

RSS 3000 SHORTLISTED FOR INNOVATION OF THE YEAR

Dual Inventive has been shortlisted for the Innovation of the Year Award at the Doncaster Business Awards for its RSS 3000 remote-controlled safety switch.



Innovation only matters when it solves real-world challenges and delivers practical value, so it is fantastic to see the work of our team recognised in this way. It demonstrates our ability to transform innovative ideas into practical solutions that help rail operators adopt technologies to make rail networks safer, smarter and more reliable."

The RSS 3000 builds on the certified and proven ZKL 3000 RC technology to create safer work zones through Dual Inventive's secure cloud-based platform, MTinfo 3000.

The RSS 3000 allows worksite protection to be activated and deactivated in seconds, remotely via the MTinfo 3000 app. By reducing the need for manual intervention and trackside activity, the RSS 3000 helps minimise risk, increase productive working time and deliver faster, more consistent and auditable protection.

The Innovation of the Year Award recognises organisations that drive growth and solve real-world challenges through innovation, and Dual Inventive is delighted to be one of only five local businesses shortlisted.

The Doncaster Business Awards celebrate organisations that make an outstanding contribution to the region through innovation, entrepreneurship, sustainability, people development, customer service and community impact.

Josh Jackson, Managing Director, Dual Inventive Ltd, said:

"We are pleased that the RSS 3000 has been shortlisted for the Innovation of the Year Award at the Doncaster Business Awards.

Designed for a wide range of railway applications, the RSS 3000 is already being used in several countries to remotely switch and monitor railway signalling systems, ACE computers, overhead line systems and point machines. This proven versatility demonstrates its ability to support safer, smarter and more efficient railway operations across multiple infrastructure assets, helping ensure everyone gets home safely every day.