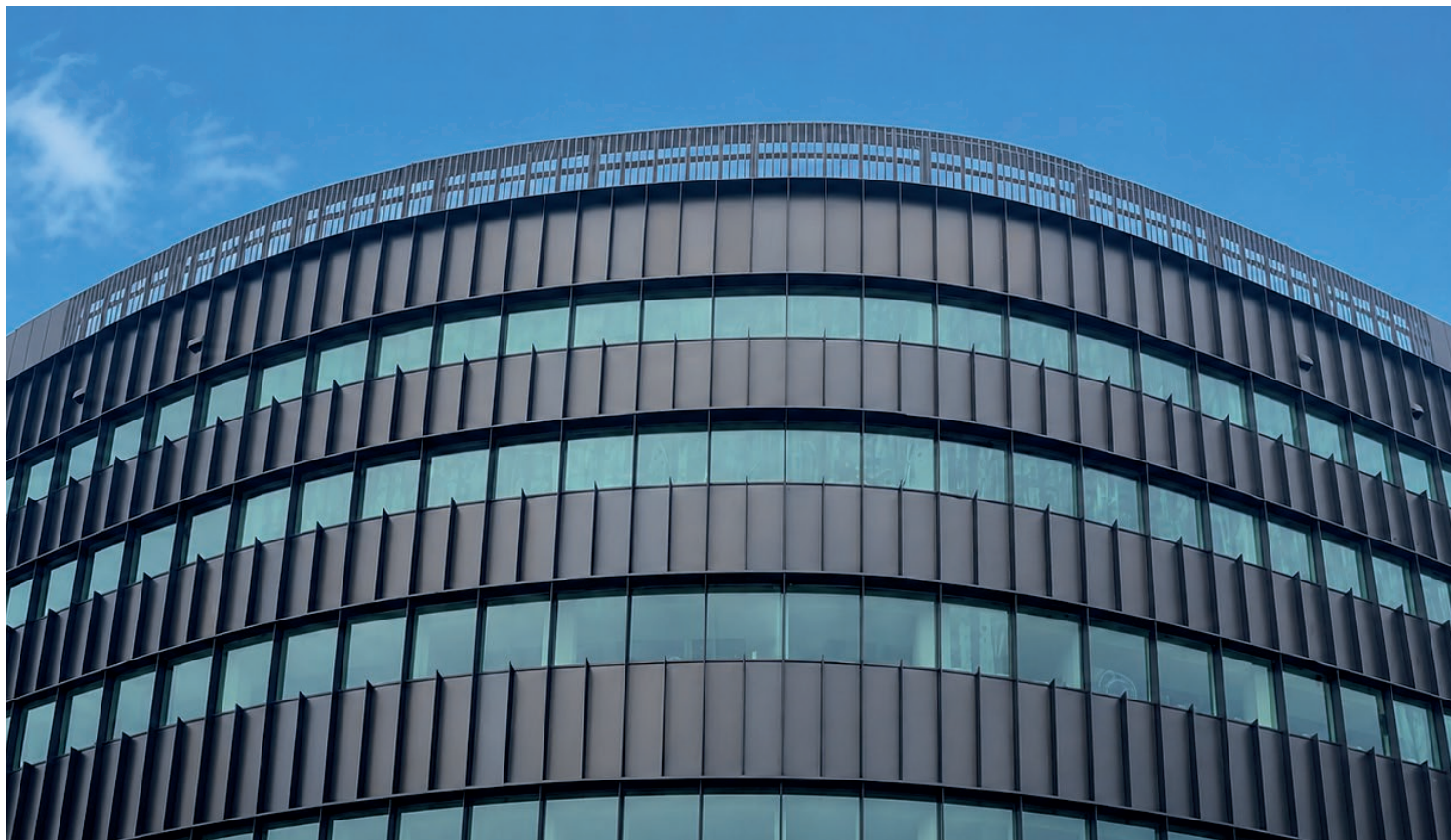


Greenheys, Manchester Science Park



Project Details

Location: Manchester

Products: ULTIMA Aluminium Insulated Spandrel Panels

Finishes: Brushed Anodised Finish

Greenheys, located at the heart of Manchester Science Park, is a landmark life sciences development designed to support scientific research, innovation and collaboration. Metalline partnered with Red Systems from the earliest stages to deliver a bespoke facade solution that met the project's ambitious architectural and technical requirements. The building's distinctive curved corners presented a complex design and manufacturing challenge, requiring precision engineering alongside an efficient installation strategy. Metalline supplied its ULTIMA aluminium insulated spandrel panels with a premium anodised finish, combining striking aesthetics with long-term durability and weather performance.

Full-scale prototypes were developed to refine and approve the intricate curved details before production, ensuring confidence in both manufacture and installation. Through close collaboration, advanced manufacturing and detailed planning, Metalline delivered a facade that seamlessly integrated with the curtain wall system while maintaining the architect's vision. The completed facade demonstrates the value of early contractor involvement, creating a visually distinctive, high-performance building that reflects the innovation at the heart of Greenheys.