Confidential Prototype Testing Facility

Transforming Spaces for Innovation

Challenge

Our client a global innovation and technology firm, required a confidential space fit to conduct sensitive prototype testing on behalf of their global clients. The transformation of an empty warehouse into a sophisticated facility capable of meeting their unique requirements, including stringent food grade standards and clean room testing for biodegradable packaging.

Solution

Utilising our expertise in interior building fit-out and facilities management, we delivered a comprehensive transformation of the warehouse space. Our team installed new walls to create separate areas within the warehouse, including a designated food grade testing area. We implemented specialised power and lighting systems to support the testing processes, ensuring compliance with environmental standards. In addition, we collaborated to select the appropriate interior materials, ensuring compatibility with their testing processes and compliance with food grade standards.

> ***We designed and built a bespoke food grade area to assist our clients with their ongoing growth. With a tight timeline of 3 months from start to finish, I'm pleased to say we delivered on time and under budget.***

Contracts Manager
One Facility

Outcome

The result was a cutting-edge facility perfectly tailored to their needs - a dedicated space equipped with the latest infrastructure for carrying out their work. To meet the specific needs of PA's prototype testing requirements, we meticulously designed and constructed a clean room environment. This involved stringent attention to detail to create a controlled atmosphere conducive to biodegradable packaging testing.

Our ongoing maintenance support ensures the smooth operation of both the building and equipment, allowing our client to focus on their core mission of innovation and positive impact on the world. Through our collaboration, we have demonstrated our commitment to delivering reliable, credible, and expert facilities management services, supporting our client in their mission to build a positive human future through ingenuity.

Enhanced security measures

We implemented bespoke security measures designed to safeguard valuable intellectual property and sensitive data.

Soundproofing technology

Designed to ensure the testing environment remained free from external distractions and disruptions, allowing their team to focus on their research with minimal interference.

Advanced infrastructure

Installation of high-performance HVAC systems to maintain precise temperature and humidity levels within the food grade environment. Installed specialised power and lighting systems to support the testing processes, ensuring optimal conditions for accurate and reliable results.

Ongoing maintenance support

Helping them to maximise the lifespan of their facility and safeguard their investment for years to come.