.5 out of 5.

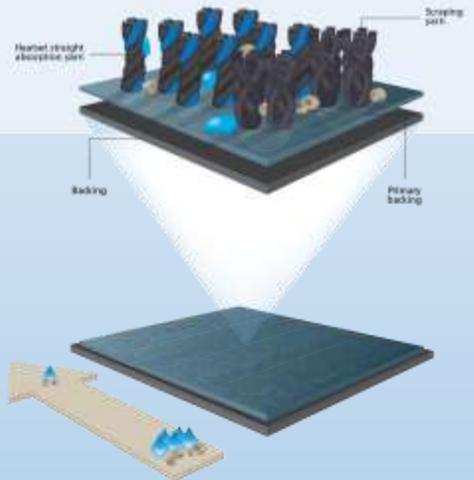
How? The yarn has been heatset, and has many scraping segments in a linear pattern. In our system for rating sand absorption it's earned a 3, our highest score, which has been backed up by an independent lab.

The Sahara Wave is also highly resistant to wear and tear, even under high, intense traffic: in our use classification, it gets a rating of 33.

The Sahara Wave comes with Bfl-s1 backing, the highest standard in fire safety. Highly flame resistant, it releases little smoke, and is compliant with safety regulations. So it's suitable for emergency exits.

It is also eco-friendly: it is made from Econyl® polyamide, which is recycled from post-consumer material.

There's also the option of an s-FLX backing—our revolutionary, eco-friendly alternative to PVC, which: installs easily, is 20% lighter than PVC, takes 30% less energy to make than PVC, causes 15% less in greenhouse gas emissions, contains no plasticisers or chlorine, won't discolour the subfloor.





# Sahara Wave

## Specifications

## PVC



Pile material	100% recycled (Econyl®) Polyamide	100% recycled (Econyl®) Polyamide
Backing	PVC	<b>PU</b>
Primary backing	nonwoven PET/PA	nonwoven PET/PA
Yarn construction	Heatset straight	Heatset straight
Pattern	Linear	Linear
Colours	6	6
Pile weight ISO 8543	ca. 1000 g/m <sup>2</sup>	ca. 1000 g/m <sup>2</sup>
Total weight ISO 8543	ca. 3.800 g/m <sup>2</sup>	<b>ca. 2.900 g/m<sup>2</sup></b>
Pile height ISO 1766	ca. 6,0 mm	ca. 6,0 mm
Total height ISO 1765	ca. 8,0 mm	ca. 8,0 mm
Pile density ISO 8543	0,14 g/cm <sup>3</sup>	0,14 g/cm <sup>3</sup>
Number of stitches ISO 1763	ca. 90.720 /m <sup>2</sup>	ca. 90.720 /m <sup>2</sup>
Use classification EN 1307	33	33
Wearing class EN 1963	33	33
Comfort EN 1307	LC3	LC3
Suitability for stairs EN 1963	Intensive use	Intensive use
Suitability for castor chairs EN 985	Intensive use	Intensive use
Dimensional stability ISO 2551	< 0,4%	< 0,4%
Light fastness ISO 105 B02	> 6	> 6
Water fastness ISO 105 B01	4	4
Rubbing fastness ISO 105 X12	4	4
Salt water ISO 105 E02	4	4
Shampoo BS 1006	4	4
Organic solvents ISO 105 X05	4	4
Absorption capacity TNO W6034	± 5,3 l/m <sup>2</sup>	± 5,3 l/m <sup>2</sup>
Flammability Euroclass EN 13501	Bfl/s1	Bfl/s1
Slip Resistance EN 13893	DS	DS
Static charge ISO 6356	2,0 kV	2,0 kV
Sand absorption class*	3	3
Optical class**	4,5	4,5
Declaration of Performance	Available	Available
Sizes rolls***	135 cm/20 m, 200 cm/20 m	135 cm/20 m, 200 cm/20 m
Roll length	± 20 m	± 20 m
Sizes mats***	60*90, 90*150, 135*200 cm	60*90, 90*150, 135*200 cm

\* Sand absorption class 1: =< 80%, Sand absorption class 2: 80% =< class 2 < 90%, Sand absorption class 3: >=90% \*\* Optical class 5 is best, 1 is lowest. \*\*\* All mentioned sizes include a 2.5 cm PVC border. The roll lengths that are given are a guideline. The actual length can turn out 15% shorter or longer. Laying and maintenance recommendations can be found on our website.

## Where to use?

	high traffic	medium traffic
Not combined with outdoor matting	<b>A</b>	<b>B</b>
Combined with outdoor matting	<b>C</b>	<b>D</b>
Outdoor matting	<b>E</b>	

## Colours



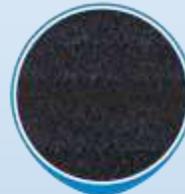
Beige 191



Brown 192



Grey 195



Blue 196



Light grey 198



Red 199



EN 13893:2016

## Contact us for more information:

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# RINOS

# Scraping entrance matting

The combination of soft and coarse yarns double the qualities of the scraping entrance matting: the coarse yarns scrape the dirt from the feet, whilst the soft yarns absorb moisture. Although an outdoor mat is not required where scraping entrance matting is in place it might contribute to an even cleaner interior.



