

amtico  
spacia 36+

Slip resistant  
tiles & planks  
with superior  
design clarity

36<sup>+</sup>

Slip Resistance

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Safety LVT  
Planks & Tiles





## Safety flooring doesn't have to be sheet. This is safety LVT.

Trend-leading Spacia LVT designs  
combined with slip resistant particles  
and antimicrobial technology.

**This is Amtico Spacia 36+ .**



### Samples and support

We offer expert support with a  
free supply service for samples.

Full size samples are available  
from your Area Sales Manager.



Planks and tiles



Parquet



Enhanced slip  
resistance



Antimicrobial

# **SECOND FLOOR**



**SOCIAL SCIENCE**

**HUMANITIES**

**MEDIA, FILM &  
COMMUNICATION STUDIES**

**ENGLISH & MODERN  
FOREIGN LANGUAGES**

**LEARNING RESOURCE  
CENTRE**

**CAREERS**



# Clearly superior resistance.

### What is safety LVT?

Made to the same exacting standards as Amtico LVT, Spacia 36+ gives you the performance of slip resistant sheet but with the enhanced design possibilities that LVT planks and tiles bring.

Our Quantum Guard® surface treatment makes it easy to maintain in busy working environments.

### Amtico LVT is highly resistant to:



Heavy traffic



Dents



Marks and scuffs

# 16

Products

# 36+

Slip resistance

# 0.55 mm

Wear layer

# 10

Year warranty

# UK

Designed and  
manufactured



# Multiple Performance System

## Sustainable resistance for the floor's lifetime.

Our unique, in-house manufacturing technique distributes slip resistant particles throughout the wear layers. This means consistent performance over the floor's lifetime and longer lasting slip resistance than products with particles only in the coating.

### **Amtico Spacia 36+ is:**



Phthalate free



A low emission product



Made with recycled content and recyclable



10YR COMMERCIAL  
WARRANTY

Weathered Oak - Stripwood

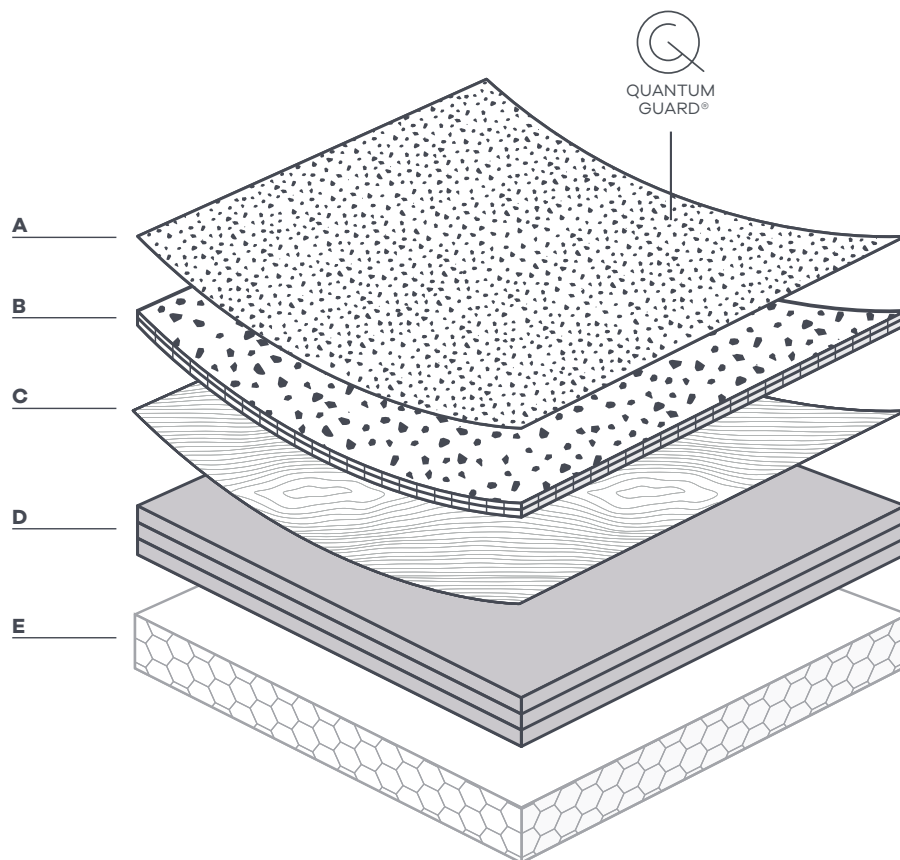


## Unrivalled Performance and Durability

The crowning feature of our Multiple Performance System is our Quantum Guard® urethane layer. Combined with the slip resistant ceramic microspheres, this is the most durable urethane on the market.

