



**RESILIENT, TEXTILE
AND LAMINATE FLOOR COVERINGS**

FLOOR COVERING STANDARD SYMBOLS

ELASTISCHE, TEXTILE
UND LAMINAT BODENBELÄGE

**STANDARDISIERTE
SYMBOLE FÜR
FUSSBODENBELÄGE**

REVÊTEMENTS DE SOL RÉSILIENTS,
TEXTILES ET EN STRATIFIÉS

**SYMBOLES STANDARDISÉES
DE REVÊTEMENTS DE SOL**

INTRODUCTION

The floorsymbols font can be used by pressing a key or keycombination.

In this folder you can find the key or keycombination in addition to the symbol you want to use.



+



Key with caps-lock **on**



Key

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WWW.FLOORSYMBOLS.COM

On this website, you can find all necessary information regarding this project.

You can download a special graphical font with all these symbols free of charge.

This unique project is supported by the following federations:

ERFMI

European
Resilient
Flooring
Manufacturers'
institute

ecra
EUROPEAN CARPET AND RUG ASSOCIATION



CLASSIFICATION EN 685

(see relevant product standards linked with EN 685)

KEY OR COMBINATION OF KEYS

6.1.1. Class 21 Domestic Moderate/Light



6.1.2. Class 22 Domestic General/Medium



6.1.3. Class 22+ Domestic General



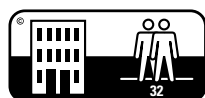
6.1.4. Class 23 Domestic Heavy



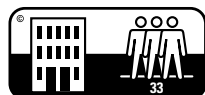
6.1.5. Class 31 Commercial Moderate



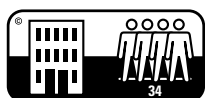
6.1.6. Class 32 Commercial General



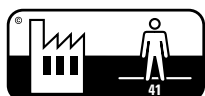
6.1.7. Class 33 Commercial Heavy



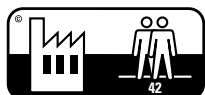
6.1.8. Class 34 Commercial Very Heavy



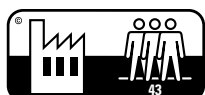
6.1.9. Class 41 Industrial Moderate



6.1.10. Class 42 Industrial General



6.1.11. Class 43 Industrial Heavy



6.2. CE MARKING EN 14041

KEY OR COMBINATION OF KEYS

6.2.1. Electrical behaviour
Body voltage: EN 14041, EN 1815, EN 6356



6.2.2. Electrical behaviour
Vertical resistance (2 classes):
EN 14041, EN1081, ISO 10965



6.2.3. Reaction to fire (11 classes):
EN 14041, EN 13501-1, EN ISO 11925-2, EN ISO 9239-1



6.2. CE MARKING EN 14041

KEY OR COMBINATION OF KEYS

6.2.4. Slip resistance (2 classes):
EN 14041, EN 13893



6.2.5. Water tightness:
EN 14041, EN 13553



6.2.6. Formaldehyde emission HCHO (2 classes):
EN 14041, ENV 717-1, EN 717-2



6.2.7. Thermal conductivity:
EN 14041, EN 1307, EN 1470,
EN 13297, EN 12524, EN 12667



6.3. ADDITIONAL CHARACTERISTICS

KEY OR COMBINATION OF KEYS

6.3.1. **Castor chair occasional use:**
EN 1307, EN 1470, EN 13297, EN 985,
pr EN 15114, EN 14215



6.3.2. **Castor chair continuous use:**
EN 1307, EN 1470, EN 13297, EN 985,
EN 425, pr EN 15114,



6.3.3. **Stairs occasional use:** EN 1307, EN 1470,
EN 13297, EN 1963, pr EN 15114, EN 14215



6.3.4. **Stairs continuous use:** EN 1307, EN 1470,
EN 13297, EN 1963, pr EN 15114, EN 14215



6.3.5. **Resistance to fraying:** EN 1307,
EN 1470, EN 13297, EN 1814



6.3.6. **Luxury class LC1:** EN 1307, EN 13297,
EN 14215, pr EN 15114, EN 1470



6.3.7. **Luxury class LC2:**
EN 1307, EN 13297, EN 14215



6.3.8. **Luxury class LC3:**
EN 1307, EN 14215



6.3.9. **Luxury class LC4:**
EN 1307, EN 14215



6.3.10. **Luxury class LC5:**
EN 1307, EN 14215



6.3. ADDITIONAL CHARACTERISTICS

KEY OR COMBINATION OF KEYS

6.3.11. **Light fastness:**
EN 1307, EN 1470, EN 13297, pr EN 15114, EN ISO 105 B02



6.3.12. **Accoustical sound absorption:**
EN ISO 354, EN ISO 11654, EN ISO 20354



6.3.13. **Accoustical drum sound:** draft norm



6.3.14. **Accoustical impact noise reduction:** EN ISO 140-8



6.3.15. **Abrasion resistance:** EN 13329, EN 660-1, EN 660-2



6.3.16. **Cigarette resistance:** EN 438, EN 1399



6.3.17. **Impact resistance:** EN 13329



6.3.18. **Locking strength of mechanically assembled panels:**
ISO/DIS 24334



6.3.19. **Thickness swelling (2 classes):** EN 13329



6.3.20. **Staining resistance:** EN 423, EN 438



6.3. ADDITIONAL CHARACTERISTICS

KEY OR COMBINATION OF KEYS

6.3.21. **Flexibility:** EN 435



6.3.22. **Total thickness:** EN 428, EN 429, ISO 1765



6.3.23. **Dimensional stability:** EN 669, EN 13329, EN 986, EN 1307, EN 1470, EN 13297



6.3.24. **Indentation-residual:** EN 433



6.3.25. **Effect of a furniture leg:** EN 424



6.3.26. **Resistance to chemicals:** EN 423



6.3.27. **Enhanced slip:** pr EN 13845



OTHERS



6.3. ADDITIONAL CHARACTERISTICS



KEY OR COMBINATION OF KEYS

6.3.28. **Suitability for use in incidental humid conditions:**
EN 1307, EN 1470, EN 13297, pr EN 15114



6.3.29. **Roll length:** EN 426, ISO DIS 24341



6.3.30. **Roll width:** EN 426, ISO DIS 24341



6.3.31. **Thickness of wear layer:** EN 429



6.3.32. **Tile size:** EN 427, EN 994



6.3.33. **Total weight:** EN 430, ISO 8543



6.3.34. **Light reflection:** EN 13745



