

Case Study - Industrial & Manufacturing

Britvic

M&E Works

Location

Rugby

Duration

40 Weeks

Value

£1.4m



This project involved delivering a full range of Mechanical and Electrical (M&E) services for the refurbishment of the Automated Goods Vehicle (AGV) area at Britvic’s manufacturing facility in Rugby.

Works included design, installation and testing and commissioning works, including work on electrical sub mains and distribution boards, internal lighting & emergency lighting, general small power installations, fire alarms, earthing, containment and sprinkler systems.

Well managed and open communication across all levels of the project team ensured success. This was achieved through daily liaison and pre-planning meetings. A Key Account Management (KAM) strategy

was also implemented. This involved the introduction of KAM dashboard reporting to drive operational actions across the project team. To reduce disruption, work was carried out during factory shutdowns and pre-planned maintenance periods.

The project was part of major transformational change at Britvic which will enable the company to enhance its capability and flexibility and introduce further innovations across its product range. As Britvic’s preferred construction services supplier, we have been involved in most aspects of this massive undertaking and have contributed to seven projects on the site, worth over £11m.