Quantum Guard®:

- Enhances durability
- Is easy to clean
- Protects the appearance of the product



### A. Quantum Guard®

Amtico's patented urethane formula provides superior durability against abrasions and stains. The reinforced low gloss finish is highly realistic and includes ceramic microspheres for enhanced slip resistance.

### B. High Density 0.55 mm wear layer

Gives excellent impact resistance and high clarity, allowing the product designs to shine through. Includes larger crushed ceramic particles for enhanced slip resistance.

### C. Design layer

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

### D. Backing layers

The foundation of the product, providing long lasting stability. Contains up to 32% recycled content.

### E. Acoustic backing layer (optional)

Reduces the impact sound by up to 18dB and provides an extra level of comfort underfoot.

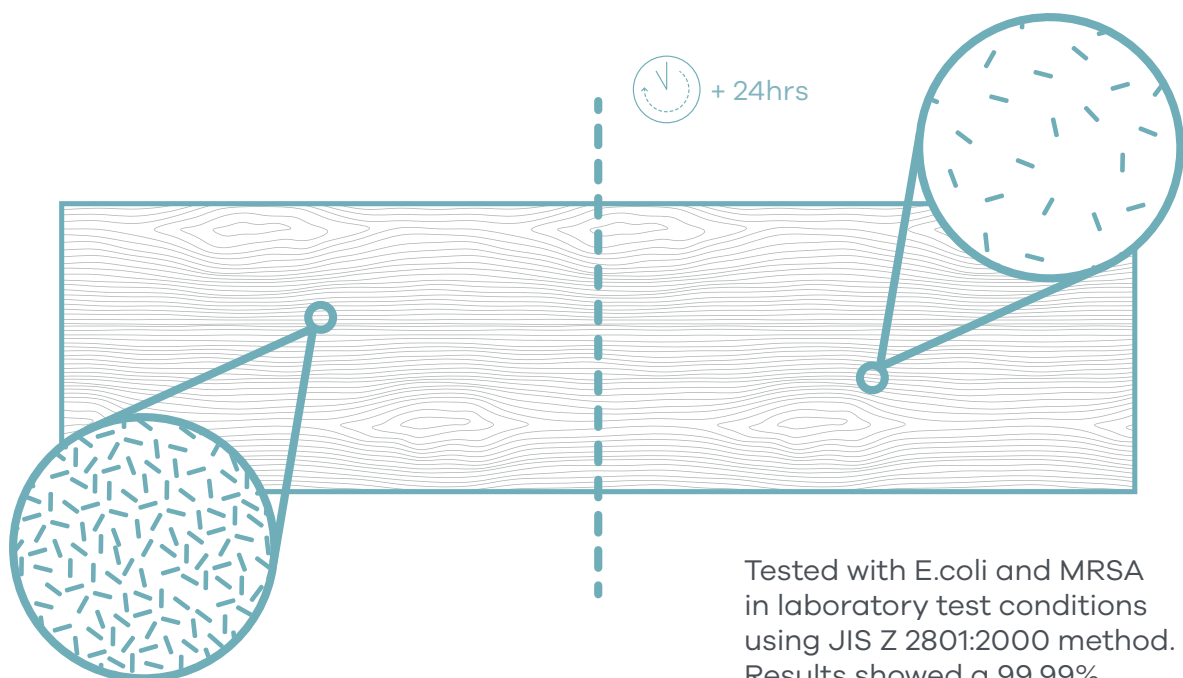
## Performance: Antimicrobial protection

# Protection from MRSA and E.coli.

Spacia 36+ is the first safety LVT product manufactured with integral antimicrobial protection.

Under independent tests this active ingredient has been proven to reduce bacteria growth by 99% over 24 hours when compared with standard product of a similar type and construction.

This means Amtico Spacia 36+ brings an extra level of defence, giving you peace of mind between cleanings.



Tested with E.coli and MRSA in laboratory test conditions using JIS Z 2801:2000 method. Results showed a 99.99% reduction after 24 hours.





“

If extra levels of hygiene are needed, it's reassuring to know this floor is tested and proven to provide it.

