

Case Study

Precision Installation, Newark

We recently completed a total refurbishment for an international precision engineering company including offices, laboratories and engineering workshops.

We achieved the best results for our client by applying the skills and experience of our in-house design and estimating teams being able to communicate with the client to ensure that all of their requirements were fulfilled to their satisfaction. All installations were carried out by our highly-skilled and motivated workforce under the control of contracts managers and project engineers. Featuring the latest energy efficient lighting systems fully compliant with the latest CIBSE requirements, tailored to the personal needs of the client both in application and architectural features to enhance the working environment.



Mains distribution consisted of 11,000 volt substation incorporating purpose designed distribution panel offering remote monitoring facility and fault indications via BMS system giving accurate information to plant controllers and personnel.

Communications and data systems were designed and installed for best application and future expansion, taking on-board the latest technology available.

Full protection of personnel and property in the event of a fire was achieved using addressable alarm systems linked direct to the emergency services which were able to identify the exact location of a fire all works completed to budget and on time.

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