

DRAFT AMENDMENT ISO 10874:2009/DAM 1

ISO/TC 219

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Resilient, textile and laminate floor coverings — Classification

AMENDMENT 1: Elimination of class 22+

ICS: 97.150

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This document was prepared by Technical Committee ISO/TC 219, Floor Coverings.

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Resilient, textile and laminate floor coverings — Classification

AMENDMENT 1: Elimination of class 22+

1 Clause 1 (Scope)

Remove the fourth paragraph of [clause 2](#) and add this paragraph at the end of the [clause 1](#) and designate as a NOTE

NOTE The wear and appearance of floor coverings are influenced by standards of installation and maintenance, the condition of the subfloor and the kind of use (type of footwear, high concentrations of localized traffic, etc). These factors should be taken into account when using this classification system.

2 Clause 2 (Normative References)

Change the title of [Clause 2](#) into “Normative references” and add text:

There are no normative references in this document.

3 Clause 3 (Explanation of the classification system)

Change the title “Classification” into “Explanation of the classification system”

Designate the second paragraph as NOTE 1. The specifier should decide whether a higher or lower class of floor covering than that recommended will be sufficient.

Designate the third paragraph as NOTE 2. Apart from classification in respect to intensity of use, other properties should be considered and specified in the manufacturer’s product specifications.

Replace table 1 ‘Classification’ with the following table

Table 1 — Classification








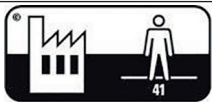
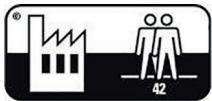

Class	Symbol	Level of use	Description
		DOMESTIC	Areas considered for residential use
21		Moderate	Areas with low or intermittent use
22		General	Areas with medium use
23		Heavy	Areas with heavy use

Table 1 (continued)

Class	Symbol	Level of use	Description
		COMMERCIAL	Areas considered for public and commercial use
31		Moderate	Areas with low or intermittent use
32		General	Areas with medium use
33		Heavy	Areas with heavy use
34		Very heavy	Areas with intense use
		LIGHT INDUSTRIAL	Areas considered for light industrial use
41		Moderate	Areas where work is mainly sedentary with occasional use of light vehicles
42		General	Areas where work is mainly standing and/or with vehicular traffic
43		Heavy	Other light industrial areas