”

John Baggaley  
Technical Specialist







# Creative expression, straightforward solution.

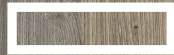
## 13 Woods 3 Stones

### Parquet sizes:

3" x 9" / 76.2 x 228.6 mm



4" x 18" / 101.6 x 457.2 mm



### Standard sizes:

18" x 18" / 457.2 x 457.2 mm



7.25" x 48" / 184.2 x 1219.2 mm



DRYBACK LVT



ACOUSTIC



10YR COMMERCIAL  
WARRANTY



## Acoustic and Parquet

Amtico Spacia 36+ performs even in the most demanding commercial environments.

### Enhanced acoustics

Specify our Amtico Acoustic backing to dampen impact noise by up to 18dB. The unique closed-cell foam structure also provides an extra level of comfort underfoot.



SOUND  
REDUCTION



LOW  
FATIGUE

### A plank and tile solution

Our parquet planks are precision cut and bevelled for an authentic finish, which is more difficult to achieve with a sheet product.

#### Small Parquet

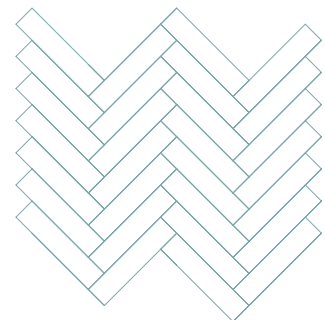
Small-scale herringbone tiles create impact adapting beautifully to wood grains.



3" x 9" / 76.2 x 228.6mm

#### Large Parquet

A classic larger herringbone made for an injection of simple, elegant pattern.



4" x 18" / 101.6 x 457.2 mm





“

We have worked tirelessly to develop a safety product with a highly detailed, clear finish that doesn't compromise on aesthetics.

”

Lauren Levy  
Design Manager





Traditional Oak - Stripwood

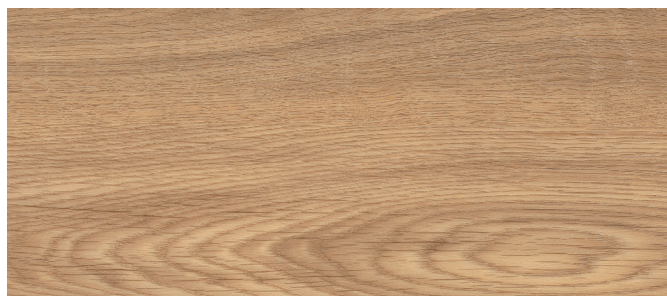


Our best-selling Spacia wood designs with increased slip resistance and hygiene protection.



White Ash - SG5W2540  18<sub>dB</sub>

LRV - Y Value 50



Pale Ash - SG5W2518  18<sub>dB</sub>

LRV - Y Value 37



Worn Ash - SG5W2539  18<sub>dB</sub>


LRV - Y Value 44



Honey Oak - SG5W2504  18<sub>dB</sub>


LRV - Y Value 32



Sun Bleached Oak - SG5W2531  18<sub>dB</sub>

LRV - Y Value 32



Traditional Oak - SG5W2514  18<sub>dB</sub>

LRV - Y Value 23



Featured Oak - SG5W2533  18<sub>dB</sub>

LRV - Y Value 30



Royal Oak - SG5W2530  18<sub>dB</sub>

LRV - Y Value 19



Spacia 36+ is a  
dryback LVT



Antimicrobial



WET  
PENDULUM  
≥36

18<sub>dB</sub>

Also available with  
Amtico Acoustic backing



Also available in  
Spacia 36+ Parquet







Our best-selling Spacia wood designs with increased slip resistance and hygiene protection.



Nordic Oak - SG5W2550  18<sub>dB</sub> LRV - Y Value 27



Noble Oak - SG5W3030  18<sub>dB</sub> LRV - Y Value 15



Weathered Oak - SG5W2524  18<sub>dB</sub> LRV - Y Value 28



Rustic Barn Wood - SG5W2513  18<sub>dB</sub> LRV - Y Value 12



Drift Pine - SG5W3027  18<sub>dB</sub> LRV - Y Value 19



Spacia 36+ is a dryback LVT



Antimicrobial



18<sub>dB</sub> Also available with Amtico Acoustic backing



Also available in Spacia 36+ Parquet







# Stones

A selection of practical Spacia stones with our unique sustainable slip resistance and antimicrobial performance.