Sahara



Sahara Wave



Connection



Symphony



Dimensions



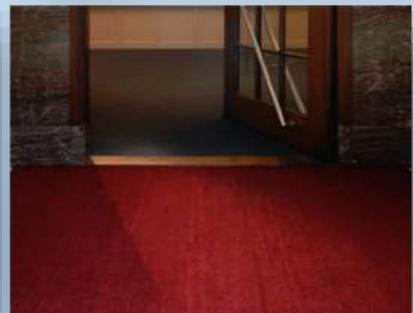
Gibson



Gobi



Duratap



Rinotap



Promotap

**High traffic** – Sahara, Sahara Wave, Connection, Symphony, Dimensions, Gibson

**Medium traffic** – Gobi, Duratap, Rinotap, Promotap



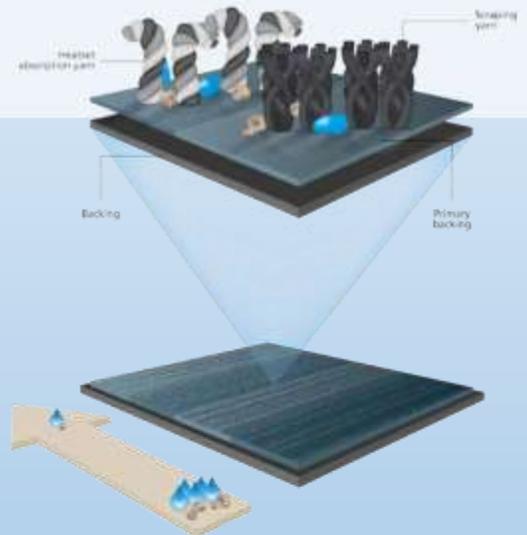
# Connection

The Connection is an innovative entrance matting system with dirt scraping and moisture absorbing qualities. Each line in the design performs a separate function. This entrance matting is ideal for moisture absorption and dirt scraping and intensive use.

The Connection can be used in entrance areas, stairwells, pantries and lifts in a range of heavy commercial areas. For example, in commercial premises and medium-sized and large offices.

The Connection's special velour yarn structure consists of different segments which each perform a separate function. One absorbs moisture whilst the other scrapes dirt. The linear pattern acts as a visual barrier against dirt. The yarns used provide maximum resistance.

Tracked-in moisture is not a problem for underlying surfaces thanks to the phthalate-free PVC backing. Connection is the practical and clean-look high performance mat with a specific entrance matting function. Connection is the tasteful moisture absorber and dirt scraper for buildings and high traffic commercial areas.





# Connection

## Specifications

Pile material	100% Polyamide
Backing	PVC
Primary backing	nonwoven PET/PA
Yarn construction	Velour
Pattern	Linear
Colours	4
Pile weight ISO 8543	± 825 g/m <sup>2</sup>
Total weight ISO 8543	± 3.525 g/m <sup>2</sup>
Pile height ISO 1766	± 6,0 mm
Total height ISO 1765	± 8,0 mm
Pile density ISO 8543	0,146 g/cm <sup>3</sup>
Number of stitches ISO 1763	± 125.700 /m <sup>2</sup>
Use classification EN 1307	33
Wearing class EN 1963	33
Comfort EN 1307	LC2
Suitability for stairs EN 1963	Intensive use
Suitability for castor chairs EN 985	Intensive use
Dimensional stability ISO 2551	< 0,3%
Light fastness ISO 105 B02	> 7
Water fastness ISO 105 B01	4 - 5
Rubbing fastness ISO 105 X12	4 - 5
Salt water ISO 105 E02	4 - 5
Shampoo BS 1006	4 - 5
Organic solvents ISO 105 X05	4 - 5
Absorption capacity TNO W6034	± 5,6 l/m <sup>2</sup>
Flammability Euroclass EN 13501	Cfl/s1
Slip Resistance EN 13893	DS
Static charge ISO 6356	-0,2 kV
Declaration of Performance	Available
Sizes rolls*	205 cm
Roll length	± 20 m
Sizes mats*	60/100 cm, 100/150 cm & 135/205 cm

\* All mentioned sizes include a 2.5 cm PVC border.

The roll lengths that are given are a guideline. The actual length can turn out 15% shorter or longer. Laying and maintenance recommendations can be found on our website.

## Contact us for more information:

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## Where to use?

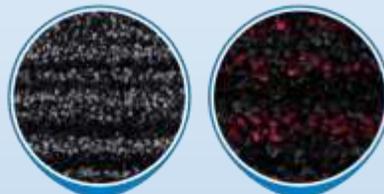
	high traffic	medium traffic
Not combined with outdoor matting	A	B
Combined with outdoor matting	C	D
Outdoor matting	E	

## Colours



Anthracite 920

Brown 922



Grey 928

Red 929



EN 13893:2004



# RINOS



# Duratap

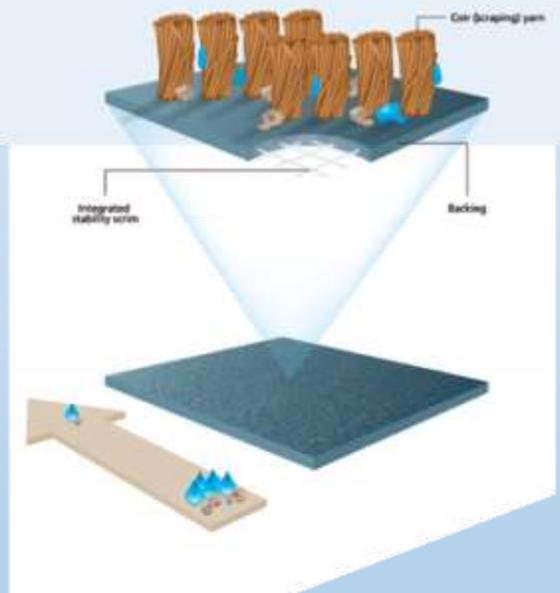
Our new Duratap coir mat is the most hard-wearing coir mat that we have ever produced. When developing the Duratap, we drew on 90 years of experience of making coir mats and this shines through in every aspect of the product.

The Duratap comfortably satisfies all official commercial requirements, which is unique for a coir product. It complies with the rigorous European fire safety requirements (Cfl-s1) and Use Classification 32 (EN 1307) for superior durability.

This coir mat really comes into its own in small to medium-sized offices and public buildings. Coir is a natural material that looks great, offers excellent durability and also absorbs a great deal of dirt and moisture, which means you will save on cleaning costs. We have spun the yarn mechanically to ensure a uniform and regular pattern with minimal fibre loss. This mat can absorb up to eight litres of water per square metre – an unrivalled performance of which we are particularly proud.

Partly thanks to the fact that it is constructed on a unique glass scrim, the Duratap is hardly affected at all by stretching and is extremely stable. That means it is also ideal for wheelchair users and presents no problems at all for people on crutches or wearing high heels.

