

Decarbonising construction with collective action seminar

15 September 11:00 - 13:00, lunch provided

Presented in partnership with Sika

Decarbonising is one of the construction industry's greatest challenges. Success in reducing embodied carbon isn't the responsibility of one sector alone, it depends on every player in the value chain working together.

From **designers and engineers to contractors, admixture specialists and material suppliers**, every contribution matters. By working in partnership, sharing expertise and innovating collectively, we can accelerate the transition to a low carbon future.

[Click here to reserve your place](#)

Programme and presenters

Join **Daniel Clayton**, Technical Director-Concrete of Heidelberg Materials and **Dr. Martin Liska**, R&D Manager at Sika UK as they discuss:

- How cross-industry collaboration accelerates the journey to net zero.
- Innovations driving down concrete's carbon footprint, including alternative fuels, SCMs, and advanced admixture solutions.
- Breakthrough technologies like Carbon Capture and Storage (CCS) with evoZero, and low-carbon concrete solutions such as evoBuild, delivering transparency and measurable impact.
- How joint initiatives between Heidelberg Materials and Sika are helping the industry achieve next-level GCCA specification ratings.

How to find us

We are a five-minute walk from either Farringdon or Barbican underground stations.

Our address is

[Heidelberg Materials evoHub, Techspace](#)
[140 Goswell Road, London](#)
[EC1V 7AD](#)

