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# Limegate, the industry experts in specialist surfacing

Founded in 2013, Limegate has established itself as one of the UK's leading specialist surfacing companies, installing a full suite of surfaces for a range of commercial clients.

From national landmarks and heritage sites, iconic public spaces and the UK head offices of global conglomerates, Limegate has safely and reliably installed specialist surfaces to an array of widely-recognised locations.

The Limegate group of companies

SPECIALIST SURFACING



# Meet the Directors

At the helm of the Limegate group of companies is a widely respected team of Directors who combine over 100 years' industry experience.



Jason is the Founder and Managing Director of Limegate, with over 20 years' experience in the specialist surfacing industry. His expertise and unwavering commitment to excellence have been the driving force behind the company's success, resulting in Limegate being widely recognised as a leader in the industry.

**JASON JONES**  
GROUP MANAGING DIRECTOR



James is Group Finance Director at Limegate and Fellow Member of the Association of Chartered Certified Accountants (FCCA). He holds a degree in Accounting and Law, and over a decade's experience at senior management level with one of the UK's Top 100 Accountancy Firms.

**JAMES BEVIS**  
GROUP FINANCE DIRECTOR



Mark provides legal and insurance support to the Limegate Directors. His notable career spans almost 30 years in litigation and insurance, where he continues to run his own successful company alongside his advisory role within the business.

**MARK CHASTON LLB**  
GROUP NON EXECUTIVE DIRECTOR



James Backler has worked across specialist surfacing markets and with leading brands both in the UK and overseas for over 12 years, James is widely recognised as a leading industry authority and brings an unrivalled level of technical expertise to Limegate's clients, from architects to on-site contractors.

**JAMES BACKLER**  
GROUP TECHNICAL DIRECTOR

# Environment

Limegate's commitment to the environment is an integral part of its business strategy and includes sourcing materials to ISO 14001 certification. Policies cover waste reduction, waste management, the use of recycled and recyclable materials, responsibly sourcing materials from within the UK and only working with manufacturers that share its ethos for sustainability. All of Limegate's resin bound surfaces also comply with SuDS (Specialist Urban Drainage System) building regulations, helping to alleviate issues of water pollution and flooding in urban areas.


Our environmental commitment includes achieving the following by 2021:

**100%** of our business partners will support our environmental mission


Reduce transportation and emissions by **50%**



Reduce the amount of plastic packaging going into landfill by **75%**



Increase the use of recycled, naturally-sourced materials by **80%**



Source **90%** of products from UK manufacturers

**75%** recycled packaging



“ We are so impressed with the quality of the new resin bound surfaces in our West Malling, Blue Bell Hill and Canterbury Showrooms, the spaces have been completely transformed. The level of service we received from every member of the Limegate team throughout was outstanding, and I wouldn't hesitate to recommend them. ”

**Peter Wadell,**  
CEO of Big Motoring World





# Specialist Surfaces

The Limegate team works collaboratively with each its clients, taking time to understand the individual requirements of each project. Recommendations will be made for transforming each space, making it practical, decorative and complementary to the surrounding area. Limegate's suite of surfacing solutions include:

## **Decorative SuDS Resin Bound Systems**

This specialist resin and aggregate surface is a natural choice for large pedestrianised areas, access roads, tree pits and vehicular traffic. It's slip-resistant, durable, porous and low-maintenance. Available in a range of natural colours and hybrid recycled systems, these quality resin bound surfaces are SuDS compliant and can be laid on asphalt, flexipath, cementitious and 'no-dig' systems.

## **Decorative Resin Bonded High-Friction Systems**

Resin bonded paving offers exceptional anti-slip properties whilst keeping a stylish and natural look that is virtually maintenance-free. A popular choice for areas of high pedestrian traffic such as access ramps, car parks and pathways. Available in a variety of natural colours, sizes and designs – and the fast installation process also makes it ideal for those who need to transform an area in a short amount of time.