The Duratap can be supplied in various pile heights. It is a timeless and stylish product that fits seamlessly into commercial environments.





# Duratap

## Specifications

Pile material	100% Machine spun coir yarn
Backing	PVC with integrated stability scrim
Primary backing	-
Yarn construction	Velour
Pattern	Uni
Colours	1
Pile weight ISO 8543	17 mm: ± 3,50 kg m <sup>2</sup> 20 mm: ± 4,10 kg m <sup>2</sup> 23 mm: ± 4,75 kg m <sup>2</sup>
Total weight ISO 8543	17 mm: ± 6,85 kg m <sup>2</sup> 20 mm: ± 7,45 kg m <sup>2</sup> 23 mm: ± 8,10 kg m <sup>2</sup>
Pile height ISO 1766	14, 17 & 20 mm
Total height ISO 1765	17, 20 & 23 mm
Pile density ISO 8543	NPD
Number of stitches ISO 1763	± 41,800 /m <sup>2</sup>
Use classification EN 1307	32
Wearing class EN 1963	32
Comfort EN 1307	LC5
Suitability for stairs EN 1963	NPD
Suitability for castor chairs EN 985	NPD
Dimensional stability ISO 2551	NPD
Light fastness ISO 105 B02	> 6
Water fastness ISO 105 B01	3 - 4
Rubbing fastness ISO 105 X12	3 - 4
Salt water ISO 105 E02	3 - 4
Shampoo BS 1006	3 - 4
Organic solvents ISO 105 X05	3 - 4
Absorption capacity TNO W6034	17 mm: ± 8,4 l/m <sup>2</sup>
Flammability Euroclass EN 13501	Cfl/s1
Slip Resistance EN 13893	D5
Static charge ISO 6356	2,0 kV
Declaration of Performance	Available
Sizes rolls*	100 cm & 200 cm
Roll length	± 10 m
Sizes mats*	-

The roll lengths that are given are a guideline. The actual length can turn out 15% shorter or longer. Laying and maintenance recommendations can be found on our website.

## Contact us for more information:

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## Where to use?

	high traffic	medium traffic
Not combined with outdoor matting	<b>A</b>	<b>B</b>
Combined with outdoor matting	<b>C</b>	<b>D</b>
Outdoor matting	<b>E</b>	

## Colours



Natural K19



**RINOS**



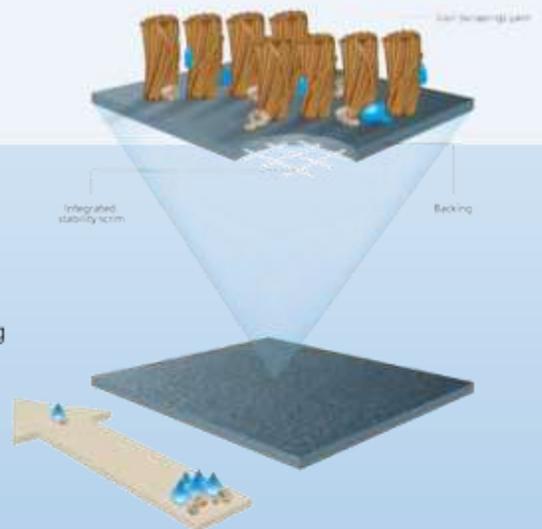
## Promotap

The Promotap is a coconut fibre mat that absorbs moisture and scrapes dirt. The entrance mat is suitable for situations with low traffic, such as residential environments.

The Promotap is suitable for small entrance zones. The mat is hard-wearing in low traffic areas. It works best in light commercial areas and residential environments.

The mat is made of natural coconut fibre. We have spun this material mechanically. This gives the mat a uniform and regular pattern with little fibre loss. Contrary to what you might expect, the coconut fibre absorbs a vast amount of moisture. The special surface texture of the material contributes to this effect. The mat can be supplied in different pile heights. By adding a unique glass scrim the Promotap is very stable and is not adversely affected by stretching.

The Promotap prevents spread of moisture and dirt, resulting in lower maintenance and cleaning costs for all floors. The phthalate free PVC backing also protects the surface beneath against tracked-in moisture. We supply it in a classical dark coconut colour. Reliable, simple and robust. The timeless Promotap is the result of decades of experience and craftsmanship.



# Promotap

## Specifications

Pile material	100% Machine spun coir yarn
Backing	PVC with integrated stability scrim
Primary backing	-
Yarn construction	Velour
Pattern	Uni
Colours	1
Pile weight ISO 8543	13 mm: $\pm 1.85 \text{ kg m}^2$ 17 mm: $\pm 2.35 \text{ kg m}^2$ 20 mm: $\pm 2.70 \text{ kg m}^2$ 23 mm: $\pm 3.10 \text{ kg m}^2$
Total weight ISO 8543	13 mm: $\pm 4.75 \text{ kg m}^2$ 17 mm: $\pm 5.25 \text{ kg m}^2$ 20 mm: $\pm 5.60 \text{ kg m}^2$ 23 mm: $\pm 6.00 \text{ kg m}^2$
Pile height ISO 1766	10, 14, 17 & 20 mm
Total height ISO 1765	13, 17, 20 & 23 mm
Pile density ISO 8543	NPD
Number of stitches ISO 1763	$\pm 27.000 /\text{m}^2$
Use classification EN 1307	NPD
Wearing class EN 1963	NPD
Comfort EN 1307	LC5
Suitability for stairs EN 1963	NPD
Suitability for castor chairs EN 985	NPD
Dimensional stability ISO 2551	NPD
Light fastness ISO 105 B02	NPD
Water fastness ISO 105 B01	NPD
Rubbing fastness ISO 105 X12	NPD
Salt water ISO 105 E02	NPD
Shampoo BS 1006	NPD
Organic solvents ISO 105 X05	NPD
Absorption capacity TNO W6034	NPD
Flammability Euroclass EN 13501	FFI
Slip Resistance EN 13893	DS
Static charge ISO 6356	NPD
Declaration of Performance	Available
Sizes rolls*	100 cm & 200 cm
Roll length	$\pm 12,5 \text{ m}$
Sizes mats*	-

The roll lengths that are given are a guideline. The actual length can turn out 15% shorter or longer. Laying and maintenance recommendations can be found on our website.

