

Typ podlahy

ISO 26986

Vinylová podlaha

Třída zátěže

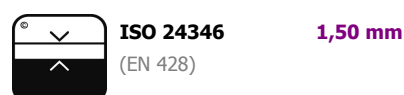
ISO 10874



Třída

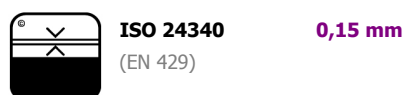
21

Popis



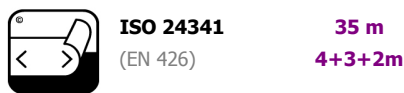
ISO 24346
(EN 428)

1,50 mm



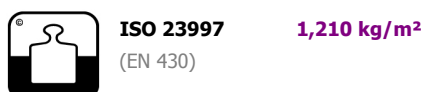
ISO 24340
(EN 429)

0,15 mm



ISO 24341
(EN 426)

35 m
4+3+2m



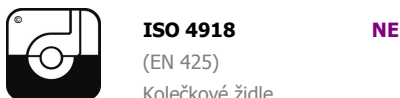
ISO 23997
(EN 430)

1,210 kg/m²



EN 660-2
Třída otěru

T



ISO 4918
(EN 425)

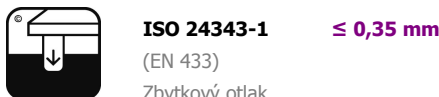
Kolečkové židle

NE



EN ISO 717/2
Kročeový útlum

cca 12 dB

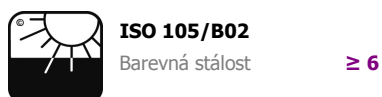


ISO 24343-1
(EN 433)

Zbytkový otlak

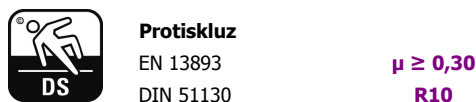
≤ 0,35 mm

Ostatní parametry



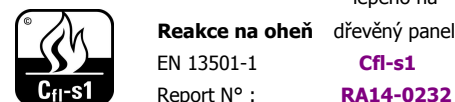
ISO 105/B02
Barevná stálost

≥ 6



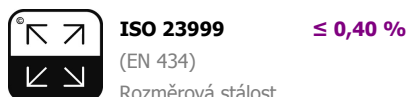
Protiskluz
EN 13893
DIN 51130

μ ≥ 0,30
R10



Reakce na oheň
EN 13501-1
Report N° :

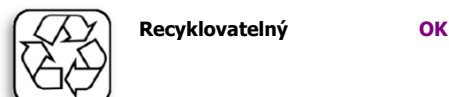
lepeno na dřevěný panel
Cfl-s1
RA14-0232



ISO 23999
(EN 434)

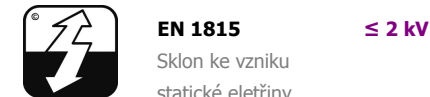
Rozměrová stálost

≤ 0,40 %



Recyklovatelný

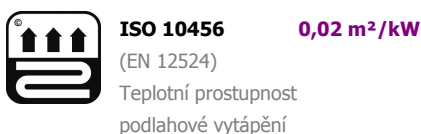
OK



EN 1815

Sklon ke vzniku statické elektřiny

≤ 2 kV



ISO 10456
(EN 12524)

Teplotní prostupnost podlahové vytápění

0,02 m²/kW



Chemická odolnost

OK



*except. recycled content

*TVOC AT 28 DAYS