



New Tunnel Ventilation and High-Speed Rail Aerodynamics Consulting Service Launched in Sweden



A new service has been launched to address the growing need for specialist consultancy for tunnel ventilation and high-speed rail aerodynamics in Sweden. The service is being offered through a partnership between Bricon AB, a fire safety consultancy with offices in seven Swedish towns and cities, and Mosen, a specialist tunnel ventilation and rail aerodynamics consultancy based in the United Kingdom.

The partners have already provided their professional services on the Norra länken (Northern Link) tunnels in Stockholm, one of the largest infrastructure projects in Sweden consisting of a 13 km long motorway and tunnel system built in two separate tubes with three lanes each beneath the city centre of Stockholm.

"With major tunnel and underground projects like the East Link and the West Link underway in Sweden, we are glad to partner with Mosen Ltd for deliver the expertise that our clients require".

- Henrik Ostlund, Partner, Bricon AB

"We are excited by the opportunities that this new partnership opens up to us. Having worked on the Norra Länken project, I know that this type of work can be both exciting and challenging at the same time. Together with Bricon, I am convinced that we will do a great job".

- Dr Fathi Tarada, Managing Director, Mosen

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