## Contact us for more information:

Our employees are ready to answer your questions or to take your orders. Call **+31 38 385 35 00**.

## Where to use?

	high traffic	medium traffic
Not combined with outdoor matting	<b>A</b>	<b>B</b>
Combined with outdoor matting	<b>C</b>	<b>D</b>
Outdoor matting	<b>E</b>	

## Colours



Natural K19



EN 14841:2004



**RINOS**



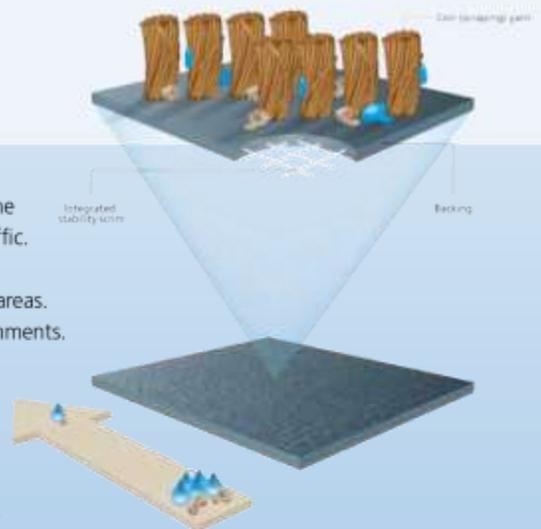
## Rinotap

The Rinotap is a coconut fibre mat that absorbs moisture and scrapes dirt. The entrance mat is ideal for use in light commercial areas where there is low traffic.

The Rinotap is suitable for small entrance and exit zones in light commercial areas. It is ideal for use in small offices, commercial buildings and residential environments.

The mat is made of natural coconut fibre. We have spun this material mechanically. This gives the mat a uniform and regular pattern with little fibre loss. Contrary to what you might expect, the coconut fibre absorbs a vast amount of moisture. The mat can be supplied in different pile heights. By adding a unique glass scrim the Rinotap is very stable and is not adversely affected by stretching. Compared with the Promotap, the Rinotap features more and finer coconut fibre yarns of a lighter colour. The mat has a higher pile density and greater stability.

The Rinotap prevents spread of moisture and dirt, resulting in lower maintenance and cleaning costs for all floors. The phthalate free PVC backing also protects the floor beneath against tracked-in moisture. The Rinotap is reliable, refined and sophisticated. We use specially selected lighter coconut fibre yarns which gives the Rinotap a natural colour. With the bright and cheerful colour range that is available the coconut fibre mat looks good in modern and traditional settings. This authentic and robust product is the result of decades of experience and craftsmanship.





# Rinotap

## Specifications

Pile material	100% Machine spun coir yarn
Backing	PVC with integrated stability scrim
Primary backing	-
Yarn construction	Velour
Pattern	Naturel/Colour: Uni, Design: Linear
Colours	14
Pile weight ISO 8543	13 mm: ± 2,35 kg m <sup>2</sup> 17 mm: ± 2,65 kg m <sup>2</sup> 20 mm: ± 3,15 kg m <sup>2</sup> 23 mm: ± 3,60 kg m <sup>2</sup> 28 mm: ± 4,35 kg m <sup>2</sup>
Total weight ISO 8543	13 mm: ± 5,35 kg m <sup>2</sup> 17 mm: ± 5,65 kg m <sup>2</sup> 20 mm: ± 6,15 kg m <sup>2</sup> 23 mm: ± 6,60 kg m <sup>2</sup> 28 mm: ± 7,65 kg m <sup>2</sup>
Pile height ISO 1766	Naturel: 10, 14, 17, 20 & 25 mm Colour: 14 & 20 mm Design: 14 mm
Total height ISO 1765	Naturel: 13, 17, 20, 23 & 28 mm Colour: 17 & 23 mm Design: 17 mm
Pile density ISO 8543	NPD
Number of stitches ISO 1763	± 38.000 /m <sup>2</sup>
Use classification EN 1307	Naturel: 31, Colour: NPD, Design: NPD
Wearing class EN 1963	32
Comfort EN 1307	LC5
Suitability for stairs EN 1963	NPD
Suitability for castor chairs EN 985	NPD
Dimensional stability ISO 2551	NPD
Light fastness ISO 105 B02	> 6
Water fastness ISO 105 B01	3 - 4
Rubbing fastness ISO 105 X12	3 - 4
Salt water ISO 105 E02	3 - 4
Shampoo BS 1006	3 - 4
Organic solvents ISO 105 X05	3 - 4
Absorption capacity TNO W6034	17 mm: ± 7,1 l/m <sup>2</sup>
Flammability Euroclass EN 13501	Ffl
Slip Resistance EN 13893	DS
Static charge ISO 6356	2,0 kV
Declaration of Performance	Available
Sizes rolls*	100 cm & 200 cm
Roll length	± 12,5 m - 28 mm ± 10 m
Sizes mats*	-

## Where to use?

	high traffic	medium traffic
Not combined with outdoor matting	A	B
Combined with outdoor matting	C	D
Outdoor matting	E	

## Colours



The roll lengths that are given are a guideline. The actual length can turn out 15% shorter or longer. Laying and maintenance recommendations can be found on our website.

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# RINOS

# Absorbent entrance matting

Absorbent entrance matting is largely made up of soft yarns that are capable of absorbing dirt and are optimised for moisture absorption. In order to keep dirt outside more effectively, we recommend combining with an outdoor mat.



