

### **Mechanical & Electrical Services**



thehurstgroup.co.uk

### 1972

### **OVER 45 YEARS EXPERIENCE**

Hurst Stores and Interiors Limited was established in 1972 by Norman Hurst, the business is still family run today.



**BESPOKE JOINERY** 



**ACCREDITATIONS INCLUDE: CHAS** 













**MECHANICAL & ELECTRICAL** 

**CEILINGS & FLOORING** 







Hurst have been delivering excellence in all types of interior contracting since 1972. Importantly our founding values still remain the same.

- Project Quality
- Timely Project Delivery
- Strong Partnerships
- Collaboration
- Flexibility
- Continuous Improvement

You can rely on the fact that the Hurst approach to each and every project will always be the same whatever it's size and budget.

- A dedicated Hurst Project Team ensures the delivery of each project's specific goals from concept through to completion.
- Hurst always aims to source labour, plant and materials locally whenever possible for each project.
- Site management is constantly monitored with a particular focus on Health and Safety, Security and Site Cleanliness.
- Post Project Reviews ensure that each new project benefits from the learning acquired by it's predecessors.



## Mechanical & **Electrical Services**







Hurst is able to deliver the full range of Electrical, Mechanical & Data Services offering clients a complete engineering service, these include:

### **Electrical Services**

- Low voltage distribution equipment
- Sub Main Distribution
- Lighting and Emergency Lighting
- Small Power & Industrial Power Systems
- Fire Alarm Systems
- CCTV Wiring
- Door Access & Intruder Detection Systems
- Energy Conservation
- BMS Wiring
- Lighting Protection
- Testing and Commissioning

### **Mechanical Services**

- Hot and cold domestic water, chilled water
- Heating and under floor heating
- DX Cooling
- Ventilation & passive ventilation
- Heat Recovery
- Insulation
- Combined Heat and Power Systems
- Rainwater Harvesting Systems
- Ground Source Heat Pumps
- Building Management Systems
- Water Treatment
- Testing and Commissioning

### **Data Services**

- Topology Design
- Specialist Containment
- Installation of Ethernet cabling Cat5e and Cat 6
- Installation of Fibre cabling
- LAN Analysing









**Client: World Duty Free** 

**Sector: Retail** 

Hurst completed the fit out of the new 298 sq m World
Duty Free Store at **Southend Airport** in a 6 week period.
The project included the following electrical elements.

- New MF system ceiling with lighting troughs.
- Management and installation of all electrical requirements.









**Client: Holland & Barrett** 

**Sector: Retail** 

Hurst have undertaken the fit out of multiple stores for the international health food chain **Holland and Barrett** across the UK.

A typical store fit out includes the following mechanical and electrical elements:

- strip out of any existing fixtures and fittings.
- LED lighting installed to sales floor.
- new air conditioning system.
- new back of house toilets.



## **Mechanical & Electrical Project**







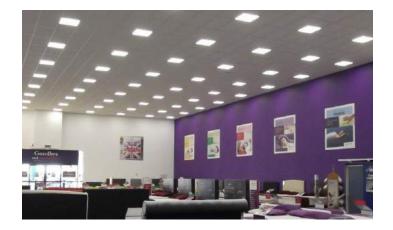
Client: Royal Holloway University Sector: Retail

Hurst worked with RDS (Retail Design Solutions) on the fit out of a new high end convenience store for **Royal Holloway Student Union** providing a complete one stop solution.

The fit out included the following mechanical and electrical elements:

- Co-ordination of all electrical and lighting requirements.
- Supply and install of speaker system.

# **Mechanical & Electrical Project**







Client: Dreams Sector: Retail

Hurst have worked with Dreams on the upgrade of lighting across multiple stores in the UK to LED lighting, 65 stores now have a full energy saving solution bringing the following benefits:

- Reduction in energy bills.
- Reduction in CRC levies.
- Reduction in maintenance costs.
- Improved working conditions for staff.
- Compliance with ESOS legislation.
- Improved environmental brand image.









Client: Mitsubishi UK.

**Sector: Retail** 

Hurst fitted out an innovative new **Mitsubishi Rockar Showroom** within the intu Lakeside Shopping Centre in Essex. The project included:

- New acoustic ceilings.
- MF ceiling rafts.
- Unibox panels and LED display panels.
- High level smoke barrier.

Hurst conducts business in a sustainable way to reduce our impact on the environment overall. We are able to deliver projects with timber supplied only from sustainable sources and are fully conversant with the requirements of the current EU timber regulations.

Having invested in a Talbott Biomass Boiler, the Hurst Joinery manufacturing facility can now recycle or reuse timber by-products to produce heat for the factory environment. This in turn reduces the amount of waste that is sent to landfill.

### **Our Environmental Aims:**

- To ensure compliance with all relevant environmental legislation, regulations and standards.
- To ensure all staff understand their impact upon the environment and are aware of their obligations and responsibilities.
- The reduction of the use of natural resources.
- The reduction and effective management of waste.
- The reduction of staff travel whenever possible.
- The minimisation of carbon emissions during construction works.
- The re-cycling of paper, timber and metals.
- To use whole-life costing for projects.

### **Environment**

The success of the **Hurst Occupational Health and Safety Management System** is dependent on it's understanding and acceptance by all employees, this is achieved through the on-going provision of education and training.

Hurst maintains a **Training Record Matrix** for all employees (which can be provided on request) and safety related training is provided by commercial providers e.g. CITB, IPAF & PASMA. All Project Managers, Senior Managers and Directors are required to have attended the IOSH Managing Safely course, Site Managers must hold a SMSTS certificate and Site Operatives are required to hold a current CSCS card. Hurst undertakes an annual review of health and safety training and an annual training programme is produced for all levels of staff.

Further to this Hurst is committed to the professional development of all employees and has an established **Apprentice Scheme** employing a number of apprentices on a full time basis throughout their 3 years at college.

### **Training**

Hurst is committed at all levels throughout the organisation to maintaining and constantly improving high levels of Health and Safety performance. Further details can be found in our **Health and Safety Policy** which is available on request.

The Hurst Occupational Health and Safety Management System enables us to pro-actively manage health and safety across all our business operations and ensures that we can deliver the highest health and safety standards on all projects. The system is reviewed annually by our Directors and external Health and Safety Advisor in order to take into consideration new legislation and best practice from other industry sectors.

The Safety Management Procedures which make up the system have been developed and must be complied with by the company management and employees. This includes procedures which ensure Hurst can meet the responsibilities of the CDM Regulations 2015.

It also includes procedures for:

- Issue and use of PPE.
- Incident Reporting.
- Risk Assessments.
- COSHH Assessment.
- Safety Method Statements.
- Plant and Equipment.
- Manual Handling.
- Construction Phase Plans.
- Waste Management.

Hurst works closely with an external **Health and Safety Advisor** whose main responsibilities include:

- Producing a monthly Health and Safety Report.
- Undertaking Accident and Incident Investigations and producing reports.
- Performing regular site inspections and producing reports.
- Giving general advice and support on all Health and Safety issues.
- Keeping Hurst up to date on current legislation and best working methods.









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