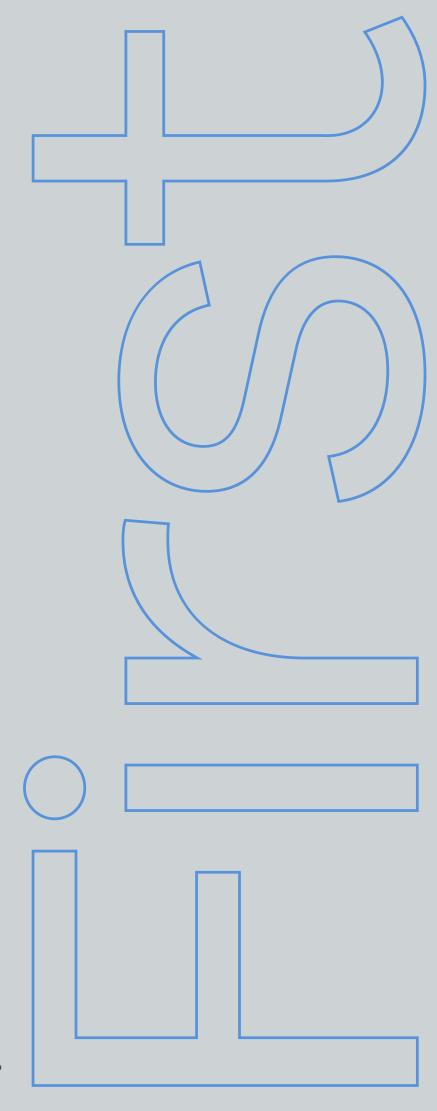
amtico first

Versatile Essentials

0.3 mm wear layer
Dry-back LVT

Three sizes.
Two finishes.
One collection.



Contents

Specify First	04
Planks & Tiles	08
Wood	10
Stone	14
Parquet	16
Simple Patterns	18
Stripping	20
Performance	2
Product Availability	2
Accreditations	23



Enjoy more versatility for less with Amtico First.





8 Planks & Tiles

0.9

Planks & Tiles

Enhance the flow across a space with our three easy-to-use plank and tile sizes.





Wood











Salt Washed Timber

SF3W1021 Springtide Oak

SF3W1025





Riverside Ash

SF3W1022 Sun Washed Oak







Heron Oak

SF3W1023 Dried Willow

SF3W1027





Beached Timber

SF3W1024 Smokehouse Oak

SF3W1028

Buckwood Timber

Wood































Stone









Clarence Marble SF3S4441

SF3S4441 Arctic Ceramic SF3S4436





City Concrete SF3S4





Brisk Stone SF3S4439 Storm Stone

n Stone SF3S4440

Parquet

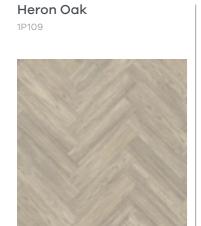
Eight of our contemporary and elegant Wood designs are also available in parquet, so you can enjoy more options, with less compromise.



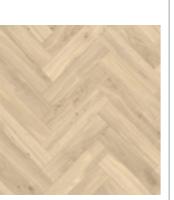




Plank size: 101.6 x 457.2 mm



Springtide Oak



Sun Washed Oak 1P104



Dried Willow



Smokehouse Oak



Meadow Oak 1P107



Hunters Oak



English Oak





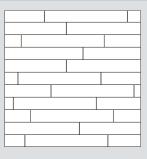


Simple Patterns

Pick any of our standard planks and tiles in one colour and size to create impact quickly with simple, timeless pattern options.

Wood





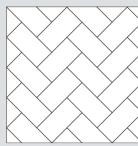
Herringbone Plank

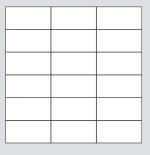
Plank size: 184.2 x 1219.2 mm Deck Block

Plank size: 184.2 x 1219.2 mm Stripwood

Plank size: 184.2 x 1219.2 mm

Stone





Herringbone Tile

Stripping optional

Tile size: 304.8 x 609.6 mm

Broken Bond

Stripping optional

Tile size: 304.8 x 609.6 mm

Uniform Block

Stripping optional

ile size:

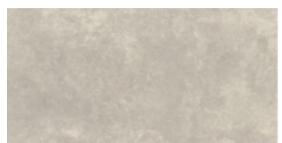
304.8 x 609.6 mm

Stripping & Performance

Stripping

Add contrast and definition or create a grout effect. Choose stripping that complements the tone and materiality of planks and tiles, then combine them in one of our timeless patterns.





City Concrete SF3S4438



City Concrete laid in Broken Bond with Brisk Stone stripping

Feature stripping is available in the following size:*

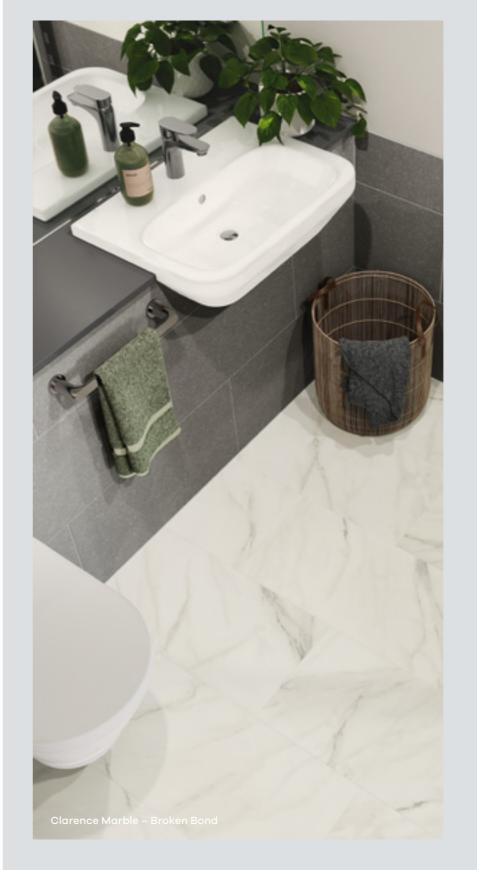
4.0 mm x 914.4 mm

A STATE OF THE STA	(4) (A)
Brisk Stone	SF3S4439
Dew Stone	SF3S4437
City Concrete	SF3S4438
Sun Washed Oak	SF3W1026
\$1 美数据音乐 3D 【表现5】 经30/35	
Hunters Oak	SF3W1032
10.14 · \$10.1 · \$10.1 · \$1.1	
Harris Timber	SF3W1035