Monument Concrete - SG5S3072  
LRV - Y Value 35  
18<sub>dB</sub>



Metropolis Smoke - SG5S2627  
LRV - Y Value 21  
18<sub>dB</sub>



Ceramic Sable - SG5S3593  
LRV - Y Value 16  
18<sub>dB</sub>



Spacia 36+ is a dryback LVT



Antimicrobial



18<sub>dB</sub>

Also available with Amtico Acoustic backing



Also available in Spacia 36+ Parquet

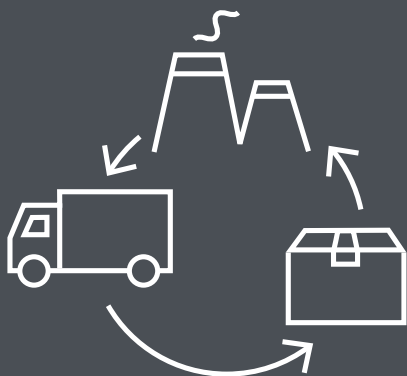
# The Amtico Story

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## What's important to you is important to us.

From design to performance to service, every level of our commercial offer is defined by complete attention to the details that matter most to you. This collaborative creativity is why we're a market leader and the first choice of designers, architects and developers across the world.





## PRE-PRODUCTION

We have a sustainable supply chain, customer audited ethical trading policy and commitment to using phthalate free products, recycled glass beads and bio-based plasticiser.



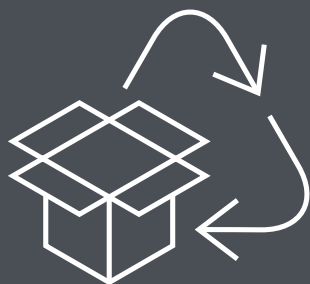
## PRODUCTION

Spacia 36+ LVT is manufactured using up to 25% recycled waste content and our energy, water, waste, ecology and emissions have been independently verified. Almost all production waste is recycled back into product and Amtico sends zero waste to landfill.



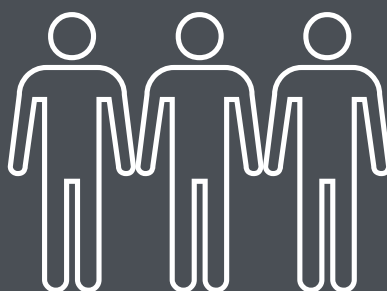
## WELLBEING

We pay attention to our health and working conditions, offer support and services to all colleagues to keep ourselves healthy and aware of our wellbeing.



## POST-PRODUCTION

All our packaging can be recycled and almost 100% of our internal packaging is reused or recycled. Any flooring we can't reprocess is supplied for other PVC use and our direct delivery service reduces our carbon footprint.



## LEADING STANDARDS
















Our Environmental Management System is ISO 14001:2015 certified. We're dedicated to raising environmental awareness across suppliers and contractors and support local environmental projects.



## POLICY

We set ourselves tough targets to meet environmental commitments through an Environmental Policy, taking care to protect ourselves and our neighbours.

# Technical Specification

Name	Standard	Symbol	Result
CE / DOP	EN 14041		CPR/AI/017
Usage Classification	EN ISO 10874 (EN 685)		34, 43
Manufacturing Standard	EN 13845		Pass
Total Thickness	EN ISO 24346 (EN 428)		2.5 mm
Wear Layer Thickness	EN ISO 24340 (EN 429)		0.55 mm
Weight	EN ISO 23997 (EN 430)		3,561 g/m <sup>2</sup>
Dimensional Stability	EN ISO 23999 (EN 434)		≤ 0.25 %
Dimensional Stability / Curling	EN ISO 23999 EN 434		≤ 2 mm
Residual Indentation	EN ISO 24343-1 (EN 433)		≤ 0.1mm
Flexibility	EN ISO 24344 Method A EN 435		Pass
Abrasion Resistance	EN ISO 10582 (EN 649)		Type 1 Group T
Light Stability	EN ISO 105-B02		6 or better
Chemical Resistance	EN ISO 26987 (EN 423)		Excellent
Castor Chair Resistance (Type W)	EN ISO 4918 (EN 425)		Pass
Flammability / Smoke Emissions	EN 13501-1		B <sub>fl</sub> -s1
Impact Sound Reduction	EN ISO 717-2		3 dB
Thermal Resistance	EN 12664		0,013 m <sup>2</sup> K/W (underfloor heating suitable)
Surface treatment			Urethane (Quantum Guard)
Phthalate Free			Yes
Emissions	Indoor Air Comfort Gold		Cert No. IACG-352-01-02-2018
Environment	BRE Green Guide		Comparable to Green Guide generic elements 821570055, 821570043 and 921570010 rated as A+/A/B respectively
Emissions	AgBB, Belgium French VOC regulation		Pass Pass A+
Slip Resistance	EN 13893 DIN 51130 BS 7976		Class DS R10* >36 wet
Slip Classification Class ESf (Footwear)	EN 13845 Annex C		Pass
Resistance to Wear	EN 13845 Annex D		34, 43