Panthera



Volante



Luxor



Colorado



Hudson



Prisma

High traffic – Panthera, Volante, Luxor

Medium traffic – Colorado, Hudson, Prisma



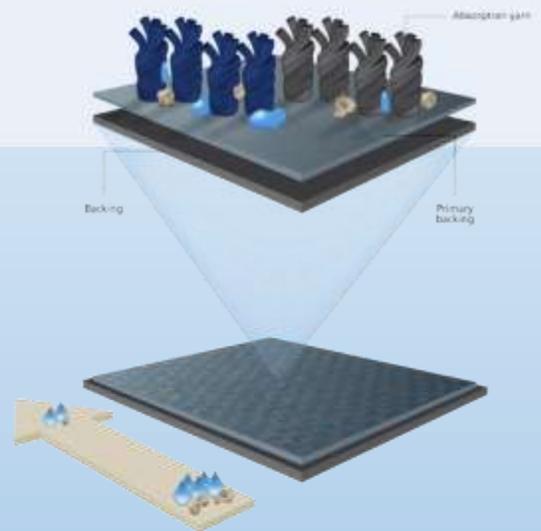
## Luxor

The Luxor is a formal entrance matting that absorbs moisture and dirt. It is ideal for heavy use and works best in combination with an outdoor mat.

In commercial buildings and in medium-sized and large offices the Luxor prevents spread of moisture and dirt. It performs best in entrance areas, stairwells, pantries and lifts.

The high pile velour structure makes dirt invisible. And by using thicker and robust yarns this entrance matting can absorb dirt exceptionally well. The classic design completes this high quality mat. A phthalate free PVC backing protects the floor beneath against tracked-in moisture.

The Luxor prevents spread of moisture and dirt, resulting in lower maintenance and cleaning costs. With its uniform design and moisture and dirt absorbing qualities the Luxor fits any setting.





# Luxor

## Specifications

Pile material	100% Polyamide
Backing	PVC
Primary backing	nonwoven PET/PA
Yarn construction	Velour
Pattern	Block
Colours	5
Pile weight ISO 8543	± 800 g/m <sup>2</sup>
Total weight ISO 8543	± 3.600 g/m <sup>2</sup>
Pile height ISO 1766	± 7,0 mm
Total height ISO 1765	± 9,0 mm
Pile density ISO 8543	0,109 g/cm <sup>3</sup>
Number of stitches ISO 1763	± 81.100 /m <sup>2</sup>
Use classification EN 1307	32
Wearing class EN 1963	32
Comfort EN 1307	LC1
Suitability for stairs EN 1963	Intensive use
Suitability for castor chairs EN 985	Intensive use
Dimensional stability ISO 2551	< 0,4%
Light fastness ISO 105 B02	> 7
Water fastness ISO 105 B01	4 - 5
Rubbing fastness ISO 105 X12	4 - 5
Salt water ISO 105 E02	4 - 5
Shampoo BS 1006	4 - 5
Organic solvents ISO 105 X05	4 - 5
Absorption capacity TNO W6034	± 5,2 l/m <sup>2</sup>
Flammability Euroclass EN 13501	Cfl/s1
Slip Resistance EN 13893	D5
Static charge ISO 6356	< -2,0 kV
Declaration of Performance	Available
Sizes rolls*	90, 130 & 200 cm
Roll length	± 20 m
Sizes mats*	60/90 cm & 90/150 cm

\* All mentioned sizes include a 2.5 cm PVC border.

The roll lengths that are given are a guideline. The actual length can turn out 15% shorter or longer. Laying and maintenance recommendations can be found on our website.



## Where to use?

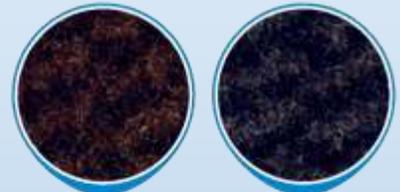
	high traffic	medium traffic
Not combined with outdoor matting	A	B
Combined with outdoor matting	C	D
Outdoor matting	E	

## Colours



Antra 240

Red 243



Brown 245

Blue 246



Grey 248

## Contact us for more information:

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# RINOS



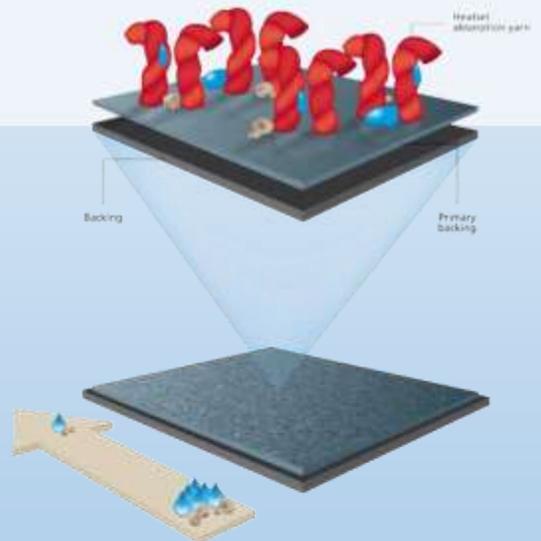
## Colorado

Colorado barrier matting offers excellent performance in the absorption of both moisture and dirt. It is suitable for normal traffic and works best when used in combination with an external mat.

Colorado prevents moisture and dirt from spreading most effectively in commercial buildings, living environments and small and medium sized offices.

Colorado's vibrant curly structure feels comfortable. It gives the matting the appearance of a luxury carpet. The pile is strong and resilient. Thanks to the melange design and the grey tones, the dirt remains unseen. The matting looks soft and warm. The phthalate-free PVC backing protects the floor from moisture brought in from outside.

By reducing the transfer of moisture and dirt, Colorado barrier matting reduces maintenance and cleaning costs. Its fun, vibrant, hospitable appearance and excellent performance make Colorado barrier matting a valuable enhancement to any entrance zone.





