

# Easy-fit click flooring with a rigid core

Loose lay

Easy fit, rigid core

0.55 mm wear layer

### **Introducing Click Smart**

## This is **Amtico Click Smart**

No-mess click flooring perfect for quick turnaound projects.

Click Smart is Amtico's loose lay rigid core LVT with integrated underlay.

It has the same flooring qualities that you expect from Amtico, but its adhesive-free application makes it quicker and easier to install.

Click Smart features the latest rigid core technology making it stronger and more resistant to expansion and contraction. It's suitable for light commercial and residential applications.

#### Specify Amtico LVT for:



Easy cleaning





10 Year light commercial warranty

3 IRE Wood designs for a natural finish

6 Parquet designs

### Parquet

Timeless and classic, we've now added six parquet options to the Click Smart collection, bringing even more design flexibility to our loose lay offering.

Each product has been carefully selected for its authentic tones and wood grains which enhance the effect of this enduring laying pattern.



Planks: 114.3 x 609.6 mm (4.5 x 24")





Beachcomber Oak

CP06



Scandi Oak

CP05







View our installation video on our website



Hushed Oak

CP04



Linden Oak

CP02



Smouldered Oak

CP03

The beauty of natural wood is undeniable, however commercial demands require a product that combines both performance and charm.

We have captured the detail of real wood, with the quality of performance and ease of installation you expect from Amtico LVT.

An In-Register Emboss follows the wood grain, creating a natural effect realistic to the eye and underfoot. The tones and colour variation from nature are designed into this LVT, hiding the effects of traffic and bringing visual movement across a space.



## Wood



Crest Oak



Linden Oak



Honey Oak



Summer Oak



Voyage Oak



SB5W3076

🖾 SB5W3010

SB5W2504

#### SB5W3012

SB5W3077

### Wood



Beachcomber Oak

🛛 SB5W3087



White Ash

Clement Oak

SB5W3086



Nordic Oak

⊠ SB5W2550









Worn Ash



Treated Oak







Featured Oak



Dry Cedar



SB5W2539

9

SB5W3011

SB5W2531

#### SB5W2533

SB5W2535



## Wood



Nimbus Oak



Scandi Oak



Hushed Oak



Smouldered Oak



Chapel Oak



SB5W3075

🛛 SB5W3085

#### ⊠ SB5W3084

#### 🛛 SB5W3083

SB5W3014

### Stone



Ceramic Frost

SB5S6100



Dappled Concrete

SB5S2793

SB5S2790





Pale Limestone

SB5S2794



Lyme





Linear Stone Shale

SB5S3606



Portland

SB5S2791



Bay

SB5S2792

Studland



Metropolis Smoke

SB5S2627

### **Burgenheimat Apartments**

Location: Rhens, Germany Sector: H&L Products & Laying Pattern: Weathered Oak, laid Stripwood

The recently renovated Burgenheimat Apartments are situated in the historical village of Rhens, Germany, in a busy tourist area.



The subtle, natural tones of Weathered Oak create a versatile backdrop for these apartment renovations.

Amtico Click Smart's rigid core, adhesivefree technology is ideal for spaces that need quick turnaround refurbishment – more than 400 sqm were laid quickly and easily over the existing hard floors in this project.

The high performance integrated underlay also ensures improved acoustics, helping to create a sense of calm and tranquility in these modern, cosy apartments.

