Press Information

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WHEELY-SAFE CONNECT OFFERS WILLIAMS COACHES COMPLETE PEACE

OF MIND

Brecon-based Williams Coaches, a third-generation family business, is fitting the

latest Wheely-Safe technology across its fleet following a successful trial on vehicles

running on a new bus service contract.

The company – which became the first PCV operator in Wales to achieve DVSA

Earned Recognition status last year – is adopting the Wheely-Safe Connect system

to further enhance safety, compliance, and efficiency across its 38-strong fleet.

John Williams, of Williams Coaches, says: "We have been really impressed with the

simplicity and effectiveness of the system. Safety was the number one reason for

choosing Wheely-Safe. You can have the best procedures in the depot, but things

happen out on the road.

"Incidents and accidents can occur, so if we can use the best technology available to

protect our fleet and other road users, that's exactly what we'll do. We have a driver

who at his previous company had a wheel come off and bounced down the

motorway – he said it was the most horrific thing. Luckily, it didn't hit anything but the

consequences for the driver, the company and all involved could be devastating."

Wheely-Safe technology combines intelligent tyre pressure monitoring with wheel

loss detection, as well as wheel rim temperature monitoring. The latest generation

system enables data to be transmitted not only to the driver in the cab but also to the

transport management team back at base. This real-time information allows for

quicker identification of issues, improving fleet management, reducing downtime, and enhancing vehicle safety.

Williams Coaches initially fitted Wheely-Safe Connect to its service buses, which operate seven days a week on the TrawsCymru T4 network for Transport for Wales (TfW), running from Merthyr to Newtown and across surrounding market towns.

"When we got the new service bus contract, it was the ideal opportunity to trial the system," Williams explains. "We fitted it to three vehicles to start with and instantly the drivers were happier. Walkaround checks were easier, and it gave real peace of mind – even for hard-to-see rear inner tyres. Now I'm happy with the system and how it performs, the plan is to roll it out to the coaches too, so everything in the fleet is protected.

"Maintenance is at the heart of our business – it's been bred into us through three generations. Anything not done right in the workshop will eventually cost you double out on the road. Wheely-Safe helps us stay ahead of any potential problems."

Celebrating its 70th anniversary this year, Williams Coaches operates across the UK and into Europe, upholding its strong family tradition of safety and top-level service.

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Notes to editor:

Wheely-Safe is an innovative automotive technology company established in 2010 by Gary Thomas and Gary Broadfield. Combining their complementary expertise – Thomas as Director of a transport compliance consultancy and Broadfield as a Director of Technology and prolific inventor for a leading Japanese electronics manufacturer – they set out to address two critical challenges in the automotive industry: wheel loss and under-inflated tyres. In its early years, Wheely-Safe focused on securing global patent protection and developing compact, durable technology suitable for all vehicle types – from cars and vans to trucks and trailers. The company introduced its first commercial products in 2018, followed by a second-generation range in 2023, further advancing safety and efficiency standards across the sector. For more information, please visit www.wheely-safe.com.

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To access Wheely-Safe's online newsroom please visit http://www.gk.news/wheelysafe