## **Wet Pour Rubber Surfacing**

A popular surface choice in sports grounds, safety playgrounds, schools and other childcare environments, golf courses, pathways and swimming pool surrounds. This all-season use, quick draining cushioned surface is extremely low maintenance, safety certified and utilises environmentally friendly, recycled materials. Available in an enormous range of colours and allows for the installation of creative designs suitable to its environment.

## **Asphalt Surfacing**

This durable and low-maintenance specialist surface is often used in roadways, carparks and paths, and a range of other areas including school playgrounds. As installers of HAPAS approved materials, this naturally smooth surface can be hand-laid or machine-laid with a High Friction Surfacing treatment, and can also be used as a binder course for Resin Bound surfaces.

## **Groundworks**

Classified as any part of an external resurfacing project occurring beneath the ground, Limegate undertakes all aspects of groundworks and civil works to ensure projects are SuDS compliant. This includes excavations, sub-base preparation for asphalt or concrete bases, soakaways, manholes and draining channels.

## **Artificial Grass**

Installers of the most natural looking artificial grass available on the market, which also benefits from being eco-friendly, sustainable and highly durable, making it ideal for use in a variety of private and public spaces.

## **Composite Decking**

Low maintenance and a sustainable alternative to timber, composite decking is available in a selection of profiles suitable for a range of applications. A solid decking far superior to timber which is slip-resistant, doesn't require sanding or sealing and is environmentally-friendly, made up of a high percentage of recycled materials.

# Customer Service & Commitment to Quality

Each and every member of the Limegate team shares our customer-centric values and commitment to surpassing the expectations of our valued clients.

From the very beginning of each project, every customer is fully supported throughout their journey, benefiting from our industry expertise and unwavering commitment to quality. We only use materials of the highest quality from market leading brands, working in a safe and reliable way to complete each project on time and on budget.

- // 100 years' industry experience
- // Highest quality resurfacing products guaranteed
- // Excellent quality workmanship, completed safely and reliably
- // Tailored workmanship guarantee





“

*As the UK's largest independent surfacing contractor, we only work with partners that share our commitment to exceptional quality and customer service. We have enjoyed an excellent working relationship with Limegate for a number of years, who deliver a range of specialist surfaces for our clients.*

”

**George Pryor,**  
Sales Director at Toppesfield

case study

# Big Motoring World, Kent

- // 1,000 square metres
- // Resin bound surfaces laid throughout all three of its showrooms across Kent
- // Limegate Signature Blend



case study

# Bournemouth Beachfront, Dorset

- // 2,000 square metres
- // Resin bound surface system installed to the new beachfront pathway system
- // Addagrip Terrabound





case study

# Canada Square, Canary Wharf, London

- // 400 square metres
- // Resin bound surfaces to all pathway systems and shop fronts
- // Addaset Acorn



case study

# Eton College, Berkshire

- // 1,000 square metres
- // Resin bonded surface to the entire foyer in front of this iconic college building
- // Limegate Signature Blend



case study

# Kew Gardens, London

- // 1,000 square metres
- // Resin bound and hybrid surfaces laid around the footprint of the Great Pagoda as part of its refurbishment, and to footway systems park-wide
- // Addagrip Terrabase and KBI Flexipave



case study

# Legoland, Windsor

- // 800 square metres
- // Resin bound and asphalt surfacing laid to new ride, The Disc
- // Limegate Signature Blend



case study

# Lord's cricket ground, St John's Wood

- // 450 square metres
- // Resin bound surface laid to all pedestrian walkways around the grounds
- // Limegate Signature Blend



case study

# The Queen's Club, London

- // 2,000 square metres
- // Resin bound surface laid to all footways in front of Club House as part of the refurbishment
- // Limegate Signature Blend



case study

# Wakehurst Place, National Trust

- // 2,500 square metres
- // Resin bound surface laid to all forest footpaths in the gardens
- // Addagrip Terrabase



case study

# Regeneration Scheme, Folkestone Kent

- // 1,700 square metres
- // Resin bound surface laid to new footpath at Folkestone Harbour railway station as part of the regeneration
- // Limegate Signature Blend - Coastal Gravel





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