
WICANDERS

wood START SPC

Everyday comfort.
Lifetime performance.

AMORIM CORK FLOORING

woodSTART SPC

Formats

1225 x 190 x 5.2 mm
48 15/64 x 7 31/64 x 2 3/64"



80000609 | B4YN001 Oak Renaissance - Dark



80000610 | B4YO001 Oak Renaissance - Medium



80000611 | B4YP001 Oak Renaissance - Light



80000612 | B4YQ001 Contemporary Oak - Dark



80000613 | B4YR001 Contemporary Oak - Medium



80000614 | B4YS001 Contemporary Oak - Light



80000615 | B4YT001 Contemporary Oak - Bright



80002587 | Cottage Oak



80002586 | Scandic Oak Light



80002588 | Scandic Oak Medium



80002585 | Scandic Oak Dark

These samples were cut from larger pieces. Decor and shade may vary slightly.

Technical Data Sheet	Standard	Unit	Value
Dimension (LxWxT)	-	mm	1225x190x5,2
Mass per unit	-	Kgs / m ²	9,4
Packaging (box / pallet)	-	m ²	1,629 / 71,676
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	32

General properties - EN 16511

Thickness, t -	ISO 24337	$\Delta t_{avg} \leq 0,50$ mm, relative to nominal value / $t_{max} - t_{min} \leq 0,50$ mm	Complies
Length, l	ISO 24337	≤ 1500 mm: $\Delta l \leq 0,5$ mm / > 1500 mm: $\Delta l \leq 0,3$ mm/m	Complies
Width, w	ISO 24337	$\Delta w_{avg} \leq 0,10$ mm, relative to nominal value / $w_{max} - w_{min} \leq 0,20$ mm	Complies
Squareness, q	ISO 24337	$max \leq 0,20$ mm	Complies
Straightness, s	ISO 24337	$max \leq 0,30$ mm/m	Complies
Openings, o	ISO 24337	$max \leq 0,20$ mm	Complies
Height difference, h	ISO 24337	$h_{max} \leq 0,15$ mm	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave $\leq 0,50$ %, / convex $\leq 1,0$ %	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave $\leq 0,15$ %, / convex $\leq 0,20$ %	Complies

Classification properties - EN 16511

Wear resistance IP	EN 15468, procedure B	≥ 1500 cycles	Complies
Impact resistance [mm] (big ball)	EN 13329:2006+A1:2008, Annex F	≥ 800 mm	Complies
Castor chair resistance	EN 425	25 000 cycles	Complies
Resistance to staining	EN 438-2	Groups 1 and 2: grade 4 Group 3: grade 3	Complies
Residual Indentation	EN ISO 24343-1	$\leq 0,3$ mm	Complies
Swelling	ISO 24336	%	0%

Safety properties - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1: Class EN 13501-1	Class	Bfl-s1
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Content pentachlorophenol (PCP)	EN 12667 / ISO 1957	mg/kg	Undetectable

Additional properties

Impact sound reduction	EN ISO 10140	dB (ΔL_w)	17
Walking noise	IHD-W431	dB %	Reduction improvement 6,8 dB Difference of loudness 41,0 %
Thermal resistance (Thermal conductivity)	EN ISO 10456	m ² ·K/W	0,03



Amorim Cork Flooring, S.A.

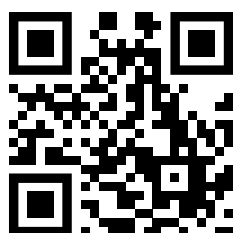
Rua do Ribeirinho 202 - P.O. Box 13

4536-907 S. Paio de Oleiros - Portugal

T. +351 22 747 56 00 **E.** info.acf@amorim.com

www.wicanders.com

DE	Amorim Deutschland GmbH (+49) 42215 93-01	info.acf.de@amorim.com
BE NE LUX	Amorim Benelux B.V. (+31) 166 604 111	info.acf.bnl@amorim.com
AT	Amorim Deutschland GmbH (+43) 1 54 51 65 10	info.acf.at@amorim.com
CH	Amorim Flooring Switzerland AG (+41) 41 726 20 20	info.acf.ch@amorim.com
PT	Amorim Cork Flooring, S.A. (+351) 227 475 600	info.acf@amorim.com
ES	Amorim Cork Flooring, S.A. (+351) 227 475 600	info.acf.es@amorim.com
FR	Amorim Cork Flooring, S.A. (+33) 800 914 848	info.acf.fr@amorim.com
DK	Timberman Denmark A/S (+45) 995 252 52	timberman@timberman.dk
PL	Dom Korkowy, Sp. z o.o. (+48) 126 379 639	krakow@domkorkowy.pl
US	Amorim Flooring North America (+1) 410 553 60 62	info.acf.us@amorim.com
RU	Amorim Flooring Rus, OOO (+7) 495 280 7860	info.acf.ru@amorim.com
IT	Amorim Cork Flooring, S.A. (+39) 068 635 7287	info.acf.it@amorim.com
FI	Korkkitrio Oy (+358) 50 554 2616	wicandersmyynti@korkkitrio.fi
SW	Amorim Flooring Sweden (+46) 311 077 40	info.acf.se@amorim.com



AMORIM