

1.1

Looking for a radical solution for dirt and water problems in entrances with very high traffic?



Airport Germany, 5000 crossings/day

1.2

|                |   |                       |
|----------------|---|-----------------------|
|                | ↑ | Crossing<br>1500-5000 |
| indoor:        | ■ | ✓                     |
| recessed well: | ■ |                       |
| outdoor:       | ■ |                       |

1.3

# Nomad™ Aqua 8500 matting: the specialist for highly frequented areas.

1.4

### Problem:

- 80% of dirt is brought into buildings through the entrance by pedestrian and wheeled traffic
- Dirt erodes hard-floors and carpets
- Wet, slippery floors cause slips and falls
- Cleaning and maintenance costs are high
- Typical matting may not meet your performance expectations.

### Solution:

- Ideal for high traffic locations such as: Shopping centres, Hyper-markets, Hospitals, Universities, Airports, Department stores....
- High capacity to trap, retain and hide dirt and moisture
- Excellent durability and crush-resistance (resistant to cart traffic) – up to 5000 crossings a day
- Easy to clean – daily vacuum maintains appearance.

### Product description:

- 3M patented polyamide dual-fibre construction for best removal, trapping and hiding of dirt.
- Fine fibres provide excellent removal and retention of water
- Large fibres provide excellent removal and concealment of dirt.
- Excellent fire resistance.
- Elegant random pattern
- Available in 6 colours: anthracite black, slate grey, oxide red, chestnut brown, navy blue and forest green.
- Available in mat or roll.

**nomad**<sup>TM</sup> matting **1.5**

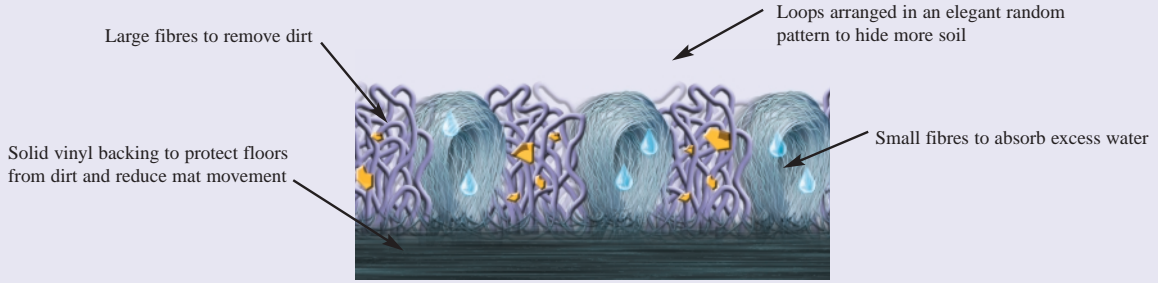
1.6



2.1

# The advantages of an innovative and unique product construction.

2.2



2.3

# Attractive colours to complement interior design requirements

3M and selected interior designers have worked together to develop a range of colours to meet the aesthetic requirements of modern architecture and design concepts.

2.4



Anthracite Black



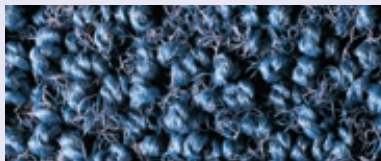
Slate Grey



Oxide Red



Chestnut Brown



Navy Blue



Forest Green

2.5

# Technical Data

|                           |                  |
|---------------------------|------------------|
| Positioning               | Indoor           |
| Traffic (crossings a day) | 1500 - 5000      |
| Construction              | Tufted loop pile |
| Pile material             | Polyamide        |
| Pattern                   | Random           |
| Backing                   | Vinyl            |
| Total thickness, ISO 1765 | 8.0 mm           |
| Pile thickness, ISO 1766  | 4.8 mm           |

|   |              |
|---|--------------|
| Total weight, ISO 8543                              | 3.7 Kg/sqm   |
| Pile weight, ISO 8543                               | 0.770 Kg/sqm |
| Flammability  | B1 *         |
| * DIN 4102-14/EN ISO 9239-1                         |              |
| UV resistance, ISO 105 B02                          | Class > 6    |
| Dimensional stability, ISO 2551                     | +/- 2 %      |
| Antislip properties BIA test (ZH 1/571 & DIN 51130) | R12          |

2.6

Nomad™ matting is available in a whole range of products to suit your flooring needs, from single mats to sophisticated fitted matting systems. Contact our matting consultants to optimise your building appearance and to provide an efficient, cost effective, long-term solution for your facility.

2.7



3M country.....  
 Address.....  
 Tel/Fax.....  
 Email.....

Distributor details