For more Amtico projects visit amtico.com/commercial/inspiration







### **Product Availability**

#### Straight Grain $(4.5 \times 24")$ $(12 \times 24'')$ ("49") 48") **Parquet:** 114.3 × 609.6m 303.1 × 607.2n 1211.2m 1244. Product Name Product Code Surface Finish LRV - Y Value 78.1 78.1 Beachcomber Oak SB5W3087 50 Barnwood . . 13 Chapel Oak SB5W3014 Barnwood . Clement Oak SB5W3086 Barnwood 43 ٠ SB5W3076 IRE 23 Crest Oak . 26 Dry Cedar SB5W2535 Barnwood . Featured Oak SB5W2533 Tick 30 ٠ 32 SB5W2504 Tick Honev Oak . 38 Hushed Oak SB5W3084 Tick . . SB5W3010 Tick 27 Linden Oak ٠ . SB5W3075 IRE 35 Nimbus Oak . 27 Nordic Oak SB5W2550 Tick . . SB5W3085 40 Scandi Oak Barnwood . . 18 Smouldered Oak SB5W3083 Tick . . 24 Summer Oak SB5W3012 Tick . Sun Bleached Oak SB5W2531 32 Barnwood . 31 Treated Oak SB5W3011 Tick . 19 Voyage Oak SB5W3077 IRE • SB5W2524 28 Weathered Oak Barnwood . 50 White Ash SB5W2540 Barnwood . Worn Ash SB5W2539 Barnwood 44 . 18 SB5S2792 Bay Ceramic . Ceramic Frost SB5S6100 Deep Ceramic 63 . 50 Dappled Concrete SB5S2793 Ceramic ٠ Linear Stone Shale SB5S3606 36 Ceramic . Lyme SB5S2789 Ceramic 44 • Metropolis Smoke 21 SB5S2627 Ceramic . 53 SB5S2794 Pale Limestone Ceramic • 31 Portland SB5S2791 Ceramic . Studland SB5S2790 Ceramic 30 .

### **Packaging Information**

	178.1 × 1244.6 mm (7×49")	178.1 × 1211.2 mm (7×48")	303.1 × 607.2 mm (12×24")	<b>Parquet:</b> 114.3 × 609.6 mm (4.5×24″)
Plank/Tile per Box	8	8	9	20
m² per Box	1.77	1.76	1.66	1.39
Weight (kg) per Box	17.83	17.44	16.75	14.09
Boxes per Pallet	50	50	54	64
m² per Pallet	88.50	86.50	89.64	88.96
Weight (kg) per Pallet	891.50	872	904.50	901.76

Visit amtico.com for more information on our product range, inspiring ideas, maintenance and installation advice. Every effort is made to achieve accurate reproduction of products in this brochure, however printing limitations can be misleading. Selection of products should be made from actual samples. Samples are small pieces cut from standard tiles. They give only a general indication of the design. Tone and shading can vary slightly from batch to batch and it is not possible to guarantee that the sample will exactly match the material supplied. The policy of the Company is one of continuous development and improvement and the right is reserved to add or delete from the range or change patterns without prior notification. All products are manufactured in line with EN 1651.

All products are urethane coated and bevelled as standard. Please note all sizes and availability are correct at the time of press. Please contact your local Amtico Sales Representative for the latest information.

**Sustainability** 

## **ON CLIMATE, ON WASTE, ON PEOPLE AND** INNOVATION, **THIS IS WHERE** WE STAND.

Greenwashing 20 year goals Half measures

RESPONSIBLE

FOUNDATIONS



Our plan is for right now, today.



LEADING MANUFACTURERS SHOULD BE CLIMATE LEADERS, TOO.



**WE WOULD BE NOTHING WITHOUT OUR 582-STRONG** FAMILY.



Our approach to the future of flooring is all about data, real targets and hard work. Find out more about how we're building a better business and more sustainable future for us all.



#### **IF WE CAN REDUCE** SOME WASTE, WE CAN REDUCE **ALL WASTE.**



#### **OUR GOAL IS MAKING FLOORING FIT** FOR THE FUTURE.





Read our full sustainability strategy at amtico.com/wherewestand



### Multiple Performance System (MPS)



#### A. Urethane Coating

#### B. High Density 0.55mm Wear Layer

Gives excellent impact resistance and high clarity, allowing the product designs to shine through.

#### C. Design layers

Carefully crafted print films create the distinctive Amtico Wood, Stone and Abstract product designs.

#### **D. Core Layer** Contains up to 20% recycled

pre-consumer content.

#### E. Fibreglass Reinforcement Layer

For reduced coefficient of thermal expansion and improved dimensional stability.

#### F. Rigid Core Layer

Contains profile for high locking strength and up to 20% reycled preconsumer content.

#### G. Backing Layer

The foundation of the product which provides long lasting stability.

#### H. Acoustic backing layer / underlay

Reduces the impact sound insulation by up to 20dB and provides an extra level of comfort underfoot.



