



COMPANY PROFILE

Versilis is an industry leader in Automated Roadway Access Control. The Company offers integrated access control solutions which include a variety of ITS field devices, such as advance warning signs and gates. Field devices are integrated using Versilis communication components, specifically designed for the transportation industry, to allow easy local and remote control.

Since its early beginnings, Versilis has constantly innovated, striving to exceed the highest industry standards and project requirements. Thanks to extensive highway safety experience, solution ingenuity and a passionate team of specialized professionals, Versilis has become the industry reference, delivering innovative solutions across North America and beyond.

Safety as a Driving Force

Versilis' primary purpose is to increase highway safety by offering Automated Access Control Solutions that will reduce worker exposure to live traffic and increase motorist safety. As such, Versilis is proud to offer the only crash tested warning gates on the market. All 3 horizontal gate models are crash tested according to NCHRP 350 or MASH, which present uniform guidelines for highway safety device testing. Crash performance is evaluated mainly on occupant risk, vehicle trajectory and structural deformation. Versilis is a strong believer in the utmost importance of conducting such tests to protect motorists in the event of a high-speed crash.

Each Versilis warning gate features a highly visible gate arm, providing a clear lane delineation to ensure motorist compliance, which translates into fewer impacts, as well as low maintenance and operational costs.

Innovative Solutions

Versilis has developed a powerful, yet simple integrated System, applicable to all project types. Key communication components allow easy local and remote control and monitoring of ITS field devices. The solution is entirely configurable to each

project, allowing customized grouping, sequencing, delaying and preemption. Transportation Authorities have adopted Versilis' integrated and trusted solution as it greatly simplifies project design and deployment.

Versilis' product offering is in constant evolution and expansion to meet the transportation needs of today and tomorrow.

Quality Manufacturing and Recognized Engineering Expertise

Product components and materials are carefully sourced to last and withstand harsh environmental conditions such as extreme heat, cold, snow, ice, wind and corrosive roadway de-icing agents. Versilis takes pride in delivering quality products, manufactured to the highest industry standards.

Versilis stands out by its strong engineering expertise, along with its Highway Safety, ITS, Managed Lanes Operation and Project Delivery experience. Project teams can count on Versilis for constructive engineering support from the early planning and design stages of a project, into the main construction and testing stages, as well as in the finishing stages of training and ongoing field service.



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History

Versilis was born to solve a safety concern. In the early 2000s, Versilis' sister company, QMB Barrier Systems, started operating a movable barrier contract (Road Zipper), which required the left lane of a high-speed facility to be closed 3 times per day. The risk associated with QMB's daily worker exposure to live traffic was high. A team of engineers was put together to develop an automated lane closure system consisting of automated signs and gates. As the first generation of Versilis solutions was later deployed, it proved to increase the safety and the efficiency of this daily operation. From then on, the team never looked back. Versilis was created to carry the innovation forward and bring the system to market.

More than 15 years later, this movable barrier project still uses the SwiftGate system, 3 times per day. While

Versilis' team has grown and the solutions have evolved, the objective remains the same: Safety.

Having demonstrated its capability on a number of automated access control projects across North America, Versilis is observing a high increase in demand. The future is bright for the company as it enters into a new chapter of international deployments and new product development.

QMB Barrier Systems owns and operates concrete movable barriers, and distributes a wide range of Highway Safety products in Quebec and Ontario (Canada). Every year, QMB movable concrete barrier contracts benefit from Versilis' expertise and solutions to reduce worker exposure to live traffic. In return, Versilis benefits from this valuable hands-on operational experience.

Visit www.versilis.com to learn more.