[0090]

Evaluation of hair capturing capabilities:

A wooden floor (DAG Flooring, purchased from Kitakei Co., Ltd.) of 6-*tatami* mat size (about 9.93 m^2) was scattered with 20 human hairs of 10 cm length per *tatami* (1820 mm × 910 mm). The floor was wiped with the wiping sheet to capture the hairs. The wiping sheet was slid on the floor with its widthwise direction Y (see Fig. 2) coincident with the wiping direction. After the wiping operation, the number of hairs caught on the sheet was counted to evaluate hair capturing capabilities. The results are shown in Table 1.

[0091]

Evaluation of dust capturing capabilities:

A wiping test was performed on a 90 cm (in wiping direction) by 90 cm wooden floor (DAG Flooring, from Kitakei Co., Ltd.). 0.1 grams of test powder class 7 (particle size: 5 μm to 75 μm) or class 11 (particle size: 1 μm to 8 μm), both specified in JIS Z8901, was spread over a test zone measuring 15 cm in wiping direction by 90 cm which was 15 cm away from one end of the floor in the wiping direction. Each of the wiping sheets of Example and Comparative Example was slid on the floor to give two forward-and-backward wiping motions to make one wiping cycle. The wiping cycle was repeated from every 30 cm width in the lateral direction perpendicular to the wiping direction. Six wiping cycles were conducted to complete the cleaning. The wiping direction was coincident with the widthwise direction Y in Fig. 2. The change in mass of the wiping sheet between before and after the wiping operation was measured to evaluate dust capturing capabilities. The results are shown in Table 1.

[0092]

Table 1

		Example 1	Comparative Example 1
Hair Capturing Capabilities		good	slightly poor
Dust Capturing Capabilities	Test Powder Class 7	very good	good
	Test Powder Class 11	good	slightly poor