



COMMERCIAL TESTING COMPANY

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Report Number 10-07028

ege Carpets
Herning, Denmark

Test Number 4152-0253-I
July 1, 2010

Mildew/Rot Resistance

Test Method: The test was conducted in accordance with AATCC Test Method 174, *Antimicrobial Activity Assessment of Carpets*, Part III Antifungal Activity Assessment of Carpet Materials: Mildew and Rot Resistance of Carpet Materials. By this method, the carpet is subjected to the growth of a common fungus on a nutrient agar medium.

Test Conditions:

Test Organism: *Aspergillus niger* AATCC 6275
Pre-Wet Medium: Sterile deionized water with 0.05% Triton X-100

Material Tested:

Identification: Highline 1100 Mod 750
Construction: Cut Pile Modular Tile
Backing: MOD 750

Test Result:

| Specimen | Fiber Results Growth (mm zone) | Backing Results Growth (mm zone) |
|----------|-----------------------------------|-------------------------------------|
| 1 | 2 / NZ | 2 / NZ |
| 2 | 2 / NZ | 2 / NZ |

Interpretation of Results:

0 = No Growth
1 = 10-70x Microscopic Growth (visible only under the microscope)
2 = Macroscopic Growth (visible to the eye)
NZ = No Zone
mm = Zone of inhibition reported in millimeters

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(Authorized Signature)

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