\*Meets safety flooring criteria with long-term retention of slip resistance

Achieve up to 18dB sound reduction with Amtico Spacia 36+ Acoustic.  
For full technical information, please visit [amtico.com](https://www.amtico.com)



# Product Availability: Wood/Stone

Product Name	Palette	Product Code	Surface Finish	Straight Grain			
				Xtra 184.2 x 1219.2 mm (7.25" x 48")	76.2 x 228.6 mm (3" x 9")	101.6 x 457.2mm (4" x 18")	457.2 x 457.2 mm (18" x 18")
Drift Pine	Cool	SS5W3027	Tick	•	•	•	
Featured Oak	Neutral	SG5W2533	Tick	•	•	•	
Honey Oak	Warm	SG5W2504	Tick	•	•	•	
Noble Oak	Neutral	SG5W3030	Tick	•	•	•	
Nordic Oak	Cool	SG5W2550	Tick	•	•	•	
Pale Ash	Warm	SG5W2530	Tick	•	•	•	
Royal Oak	Rich	SG5W2530	Tick	•	•	•	
Rustic Barn Wood	Dark	SG5W2513	Tick	•	•	•	
Sun Bleached Oak	Neutral	SG5W2531	Tick	•	•	•	
Traditional Oak	Warm	SG5W2514	Tick	•	•	•	
Weathered Oak	Cool	SG5W2524	Tick	•	•	•	
White Ash	Cool	SG5W2540	Tick	•	•	•	
Worn Ash	Neutral	SG5W2539	Tick	•	•	•	
Ceramic Sable	Neutral	SG5S3593	Ceramic				•
Metropolis Smoke	Neutral	SG5S2627	Ceramic				•
Metropolis Concrete	Neutral	SG5S3072	Ceramic				•

# Packaging Information

	Plank/Tile per Box	m <sup>2</sup> per Box	Weight (kg) per Box	Boxes per Pallet	m <sup>2</sup> per Pallet	Weight (kg) per Pallet
76.2 x 228.6 mm (3" x 9")	114	2.50	8.9	72	180.0	640.8
101.6 x 457.2 mm (4" x 18")	54	2.50	8.9	72	180.0	640.8
Xtra 184.2 x 1219.2 mm (7.25" x 48")	9	2.0	7.1	90	180.0	664.06
457.2 x 457.2 mm (18" x 18")	12	2.50	9.06	72	180.0	675.07

All products are Quantum Guard® urethane coated and bevelled as standard. Please note all sizes and availability are correct at the time of press. Please contact your Area Sales Manager for the latest information.

# Installation and Adhesives



## Introduction and Areas of Use

Installation of Amtico tiles is straightforward, and follows the same guidelines that apply to all quality resilient tile floors. Amtico Signature, Spacia and Form are suitable for use in most heavy commercial and residential areas. Amtico First is designed for light commercial use. Amtico Assura & Spacia 36+ are designed for commercial areas where sustainable enhanced slip resistance is required. In all cases Amtico International products are not suitable for external installation or in unheated locations.

Note: If you are installing Spacia 36+ Acoustic please refer to the online Acoustic installation guide at [amtico.com](https://www.amtico.com)

## Receiving Materials, Conditioning and Storage

Before laying flooring, all materials must be checked to ensure that the batches are identical and free from defects. Complaints with regard to clearly identifiable defects cannot be accepted once the flooring has been laid.

Boxes of tiles should be removed from pallets and separated from one another as part of the acclimatisation process. Ensure that the heating/air conditioning is fitted and operating. Alternatively, temporary heating or cooling may be used to maintain a constant temperature within the specified range.