*Size shown is not actual size Acoustic backing is not available on stripping



Performance



18_{dB}

What silence looks like

Specify Amtico Acoustic

Amtico Acoustic enhances the acoustic properties of LVT by reducing impact sound transmission by up to 18dB and also provides an extra level of comfort underfoot.

Amtico Acoustic brings another layer of performance and versatility to the design, quality and durability you expect from Amtico.



Added protection against bacteria and viruses

Antimicrobial Protection

We add an ionic silver additive to the urethane coating that provides a hygienic surface where bacteria and viruses will struggle to multiply or survive. Embedded antimicrobials are not designed to replace cleaning and disinfection, but to provide an additional level of protection between regular cleaning cycles in high traffic spaces.

Independently verified against E.Coli and MRSA, to ISO 22196, showing a reduction of >99.9% after 24hrs. Also tested against SARS-CoV-2, to ISO 21702, showing an 85.5% reduction after 24 hours compared to an untreated control, and a reduction of >99.9% against the initial inoculation.

All our antimicrobial flooring achieves the same levels of high performance against sunlight, scuffs and stains, and heavy traffic that you expect from any Amtico floor.

Product

Wood

Beached Timber

Dried Willow

English Oak

Falmouth Oak

Harris Timber

Heron Oak

Hunters Oak

Meadow Oak Riverside Ash

Salt Washed Timber

Smokehouse Oak

Solstice Grain

Stone

Springtide Oak

Sun Washed Oak

Arctic Ceramic

Brisk Stone

Dew Stone

Storm Stone

City Concrete

Clarence Marble

Mead Oak

Buckwood Timber

Product Availability

Product

SF3W1024

SF3W1030

SF3W1027 SF3W2498

SF3W1031

SF3W1035

SF3W1023

SF3W1032

SF3W1034

SF3W1029

SF3W1022

SF3W1021

SF3W1028

SF3W1033

SF3W1025

SF3W1026

SF3S4436

SF3S4439

SF3S4438

SF3S4441

SF3S4437

SF3S4440

Surface

Tick

Ceramic

Ceramic

Ceramic

Ceramic

Ceramic

Straight Grain		Laying Pattern	
184.2 x 1219.2 mm (7.25 x 48")	304.8 × 609.6 mm (12 × 24")	Parquet 101.6 x 457.2 mm (4 x 18")	
•			
•			
•		1P105	
•		1P101	
•			
٠			
•		1P109	
•		1P108	
•			
٠		1P107	
•			
•			
•		1P106	
•			
•		1P103	
•		1P104	
	•		
	•		
	•		
	•		

Accreditations

Our ethos is to combine creativity and innovation with the highest levels of quality – design, manufacturing, product and service.



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



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.



Amtico International GmbH is a member of the DGNB German Sustainable Building Council.



Our Quality system complies with BS EN ISO 9001 and our Health & Safety management system complies with ISO 45001. Both are certified by LRQA.



Our Environmental management system complies with BS EN ISO 14001. This is certified by BSI.



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



Amtico International are proud to be affiliated with the Valobat Eco Organisation, whose objective is to collect and organise the end of life cycle of Amtico products in France.



Amtico First products are manufactured using ortho-phthalate free plasticisers.



Amtico First complies with Indoor Air Comfort Gold version 6.0 and is certified as a low-emissions product contributing to a healthy indoor environment.



View our Technical Specification & Packaging Information





Amtico UK & European Sales Solar Park Southside Solihull, West Midlands

B90 4SH, UK +44 (0) 121 745 0800 samples@amtico.com

Amtico Head Office

Kingfield Road Coventry CV6 5AA, UK +44 (0) 24 7686 1400 samples@amtico.com

Amtico International

Germany
Grand Bateau
Hammer Straße 17
40219 Düsseldorf
Germany
+49 (0) 211 361 155 0

Amtico International

France
36 Avenue Hoche
75008 Paris
France
+33 (0) 155 38 95 70
info@amtico.fr

Amtico International

Scandinavia S:t Olofsgatan 11A 753 21 Uppsala Sweden 46 (0) 8 584 233 24 info@amtico.se

Amtico International Sucursal En España Calle Boix Y Morer 6, 2 Derecha 28003 Madrid, Spain +34 (0) 91 335 24 94

info@amtico.es

Amtico International Asia

Room 905 9/F., OfficePlus @ Wan Chai 303 Hennessy Road, Hong Kong +852 2327 7703 samples@amtico.com

Amtico International Middle East, Africa & India

8th Floor Building Number 2 J&G DMCC, Dubai, UAE +971 (0) 50 192 33 46 samples@amtico.com

Amtico International Pty Ltd Australia & New Zealand Unit 1, 40 Mill Street Yarrabilba 4207

Australia australia.customerservice@amtico.com

amtico.com

Visit amtico.com for more information on our product range, inspiring ideas and 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 ISO 10582. Brochure correct at the time of publication.