**VITRONIC Australia completed Tolling Upgrade Project on CityLink Motorway**

**Melbourne, Australia, 23.05.2024**VITRONIC Australia has recently completed the Tolling Upgrade Project on the CityLink motorway in Melbourne, Australia. The contract was awarded to VITRONIC Australia in October 2020 by CityLink Motorway Limited, a wholly owned subsidiary of the Transurban Group.

CityLink is a 22-kilometre motorway. Most of the motorway is eight lanes wide, with four inbound and four outbound lanes. The Bolte Bridge and the Burnley and Domain tunnels are all part of CityLink.   
CityLink connects Melbourne's Monash, West Gate, and Tullamarine freeways. It also connects the city center with Melbourne’s major airport and port. The average daily volume of traffic of light vehicles on CityLink is over 800,000.

The project involved upgrading the CityLink Roadside System (RSS), with the new VITRONIC solution replacing video camera systems and tag reader technology modules. The new upgraded solution from VITRONIC was successfully deployed on all 17 toll points and proceeded into live operation in September 2023 with the project reaching completion in May 2024.

**About VITRONIC**

VITRONIC is the world's leading innovation driver for machine vision, enabling its customers to master the challenges of tomorrow.

The global group of companies develops forward-looking solutions in the form of specialized products and software for image-based quality inspection, identification and process optimization, which find application in the growth sectors of automation and traffic engineering.

VITRONIC solutions make an important contribution to helping shape a safe and sustainable world. The existing limits of what is economically feasible are constantly being questioned in order to achieve the highest quality and productivity, for example in the production of automotive and pharmaceutical companies. Worldwide, Auto-ID solutions in logistics centers and at cargo airports, take over the reliable and efficient recording of shipments and thus ensure a transparent flow of goods.

In the transport sector, VITRONIC offers leading technology for increased safety on the roads, for optimizing traffic flow and for recording road usage.

Open and honest dealings with our customers form the foundation for jointly exploiting technological and process potential to the full. Joint success forms the basis of long-term cooperation with companies such as B. Braun, BMW, Daimler, DHL, UPS, Fresenius and Sanofi as well as with public clients.

Since its foundation in 1984, VITRONIC has been growing continuously for 40 years. The current annual turnover (2023) is above 240 million EUR and the company is currently represented on five continents in over 80 countries with approximately 1,400 employees. Since 2024 the company is part of ITIS Holding, leveraging the strengths of both entities, creating a strong end-to-end ITS and automation provider.

Development and production of VITRONIC systems are located at the company headquarters in Wiesbaden. VITRONIC subsidiaries span across all continents, including North and South America, Europe, Asia, Africa, and Oceania. Additionally, a global network of sales and service partners ensures localized support for international customers.

**About ITIS Holding**

ITIS Holding is a leading provider of intelligent traffic infrastructure and road user charging solutions. Proven and technologically neutral solutions cover the entire value chain: from designing and building to operating, maintaining, and providing services to road users. ITIS Holding helps governments and clients facilitate traffic management, generate revenue to finance infrastructure development, and increase road safety in a technologically and cost-efficient way. With the robust capital base, knowledge, and extensive experience of our shareholders, ITIS Holding is well-positioned to accelerate growth, both organically and through strategic acquisitions. Visit [www.itisholding.com](http://www.itisholding.com)

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