



## COMPANY PROFILE

The best doors for controlled-environment buildings aren't made overnight. They are the result of decades of research and development, led by skilled technicians with first-hand knowledge of the commercial and industrial market. The best doors for controlled-environment buildings come from just one company – RUDNEV™ Door Systems Limited.

With 30 years experience in sandwich panel doors, RUDNEV™ Door Systems now offers a comprehensive range of high-quality, reliable doors; precision-built for long life at the best possible price.

RUDNEV™ Door Systems draws on top international technology to meet all insulated and hygiene door requirements on time and to each customer's particular requirements. The company provides a "one-stop shop" for every controlled-environment and commercial building application. From design to installation, customers need never look beyond RUDNEV™ Door Systems.

## SLIDING DOORS



Long life and perfect working order make RUDNEV™ Door Systems Sliding Doors the obvious choice. Only RUDNEV™ Door Systems Sliding Doors have an advanced track system to achieve a complete gasket seal. This unique system reduces friction when opening and closing the door. Only the highest grade of materials are used to meet the stringent requirements of the food industry. RUDNEV™ Door Systems Sliding Doors are approved by the Ministry of Agriculture and Fisheries.

# SECTIONAL OVERHEAD



The TRICORE™ Steel Door utilises a 73mm thick expanded polystyrene core and a mechanically-interlocked thermal break to provide maximum thermal efficiency.

Aluminium doors offer advanced design and appearance for heavy usage applications. Anodising provides for years of weatherproofing.

All doors can be fully automated, with track systems to suit normal or low headroom and vertical lift tracks.



# DOCK LEVELLERS

The most successful Dock Leveller ever introduced by the industry, with over 30,000 units sold world-wide.

With a safe and simple design, ease of maintenance, few moving parts and an affordable price the KELLEY FX® Dockleveller has become the choice of material handling operations everywhere.



# DOCK SEALS

Within the Dock Seal industry, SUPERSEAL has long been associated with innovation, leadership, quality and skilled engineering.

Professional craftsmanship and advanced production equipment assure a superior long-lasting product.

These Dock Seals can also form part of a total automated dock loading system.

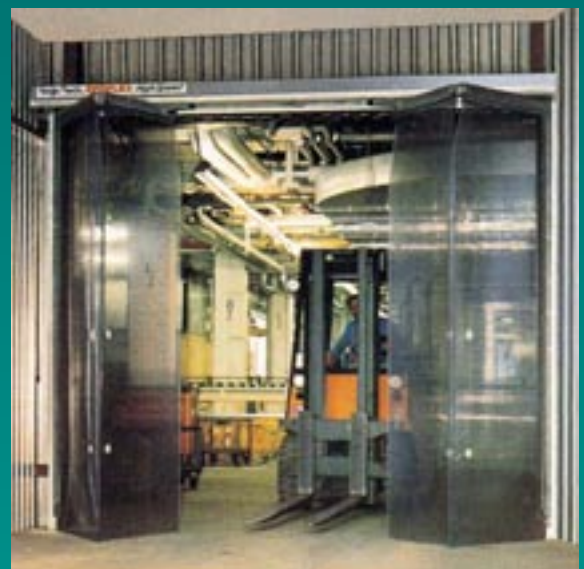
SUPERSEAL's ultra-high performance fabrics are particularly resistant to tear, abrasion and weather effects.



# HIGH SPEED DOORS

The speed of door closure is a critical factor in any industrial or commercial setting, in order to maintain temperature levels and minimise contamination risk. With top speeds of up to 2.5 metres per second, fully-automated, high speed, rapid roll doors available from RUDNEV™ Door Systems ensures these two concerns are kept to a minimum. The fast opening and automatic closing features help to maintain a more comfortable working environment for staff. These doors are suitable for internal and external installation, offer a full range of safety features and activation control options. Door blades are available in 'safety-clear' PVC, opaque PES or polyester monofilament fabric.

A further option for door requirements is our bi-folding door range. In this range, RUDNEV™ Door Systems can provide for specific requirements including refrigerated environments and freezer rooms, food and beverage plants, transport terminals, supermarkets, hospitals and pharmaceutical manufacturing facilities. Powered by pneumatic or electric drives, bi-folding doors have an opening speed of up to 2.5 metres per second, full safety features and activation control options.



# PROCESS DOORS

To provide ease of access without compromising energy efficiency or hygiene requirements, RUDNEV™ Door Systems Process Doors are the right solution.

They are manufactured with double-leaf gaskets to ensure a complete seal and to meet all hygiene requirements.

RUDNEV™ Door Systems Process Doors are available in a broad range of materials, including fibre glass.



# P.V.C. STRIP CURTAINS

Another important component of the RUDNEV™ Door System range is the P.V.C. Strip Curtain.

Specially designed to reduce scratching, the edges of this crystal strip are rounded for additional safety. The entire product is resistant to damage from ultraviolet rays, while providing outstanding transparency.



# P.V.C. IMPACT DOORS

These double-action swing doors are essential for environments where heavy duty trolleys and pallets are being constantly moved.

P.V.C. Impact Doors from RUDNEV™ Door Systems have a high level of durability and impact resistance.

Available in one- and two-leaf models, these doors feature adjustable tension springs with smooth operating, self-closing hinges.



**RUDNEV™ Door Systems**  
The Insulated and Hygiene Door Specialists

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