

Battersea Power Station

As part of a multi-billion pound infrastructure project, ekspan worked with multiple stakeholders to deliver a new expansion joint on the halo bridge.

This was a complex project to develop the derelict area surrounding Battersea Power Station including the bridge approaches and surrounding neighbourhood.

The transformation of the derelict Grade II* Listed building and its 42-acre surroundings into a modern, multi-use complex, comprised homes, shops, restaurants and leisure venues, along with over 7.5 hectares of public space, all served by the new Battersea Power Station underground station, on the Northern Line.



EKSPAN SUPPORT

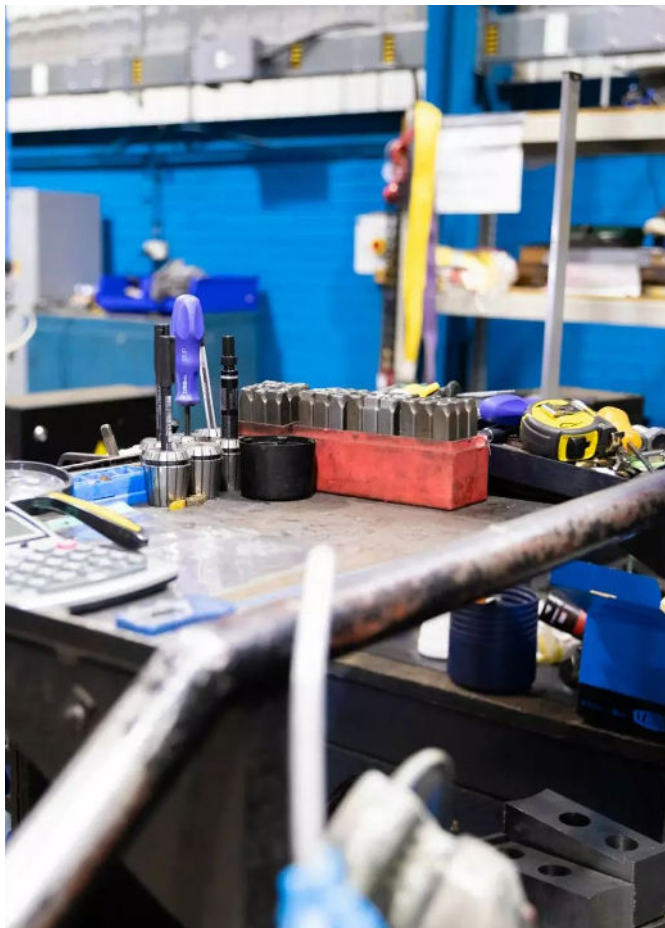
EKSPAN installed a T-Mat 130 Expansion joint on the Halo bridge. The T-Mat Expansion Joint is a versatile jointing system which accommodates multi directional movement whilst spanning the necessary voids. The T-Mat Joint System has become the clients' choice of solution to solve the sealing and bridging of gaps, all fully compliant with CD357 standards.

HOW EKSPAN CAN HELP YOUR PROJECT

With 35 years of experience in the bridge solutions industry, EKSPAN offer complete bridge solutions and services to suit the most challenging projects. All our bridge bearing products are manufactured at our Sheffield site in the UK and are designed to support and made to last.

[Click here](#) to discover more about our installation, maintenance and repair services.

If you have a civil, mechanical or structural bridge engineering project, contact our team of experts using the form below.



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