

# Industrial





www.berrysystems.co.uk

### **About Berry Systems**



## We deliver safety and security solutions to protect your personnel and assets.

With over 50 years' experience working for some of the largest global brands, Berry Systems understands the changing demands facing industrial sites. Providing a comprehensive turnkey service from initial design concept to development and installation, Berry Systems works with you to future proof your project, ensuring your scheme has the flexibility to react to changing business needs.

Providing the very latest technology and product range from barriers and column protection units to pedestrian and vehicle segregation, access control, speed restraints and bollards to bespoke fabrication and security, Berry Systems prides itself on protecting people, property and assets on many of the UK's most high-profile projects.



#### **Industrial Systems**



Our industrial products include:

- Barriers and Column Protection Units comprising floor and wall mounted systems, buffers and sentries, beam protectors, warehouse rails and a range of protection units including heavy duty, monostrut and visual deterrents.
- Pedestrian and Vehicle Segregation including a variety of rail systems.

- Access Control and Speed Restraints comprising swing gates and speed bumps for access control and speed restraint.
- Bollards comprising a bespoke range including both flexible and rigid options which also come in removable and retractable options.
- **Bespoke Fabrication** enabling clients to enhance their projects and sites with bespoke systems that provide added value.





Systems



Unrivalled Quality



Fully Compliant



Superior Protection



Industry Pedigree

#### INDUSTRIAL BENEFITS

Bespoke Systems Designed, manufactured and type tested Unrivalled Quality To meet design specifications and business need **Fully Compliant** With unrivalled safety standards Superior Protection Providing unrivalled protection for people, property and assets Industry Pedigree Spanning 50+ years of business

#### **Industrial Benefits**

**Design Flexibility** - designed by our experienced in-house team for increased safety with high quality systems meeting project specific requirements, available in a variety of finishes including galvanised and powder coated.

By talking with us early in the design process we can help to future proof your development.

Our team will advise on the latest developments in vehicle restraint and barrier systems and a wide range of safety and perimeter solutions, whilst also meeting the design and visual needs of a client brief.

**Superior Quality** providing products to the highest standards whilst meeting the design, performance and visual needs on the project.

**Conformance to Standards** with all products fully type tested and certified to meet all relevant building regulations and standards.



Exceptional Safety & Protection with quality and safety at the heart of everything we do. From initial surveys through to comprehensive testing, Berry Systems operates in accordance with certifications and accreditations such as CHAS, The Building Safety Group (BSG), CSCS and many more. Berry Systems provides full project delivery including:



Early Involvement and pre-engineering founded on decades of industrial experience



Surveying to provide precise, clear-cut and comprehensive reporting to enable the right choice for each project



Design and Engineering using the very latest CAD based software technology



Testing to ensure full compliance with all industry required standards



Supply and Manufacture of fully tested systems



Installation and Site Works by accredited and experienced installers



Project Management providing a full turnkey solution, managing the project life cycle.



Berry Systems offers an extensive range of industrial solutions for both retrofit and new build projects. Please contact the sales team to discuss your requirements.



### World Class Solutions Provider

A world class engineering solutions provider, Berry Systems is the market leader in the design, engineering, supply and construction of a wide portfolio of products offering eight core service streams.

