



# Jaguar Land Rover (JLR) Engine Manufacturing Centre

Project comprised the construction of a steel framed 100,000m<sup>2</sup> manufacturing facility to allow Jaguar Land Rover to accommodate up to 1400 staff for the production of 300,000 new engines per annum. The project involved extensive demolition and remediation ahead of a 55 week construction programme. The Clients commitment to sustainability heavily influenced the design which includes the UK's largest PV installation, extensive grey water recycling, the ability for zero waste production, day-lit spaces and solar cladding façade systems.

MSAFE Client Jaguar Land Rover  
Location Midlands, UK  
Value 200M  
Size 100,000m<sup>2</sup>  
Design Team Arup

[www.arup.com](http://www.arup.com)

[www.archello.com](http://www.archello.com)

[www.msafe.co.uk](http://www.msafe.co.uk)

