



AR-Vs

Secondary Glazed Vision Panel

PBSC provide installation, servicing, technical advice, product selection and demonstrations for clean controlled environments with **Innovation, Design and Quality** at the heart.

PBSC manufacture high quality clean room, high containment and material decontamination products. When you need areas and staff to be contamination free and protected from pathogens, you need dependable equipment which will maintain critical biosafety levels, achieve sterility and protect data reliability.

Complying with local and global regulations PBSC's products can be designed to meet your specific requirements. Over 30 years knowledge and competence within the specialist sectors, always going through extensive research and development and offering accurate assistance during project planning to consultants, architects and end users to deliver successful projects.



Innovation

Incorporating your requirements to create product ranges to exceed expectations



Design

Leading the way with pioneering design, ensuring customer requirements are achieved



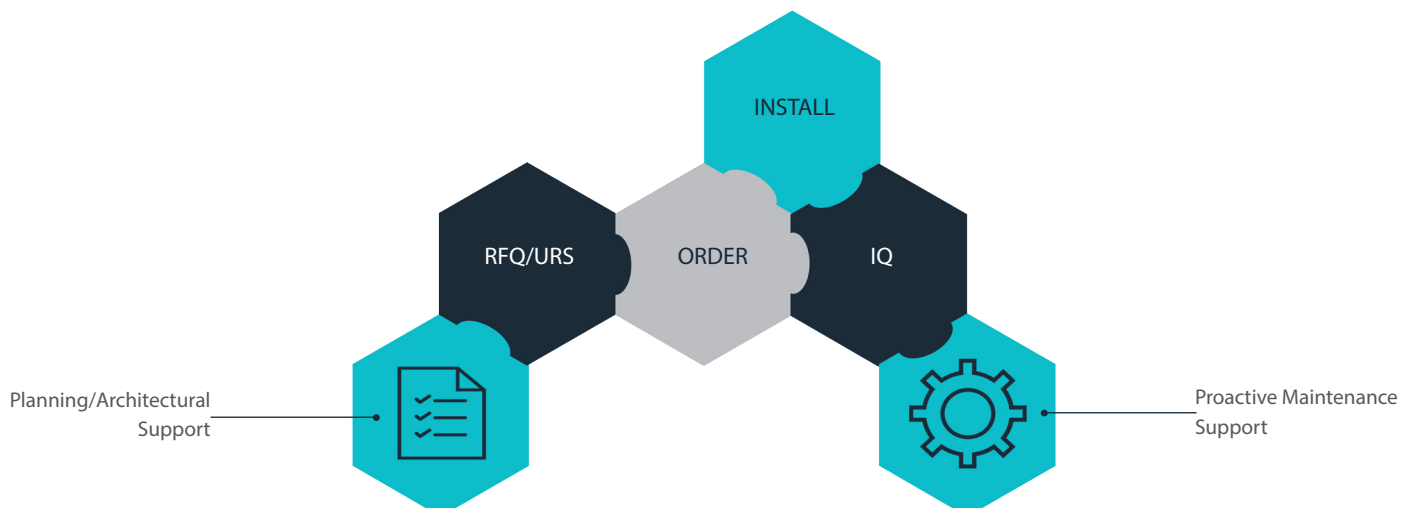
Quality

Delivering high quality products for over 30 years, with rigorous testing and inspection

PBSC is the accepted benchmark by which others are measured...

The search for innovative design, an eye for detail and advanced manufacturing techniques has seen PBSC gain a deserved reputation as the premier supplier within cleanroom environments.

Supporting the customer throughout the process continuing to meet the growing challenges and striving for continual improvement with our ISO 9001 QA processes independently audited and updated on a regular basis.



Description



PBSC's secondary glazing vision panels, provide a flush glazing to the inside of the lab, when standard external windows are used on the outside of the building.

As with PBSC pass through hatches and doors, the glazed screens have no visible fixings.

The quality vision panels provide a secure fixing with sub-frames made to suit the wall thickness and polished stainless-steel reveal liners to provide a clean stainless-steel finish up to the external window.

Key Features



- Flushed glazing
- Overlapping flanges to finish the opening
- Screen printed borders bonded to the toughened glass
- Made to fit into various sizes and depths to the external window

PBSC's vision panels are flexible in size and are available in many different versions, these include mullions, lead shielding and fire rated versions.

Where standard external windows are used, PBSC can offer a secondary glazed vision panel providing a flush glazed finish.

Applications



Essential in many controlled environments to provide a hygienic finish to external windows.

Found in pharmaceutical, laboratory, biotech and NHS facilities, the secondary glazed vision panel can be made to bespoke measurements.

Options



- Mullion for larger openings
- Acoustic upgrades
- Venetian or Roller Blinds
- 304 or 316 stainless-steel construction
- PPC finish available in any RAL/BS colour



PBSC Staying in Control of Controlled Environments

Established in 1987 PBSC has become one of the leading manufacturers of clean room, high containment and material decontamination products throughout the world and having the extensive product range and bespoke designs and assembly capabilities can meet customers needs.

Providing high quality products and services to the pharmaceutical, medical research, high containment and hospital sectors, offering quick and accurate assistance during project planning to consultants, architects and end users.

PBSC have agents and representatives in most countries to provide excellent local support and logistical services to make sure your products arrive on time.

Products include;

- Clean Room Doors
- Pneumatic Inflatable Seal /Airtight Door Sets
- Mechanical Seal / Airtight Doors
- Material Decontamination Chambers
- Transfer Hatches / Cleanroom Pass Through
- Fogging Showers / Mist Showers
- Air Showers

www.pbsc.co.uk
www.pbsc-inc.com

AR-Vs1021

PBSC reserve the right to introduce changes in performance, configuration and technology, dimension, weights and materials in the course of technical progress. Images may not be accurate