

DIN EN ISO 20326:2021-01 (E)

Resilient floor coverings - Specification for floor panels /assembly for loose laying (ISO 20326:2016 + Amd 1:2020) (includes Amendment :20 20)

Contents	Page
European foreword	3
☞ European foreword to Amendment ☞	4
Foreword	5
☞ Foreword to Amendment ☞	6
1 Scope	7
2 Normative references	7
3 Terms and definitions	8
4 Requirements	9
4.1 Requirements for the floor panels	9
4.2 General requirements for the surface layer	9
4.2.1 Residual indentation	9
4.2.2 Colour fastness to artificial light	10
4.2.3 Hardness of a rubber surface layer	10
5 Classification	10
5.1 General classification requirements	10
5.2 Classification requirements for the surface layer	12
5.2.1 General	12
5.2.2 Linoleum surface layer	12
5.2.3 Rubber surface layer	12
5.2.4 Polyvinyl chloride surface layer	12
5.2.5 Polyvinyl chloride with enhanced slip properties surface layer	12
5.2.6 Synthetic thermoplastic polymer surface layer	12
5.2.7 Cork surface layer	12
5.2.8 Heterogeneous polyurethane surface layer	12
6 Marking, labelling and packaging	13
6.1 Marking and labelling	13
6.2 Packaging	13
Annex A (normative) Determination of flatness	14
Annex B (normative) Determination of openings and height differences between floor panels	17
Annex C (normative) Determination of dimensional variations caused by changes in humidity	19
Annex D (normative) Determination of locking strength with a tensile testing machine	21
Annex E (normative) Test report	23
Annex F (informative) Optional properties	24
Bibliography	25