Tiles, adhesive and subfloor must be allowed to stabilise to a constant temperature between 18°C-27°C for a period of at least 24 hours before, during and after installation. If tiles and adhesive have been stored outside of this temperature range, then it is recommended that acclimatisation is increased to 48 hours. Tiles must be stored flat and kept away from direct sunlight, heaters or air vents for proper conditioning.

Preparation and Installation should not begin until all other trades have been completed.

## Subfloor Preparation

The suitability of subfloors and site conditions must be assessed prior to beginning an installation to ensure that they are in accordance with Amtico International and subfloor manufacturers' guidelines and national standards.

Good preparation is essential as the finished appearance of the floor will only be as good as the quality of the base and preparation over which it is installed. The base should be hard, smooth, clean, dry and free from defects. The surface should be even in order to achieve good fitting and adhesion. Any irregularities in the subfloor will show through the finished floor.

The guidance notes provided by Amtico International are intended to give general information on the methods that can be used to prepare various subfloor types.

The quality and preparation of subfloors, testing for moisture content and relative humidity, and installation procedures must be in accordance with Amtico International technical guidelines and country specific standards (BS 8203 and BS 8204 for UK).

## Moisture in Subfloors

Moisture testing of all subfloors is essential before installation can begin. This is true of new and old buildings. Moisture testing must be carried out and recorded. All moisture tests must be undertaken in accordance with local regulations (e.g. BS 8203 for UK) and using an appropriate method to suit the subfloor type. The subfloor may be considered dry when the relative humidity is 75% or below.

If readings are above this level, a surface damp proof membrane can be applied. Consult manufacturers for instructions. Alternatively subfloors can be given sufficient time to dry.

## Solid Subfloors

### Concrete/Sand and Cement

Tiles must only be installed on suitably dry concrete or sand and cement subfloors. Drying time will depend on several conditions, including thickness of slab, location, type of construction, temperature and humidity. New concrete bases contain a high percentage of residual moisture.

Subfloors must be thoroughly mechanically cleaned of all paint, curing agents, grease, wax and any other foreign matter. The use of solvents to remove surface contaminants is not permitted.

The floor must be hard, smooth, level and free from cracks. Use a suitable repair compound to fill grooves, cracks, holes and depressions.

Please refer to section titled Levelling / Smoothing Compounds for Solid Subfloors.

### Power Floated Concrete

Power floated concrete has a relatively non-absorbent, low porosity surface which will increase the drying time. It is not a suitable surface for direct application of adhesive. Surface laitance may also be produced by the power floating procedure. For these reasons, it is recommended that an appropriate method of mechanical preparation such as shot blasting or scarifying is used to prepare the surface. Please refer to section titled Levelling / Smoothing Compounds for Solid Subfloors.

### Anhydrite (Calcium Sulphate)

Anhydrite screeds can be difficult to identify and can be mistaken for the more traditional cement based products. Provided ambient conditions are acceptable, anhydrite screeds dry at a similar rate to their cement-based counterparts. In the case of the floor screed not being sufficiently dry please consult the manufacturer on how to proceed, in most cases the screed should be allowed to dry out to an acceptable level.

When the floor is sufficiently dry preparation can begin. Please refer to section titled Levelling / Smoothing Compounds for Solid Subfloors.

### Asphalt

Mastic asphalt is normally applied between 15 and 20 mm thickness and sets to a dense hard mass which is impermeable to moisture and therefore forms an efficient damp-proof membrane. Mastic asphalt is often applied over an existing concrete base which lacks a conventional DPM. If the asphalt is cracked or damaged it will need to be repaired and damp proofing may be required.

The asphalt will need to be cleaned before preparation can begin. Please refer to section titled Levelling / Smoothing Compounds for Solid Subfloors.

## Levelling/Smoothing Compounds for Solid Subfloors

Most solid subfloors will require an application of a compatible compound to provide a hard, smooth and level surface to which adhesive and tiles can be applied. The selection of a suitable compound is critical in determining the long term durability and appearance of the flooring system. Generally these compounds should be applied at a minimum of 3 mm thickness. The manufacturer of this compound can supply details of the product within their range that should be used to suit the end use application together with details of which primer should be used.

## Expansion Joints

Expansion joints are incorporated into concrete floor slabs in order to permit movement without causing cracks to form. These joints should not be filled with smoothing compound or overlaid with Amtico floor coverings. In all cases they should be mirrored through to the surface.