# Colorado

## Specifications

Pile material	100% Polyamide
Backing	PVC
Primary backing	nonwoven PET/PA
Yarn construction	Frisé
Pattern	Blended
Colours	6
Pile weight ISO 8543	700 g/m <sup>2</sup>
Total weight ISO 8543	3300 g/m <sup>2</sup>
Pile height ISO 1766	ca. 6,0 mm
Total height ISO 1765	ca. 8,0 mm
Pile density ISO 8543	0,127 g/cm <sup>3</sup>
Number of stitches ISO 1763	128.600 /m <sup>2</sup>
Use classification EN 1307	32
Wearing class EN 1963	32
Comfort EN 1307	LC3
Suitability for stairs EN 1963	Intensive use
Suitability for castor chairs EN 985	Intensive use
Dimensional stability ISO 2551	<0,3 %
Light fastness ISO 105 B02	>7
Water fastness ISO 105 B01	4 - 5
Rubbing fastness ISO 105 X12	4 - 5
Salt water ISO 105 E02	4 - 5
Shampoo BS 1006	4 - 5
Organic solvents ISO 105 X05	4 - 5
Absorption capacity TNO W6034	5,1 l/m <sup>2</sup>
Flammability Euroclass EN 13501	Cfl/s1
Slip Resistance EN 13893	DS
Static charge ISO 6356	< -5,0 kV
Declaration of Performance	Available
Sizes rolls *	135 & 200 cm
Roll length	± 20 m
Sizes mats *	60x90, 90x150 & 135x200 cm

\* All mentioned sizes include a 2.5 cm PVC border.

The roll lengths that are given are a guideline. The actual length can turn out 15% shorter or longer. Laying and maintenance recommendations can be found on our website.

## Contact us for more information:

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## Where to use?

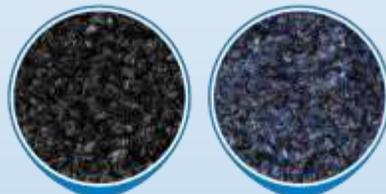
	high traffic	medium traffic
Not combined with outdoor matting	A	B
Combined with outdoor matting	C	D
Outdoor matting	E	

## Colours



250 - Grey

252 - Brown



255 - Black

256 - Blue



258 - Light grey

259 - Red



# RINOS



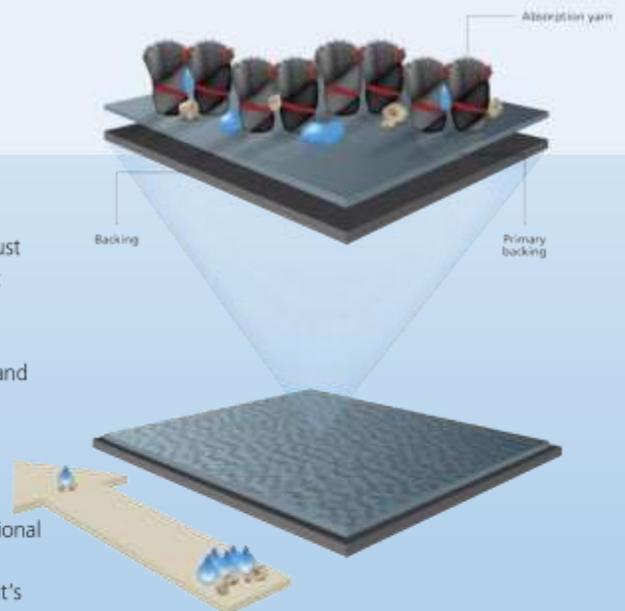
## Hudson

The Hudson is an entrance carpet with good absorption ability. It is optimised for moisture absorption and can also handle sand. This dust control mat works best in combination with a scraping outdoor mat against coarser dirt.

The Hudson is pre-eminently suitable for medium-sized companies and projects. In case of normal traffic, the mat is wear-resistant. It works best in entrance areas, stairwells, exits, pantries and lifts.

The mat is velour with a relatively short pile, which makes the mat easy to vacuum. The slightly blended design gives the mat a professional look and feel. Small particles of dirt are less noticeable. The resilient pile made of polyamide yarn also contributes to this. And although it's mixed, the Hudson preserves its modest character. The Hudson fits in every interior.

The Hudson primarily prevents the spread of moisture and dirt. This results in lower maintenance and cleaning costs of all floors. Underlying floors are also well protected by the Hudson against seeped in moisture. The Hudson is a low pile velour mat that finds the right balance between structure and achievements.





# Hudson

## Specifications

Pile material	100% Polyamide
Backing	PVC
Primary backing	Nonwoven PET/PA
Yarn construction	Velour
Pattern	Blended
Colours	6
Pile weight ISO 8543	550 g/m <sup>2</sup>
Total weight ISO 8543	2700 g/m <sup>2</sup>
Pile height ISO 1766	ca. 4,5 mm
Total height ISO 1765	ca. 6,5 mm
Pile density ISO 8543	0,092 g/cm <sup>3</sup>
Number of stitches ISO 1763	91.000/m <sup>2</sup>
Use classification EN 1307	32
Wearing class EN 1963	32
Comfort EN 1307	LC1
Suitability for stairs EN 1963	Intensive use
Suitability for castor chairs EN 985	Intensive use
Dimensional stability ISO 2551	<0,3%
Light fastness ISO 105 B02	>7
Water fastness ISO 105 B01	4 - 5
Rubbing fastness ISO 105 X12	4 - 5
Salt water ISO 105 E02	4 - 5
Shampoo BS 1006	4 - 5
Organic solvents ISO 105 X05	4 - 5
Absorption capacity TNO W6034	± 4,8 ltr/m <sup>2</sup>
Flammability Euroclass EN 13501	Cfl/s1
Slip Resistance EN 13893	D5
Static charge ISO 6356	> -2,0 kV
Declaration of Performance	Available
Sizes rolls *	135 & 200 cm
Roll length	± 20 m
Sizes mats *	60x90 cm, 90x150 cm & 135x200 cm

\* All mentioned sizes include a 2.5 cm PVC border.

The roll lengths that are given are a guideline. The actual length can turn out 15% shorter or longer. Laying and maintenance recommendations can be found on our website.

## Contact us for more information:

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## Where to use?