### **Technical Specification**

Name	Standard	Symbol	Result (Standard)	Result (Parquet)
CE / DOP	EN 14041	CE	CPR/AI/014	CPR/AI/014
UKCA / DOP	BS EN 14041	UK CA	UKCPR/AI/014	UKCPR/AI/014
Usage Classification	EN ISO 10874		23, 34	23, 31
Manufacturing Standard	EN 16511		Pass	Pass
Total Thickness	ISO 24337		6.0 mm	6.0 mm
Wear Layer Thickness	EN ISO 24340		0.55 mm	0.55 mm
Weight	EN ISO 23997		9.85 g/m <sup>2</sup>	9.85 g/m <sup>2</sup>
Wear Resistance IP, Method A	EN 13329: 2006 +A1:2008 Annex E		≥ 4000 cycles Class 23/34	≥ 4000 cycles Class 23/34
Impact Resistance (Big Ball)	EN 13329 Annex F		No cracking >1800mm Class 23/34	No cracking >1800mm Class 23/34
Micro-scratch Resistance	EN 16094 Method A		MSR-A1	MSR-A1
Residual Indentation	EN ISO 24343-1	le la	≤ 0.15 mm, Class 23/34	≤ 0.15 mm, Class 23/34
Dimensional Stability	EN ISO 23999	ר א <sup>י</sup> ע א	≤ 0.25 %	≤ 0.25 %
Click Locking Strength	ISO 24334	€→	Long side >2.0 kN/m Short side >3.5 kN/m	Long side >2.0 kN/m Short side >3.5 kN/m
Slip Resistance	DIN 51130 EN 13893	The second secon	R10 Class DS	R10 Class DS
Resistance to Staining	EN 438-2		Groups 1,2 & 3 Grade 5	Groups 1,2 & 3 Grade 5
Light Stability	EN ISO 105-B02		≥ 6	≥ 6
Flammability / Smoke Emissions	EN 13501-1	Birst	B <sub>fi</sub> -s1	B <sub>ri</sub> -s1
Castor Chair Resistance (Type W)	EN ISO 4918 EN 425	6	Class 23/34	Class 23/34
Effect of Furniture Leg	EN ISO 16581		Class 23/34 No visible damage	Class 23/34 No visible damage
Impact Sound Insulation	EN ISO 717-2		20 dB	20 dB
Thermal Resistance	EN ISO 12664		0.036 m <sup>2</sup> K/W (Suitable for underfloor heating)	0.036 m <sup>2</sup> K/W (Suitable for underfloor heating)
Emissions	IAC Gold		Certificate no. IACG-352-02-06-2018	Certificate no. IACG-352-02-06-2018
Emissions	M1	MD	Certified https://cer.rts.fi/en/m1-emission	Certified https://cer.rts.fi/en/m1-emission
Emissions COV		Information sur le niveau d'émission de substances volatiles dans l'air intérieu, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions).	A+	A+
Ortho-phthalate Free		ORTHO-HTHALATE	Yes - Amtico Click Smart products are manufactured using ortho- phthalate free plasticisers except for recycled content.	Yes - Amtico Click Smart products are manufactured using ortho- phthalate freeplasticisers except for recycled content.
Surface Treatment			Urethane	Urethane

## **Accreditations**



The CE mark is a confirmation by Amtico that our products are in compliance with European health, safety and environmental requirements (as required by Council Directive 89/106/EEC and detailed in EN 14041).



Amtico is a member of the professional association for flexible floor covering manufacturers in Germany.



Our quality system complies with BS EN ISO 9001 and is certified by LRQA.



Amtico Click Smart products are third party certified for low-VOC emissions contributing towards good indoor air quality.



Amtico Click Smart products are manufactured using ortho-phthalate free plasticisers except for recycled content.



Amtico Click Smart has been certified to achieve the M1 building materials emissions classification for indoor air quality from the Finnish Information Foundation RTS.



WARRANTY

#### 10 Year light commercial warranty

All Amtico Click Smart products come with an Amtico light commercial product warranty against wear-out. For full details, visit **amtico.com** 







View our Installation and Maintenance Guidelines on our website



## amtico flooring

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