## Timber Floors

### Existing Floorboards

Loose floor boards should be firmly nailed down and any damaged boards replaced. If necessary, the boards should be planed and/ or levelled with a suitable levelling compound prior to covering with plywood. See section on Plywood Overlays. Wood subfloors that exhibit excessive deflection, or are "springy" or "give" when walked on are not suitable for installing Amtico tiles unless suitable remedial work is carried out.

### Chipboard, Hardboard, Particleboard

Tiles should not be adhered directly to such subfloors whether they are free floating or fixed, and floors should always be overlaid with plywood prior to installation of tiles. See section on Plywood Overlays.

### Wood Block Floors

Existing wood block floors laid onto a concrete base are unsatisfactory as an underlayment for resilient floors, even when plywood has been fitted. Such floors must be lifted and the subfloor suitably prepared.

## Plywood Overlays

Plywood should be a minimum nominal thickness of 5.5 mm with a Plywood classification EN636-2 or 3, and a glue bond classification EN314-2 Class 3 Exterior. The thickness selected should be determined by the quality of the surface being covered. Panels should be acclimatised to the site conditions as recommended by the supplier. Plywood should be protected against damage or water prior to application.

The plywood should be laid in sheet sizes not exceeding 2440 x 1220 mm, and fixed using screws or ring shank nails. Fixings should be 2.5 times the depth of the plywood selected, but should not protrude below the timber base. Fixing should start at the centre of each sheet – screwing or nailing at 150 mm intervals at intermediate centres and at 100 mm centres along the perimeters with the fixing line 12 mm from the edge. All fixings should be finished flush with the surface.

Joint lines should be staggered, and every effort made to prevent coincidence of joints in the sheets and the timber base.

We would recommend the use of a suitable compound to ensure the joints of the plywood and all fixings are not visible when the installation is complete. The manufacturer of this compound can supply details of the product within their range that should be used to suit the end use application together with details of which primer should be used.

## Other Subfloor Types

### Existing Resilient Floors

It is recommended that Amtico products are not directly applied over existing resilient floors (with the exception of Amtico Access and Amtico Click). Generally, the old flooring should be removed and the base prepared to suit the type of subfloor uncovered. Please refer to relevant section. Some older resilient tiles and adhesives can contain asbestos. In case of doubt, contact the relevant local authority for advice on their removal and disposal.

### Terrazzo, Stone, Quarry Tiles

Some existing flooring materials such as quarry tiles, ceramic or terrazzo may be suitable for the installation of Amtico tiles if properly prepared. These bases may be sufficiently porous to allow moisture to pass through to the back of the tile, and must be checked for moisture and damp-proofed if necessary. Worn and damaged areas must be repaired, including any tiles that are insecure, which must be removed.

The surface must be thoroughly cleaned of all sealants and varnishes, as well as foreign matter such as oil, grease, wax, etc. It is recommended that a suitable mechanical method is used to prepare the surface, as this will also provide a satisfactory surface ready for preparation. Please refer to section titled Levelling / Smoothing Compounds for Solid Subfloors.

### Metal

#### (i) Direct Application

The metal surface should be cleaned/degreased and then prepared by grinding or scarifying to ensure that it is clean and free from any contamination, such as rust or metal oxide. It should then be mechanically abraded to give a surface key. Amtico tiles can then be installed onto the prepared surface using Amtico International Universal 2-Part Adhesive.

Note that under no circumstances should a water-based adhesive be used for bonding directly to metal.

#### (ii) Indirect Application

The metal surface should be cleaned/degreased and then prepared by grinding or scarifying to ensure that it is clean and free from any contamination, such as rust or metal oxide. It should then be mechanically abraded to give a surface key.

A suitable primer should be applied to the metal surface prior to putting down a suitable compound, which must be applied as recommended by the manufacturer. Once the levelling compound has dried, any adhesive from our range can potentially be used subject to the restrictions described in the Adhesive Section.

### Raised Access Floors

Amtico tiles cannot be fitted directly to raised floor panels. Where this is required, the panels should be level and stable, and then overlaid with plywood, using appropriate fixings to suit the panels surface - see section on Plywood Overlays. Note that Amtico Access has been specifically developed for fitting directly onto raised access floor panels.

### Underfloor Heating

There are various types of underfloor heating systems available – including hot water pipes embedded in the subfloor and electrical systems that can be laid onto the surface of the subfloor. In all cases, the temperature limitations are the same – the heating system must operate so that the temperature at the subfloor surface (i.e. the adhesive interface) should not exceed 27 °C.