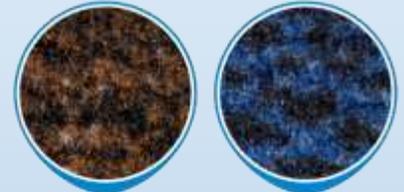
	high traffic	medium traffic
Not combined with outdoor matting	A	B
Combined with outdoor matting	C	D
Outdoor matting	E	

## Colours



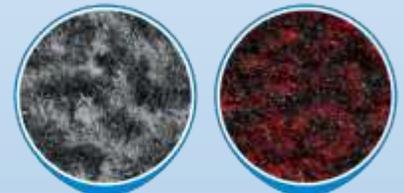
840 - Black

841 - Beige



842 - Brown

846 - Blauw



848 - Grey

849 - Red



# RINOS



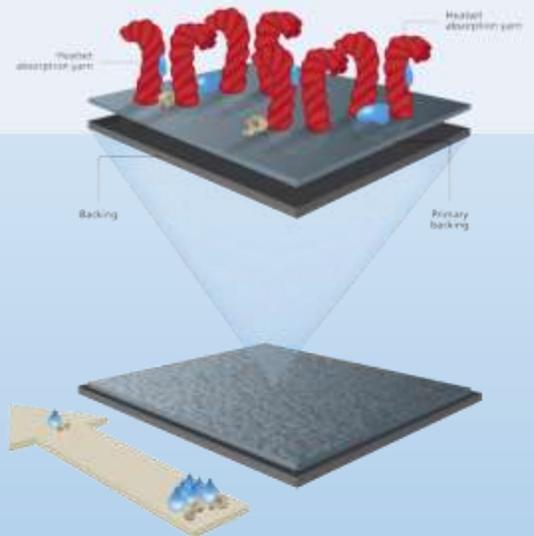
## Prisma

Prisma barrier matting features good absorption ability for moisture and dirt. The range of different colours available makes it ideal for both the commercial and domestic environment. The Prisma works well in combination with an outdoor mat.

The Prisma is an ideal solution for residential situations or other locations with normal traffic. For instance, private homes or small offices. The barrier matting is easy to maintain.

The curly yarn construction provides a vibrant surface texture that has been processed to produce a comfortable feel. The mat has a warm and soft appearance. Thanks to the yarns used the pile is tough and resilient and you can count on its enduring dirt-concealing capabilities. The barrier matting is easy to maintain. The dust control mat version is washable in the washing machine at 30 degrees.

Prisma is available in many different uni-colours and is, therefore, easy to combine with the rest of any particular interior. Its phthalate free PVC backing protects the surface beneath from tracked-in moisture. With the choice of ten different colours there is a Prisma to suit you.





# Prisma

## Specifications

Pile material	100% Polyamide
Backing	Mats: Washable PVC compound, Rolls: PVC
Primary backing	nonwoven PET/PA
Yarn construction	Frisé
Pattern	Uni
Colours	7
Pile weight ISO 8543	± 620 g/m <sup>2</sup>
Total weight ISO 8543	± 2.820 g/m <sup>2</sup>
Pile height ISO 1766	± 5,5 mm
Total height ISO 1765	± 7,0 mm
Pile density ISO 8543	0,109 g/cm <sup>3</sup>
Number of stitches ISO 1763	± 118.900 /m <sup>2</sup>
Use classification EN 1307	31
Wearing class EN 1963	31
Comfort EN 1307	LC2
Suitability for stairs EN 1963	Occasional use
Suitability for castor chairs EN 985	Occasional use
Dimensional stability ISO 2551	< 0,5 %
Light fastness ISO 105 B02	5 - 6
Water fastness ISO 105 B01	4 - 5
Rubbing fastness ISO 105 X12	4 - 5
Salt water ISO 105 E02	4 - 5
Shampoo BS 1006	4 - 5
Organic solvents ISO 105 X05	4 - 5
Absorption capacity TNO W6034	± 5,4 l/m <sup>2</sup>
Flammability Euroclass EN 13501	Ffl / Cfl/s1
Slip Resistance EN 13893	DS
Static charge ISO 6356	< -2,0 kV
Declaration of Performance	Available
Sizes rolls*	135 cm & 200 cm
Roll length	± 20 m
Sizes mats*	40/60 cm, 60/90 cm & 90/150 cm

\* All mentioned sizes include a 1.5 cm PVC border.

The roll lengths that are given are a guideline. The actual length can turn out 15% shorter or longer. Laying and maintenance recommendations can be found on our website.



EN 13893:2004

## Where to use?

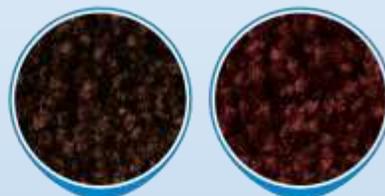
	high traffic	medium traffic
Not combined with outdoor matting	A	B
Combined with outdoor matting	C	D
Outdoor matting	E	

## Colours



Black 900

Beige 901



Brown 902

Bordeaux 904



Indigo 905

Grey 908



Red 909

## Contact us for more information:

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**RINOS**

# Outdoor matting

An outdoor mat is designed to catch and collect dirt. With its scraping function it ensures that coarse dirt is kept outside in particular. Outdoor mats are used in combination with an absorbing mat in the entrance in order to prevent moisture from being brought in. An Outdoor mat is easy to rinse clean and dries quickly.



Catch



Collect



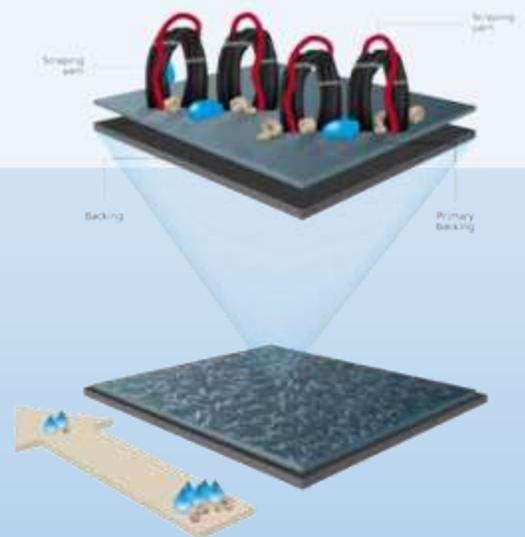
## Catch

Catch is a modern outdoor mat with good dirt-scraping characteristics. The mat is intended for outside use.

Catch prevents spread of dirt in commercial properties, residential environments as well as small and medium-sized offices. It is ideal for use in entrance zones and stairwells. Its scraping function prevents dirt from being brought in.

The mat features a strong bouclé construction that catches and traps dirt well thanks to its coarse yarn structure. Despite its robustness the mat is flexible and remains firmly in place at different temperatures.

With its noticeable coarse structure Catch is both vibrant and practical. Everyone receives a warm welcome with the exclusive appeal of the Catch scraping outdoor mat.





# Catch

## Specifications

Pile material	Polypropyleen & PVC
Backing	Outdoor PVC
Primary backing	Woven PP
Yarn construction	Boudé
Pattern	Blended
Colours	3
Pile weight ISO 8543	950 g/m <sup>2</sup>
Total weight ISO 8543	4.000 g/m <sup>2</sup>
Pile height ISO 1766	± 7,0 mm
Total height ISO 1765	± 11,0 mm
Pile density ISO 8543	0.124 g/cm <sup>3</sup>
Number of stitches ISO 1763	± 53.100 /m <sup>2</sup>
Use classification EN 1307	31
Wearing class EN 1963	32
Comfort EN 1307	LC3
Suitability for stairs EN 1963	Occasional use
Suitability for castor chairs EN 985	Occasional use
Dimensional stability ISO 2551	NPD
Light fastness ISO 105 B02	> 7
Water fastness ISO 105 B01	4 - 5
Rubbing fastness ISO 105 X12	4 - 5
Salt water ISO 105 E02	4 - 5
Shampoo BS 1006	4 - 5
Organic solvents ISO 105 X05	4 - 5
Absorption capacity TNO W6034	NPD
Flammability Euroclass EN 13501	Ffl
Slip Resistance EN 13893	DS
Static charge ISO 6356	< 2,0 kV
Declaration of Performance	-
Sizes rolls*	100 cm & 200 cm
Roll length	± 10 m
Sizes mats*	-

The roll lengths that are given are a guideline. The actual length can turn out 15% shorter or longer. Laying and maintenance recommendations can be found on our website.

## Contact us for more information:

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## Where to use?

	high traffic	medium traffic
Not combined with outdoor matting	A	B
Combined with outdoor matting	C	D
Outdoor matting	E	

## Colours



Brown 052



Anthracite 055



Red 059



# RINOS



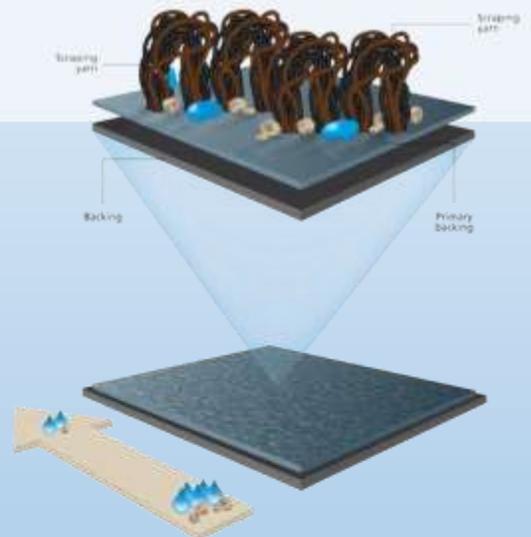
## Collect

Collect is a special outdoor mat that pairs scraping qualities with moisture absorption. The outdoor mat is available in three colours and suits every entrance.

Collect is a robust mat that is ideal for heavy commercial use. It works best in entrance areas, stairwells, pantries and lifts, for example, in commercial buildings and medium-sized and large offices.

Collect stands out in terms of moisture absorption. Consequently, the mat is optimised for scraping. Small areas of dirt in the mat are not visible. The Collect can be used inside and out and provides a durable solution in high traffic areas thanks to its bouclé construction. The slightly blended design features coarse yarns only.

Collect is a versatile outdoor mat that fits many different situations. This is down to its practical and vibrant appeal. Even if the mat is used indoors it continues to do a great job by preventing dirt and damage to floors in the building.





# Collect

## Specifications

Pile material	100% Polyamide
Backing	PVC
Primary backing	nonwoven PET/PA
Yarn construction	Bouclé
Pattern	Blended
Colours	3
Pile weight ISO 8543	600 g/m <sup>2</sup>
Total weight ISO 8543	3.000 g/m <sup>2</sup>
Pile height ISO 1766	± 6,5 mm
Total height ISO 1765	± 8,0 mm
Pile density ISO 8543	0,079 g/cm <sup>3</sup>
Number of stitches ISO 1763	± 64.500 /m <sup>2</sup>
Use classification EN 1307	33
Wearing class EN 1963	33
Comfort EN 1307	LC1
Suitability for stairs EN 1963	Intensive use
Suitability for castor chairs EN 985	Occasional use
Dimensional stability ISO 2551	< 0,4 %
Light fastness ISO 105 B02	> 7
Water fastness ISO 105 B01	4 - 5
Rubbing fastness ISO 105 X12	4 - 5
Salt water ISO 105 E02	4 - 5
Shampoo BS 1006	4 - 5
Organic solvents ISO 105 X05	4 - 5
Absorption capacity TNO W6034	± 3,8 l/m <sup>2</sup>
Flammability Euroclass EN 13501	Cfl/s1
Slip Resistance EN 13893	DS
Static charge ISO 6356	< 0,1 kV
Declaration of Performance	Available
Sizes rolls*	100 & 200 cm
Roll length	± 20 m
Sizes mats*	60/90 cm & 90/150 cm

\* All mentioned sizes include a 2.5 cm PVC border.

The roll lengths that are given are a guideline. The actual length can turn out 15% shorter or longer. Laying and maintenance recommendations can be found on our website.



## Where to use?

	high traffic	medium traffic
Not combined with outdoor matting	A	B
Combined with outdoor matting	C	D
Outdoor matting	E	

## Colours



Anthracite 007

Brown 014



Red 016

## Contact us for more information:

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# RINOS

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