The heating system must be commissioned before the floor tiles are installed, to ensure that the subfloor is stable, the heating system is working as required with no leaks or cable breaks.

Underfloor heating should be switched off for 48 hours before, and should not be switched back on until 48 hours have elapsed after installation. It is recommended that the heating is slowly re-applied avoiding full operating temperature for 7 days.

With underfloor heating systems, it is the responsibility of the manufacturer and/or installer to recommend appropriate procedures and materials for producing a surface suitable for installing floor tiles. For electrical systems, this will require that the heating elements are fully embedded in a well-bonded and appropriate levelling compound, and that the temperature is adequately controlled to maintain the temperature at the subfloor surface at a maximum of 27 °C.

Care should be taken in the placing of large insulating items such as rugs, beanbags and towels onto floors containing underfloor heating. This can result in localised “hot-spots” which may lead to discolouration of the tiles. No responsibility can be accepted under these circumstances.

## Adhesive Selection and Application

### Recommended Adhesives

Only Amtico adhesives should be used – others may not give adequate performance and could fail. For Spacia 36+ Acoustic only HT Extra should be used, in wet areas only Epoxy adhesives can be used, please refer to Amtico for a product recommendation.

#### Amtico SF Adhesive

SF Adhesive is a very low emissions (EC1 Plus), water-based acrylic adhesive with a working time of 1 hour that is recommended for use in all areas except those subject to heat and moisture.

#### Amtico PS Adhesive

PS Adhesive is a water-based acrylic adhesive that has an extended working time of 3 hours and is recommended for all areas except those subject to temperature change or moisture.

#### Amtico HT Adhesive

HT Adhesive is a very low emissions (EC1 Plus), single-part, wetset water-based acrylic adhesive that has very good temperature resistance; it has a working time of 30 minutes.

It is recommended for areas subject to some heat variations, such as conservatories and areas receiving direct sunlight. It is also suitable for use where underfloor heating has been installed.

#### Amtico HT Extra Adhesive

Amtico HT Extra is a single part, wet set, water based adhesive with very low emissions (EC1 Plus): it has a working time of 20 minutes.

Recommended for all areas, including those with heat variation and underfloor heating

#### Amtico Universal 2-Part Adhesive

Universal 2-Part Adhesive is a wet-set adhesive that can be used for bonding Amtico tiles in wet areas such as bathrooms. It may also be used for high temperature areas. Universal 2-Part has a working time up to 60 minutes, is entirely solvent free and classified as EC1R Plus very low emissions.

#### Application:

Follow the instructions on the packaging. Spread adhesive evenly using an A2 trowel. Do not use worn trowels. Only spread sufficient adhesive that can be covered within the recommended working time.

Tiles should be rolled with a 45kg (100lbs) roller after installation to flatten the adhesive ridges, and then again approximately 20 minutes after this to ensure full contact. Always clean away excess adhesive before it is allowed to dry – use a soft cloth moistened with Amtico Adhesive Remover. Dried adhesive can be removed by carefully scraping it off the tile, or by using a 3M red pad moistened with Amtico Adhesive Remover.

## Cleaning and Maintenance

Maintenance should be carried out in accordance with the recommendations of the Cleaning and Maintenance Guidelines – the latest information is available at [www.amtico.com](http://www.amtico.com). The urethane surface treatment facilitates the removal of scuff marks. Cleaning products and entrance matting designed for use with Amtico products are available from Amtico. Maintenance should involve simple dust mopping, wet mopping or scrubber-drying with a natural detergent. Floor dressings should not be used on Amtico Spacia 36+ floors.

# Accreditations

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



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



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).



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



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



Amtico Spacia 36+ products are manufactured using both phthalate free and bio-based plasticisers except for recycled content.



Recognised around the globe, our BSI accreditation represents the latest and highest standard of environmental impact awareness, operational control and use of materials.



Amtico Spacia 36+ complies with Indoor Air Comfort Gold version 6.0 and is certified as a low emissions product contributing to a healthy indoor environment



SOLS PVC Pro is the French professional organisation of PVC flooring manufacturers; standing for their shared values and commitments related to environment, comfort, regulation and communication.

Amtico International partenaire de **Sols Pvc<sup>PRO</sup>**



10YR COMMERCIAL WARRANTY

## Warranty

All Amtico Spacia 36+ products come with an Amtico commercial product warranty against wear-out. For full details, visit [amtico.com](http://amtico.com)





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