

Who are solo containment?

Solo Containment Ltd. They formed Solo Containment to bring their rigid containment expertise to the flexible containment sector. The benefit for their customer, is a more cost effective containment solution that has been developed with the rigorous analysis and techniques they've learned from the wider containment market.

Will solo containment join ILC Dover?

Andre Moura, Managing Director at New Mountain and Chairman of the Board at ILC Dover, said of the acquisition: "New Mountain is pleased to welcome Solo Containment into ILC Dover. We believe the combination of the two companies will drive significant benefits to customers.

What is a single containment system?

A single containment system consists of an inner and outer container. The inner container is designed to hold liquid and is liquid-tight. The outer container is designed for product vapor pressure. It retains and protects the insulation, but does not contain liquid if the inner container leaks.

Why do you need a flexible film Containment System?

When you need to protect your staff from hazardous dusts, biological agents or other laboratory hazards Solo's range of flexible film containment systems provide a fast, reliable "barrier isolation" solution that exceeds the performance standards of fume hoods and LEV technology.

What products does solo offer?

Solo's flagship products include flexible film containment isolators, targeting niche HPAPI applications for pharmaceutical processing and include many custom-designed platforms.

What is a solo isolation system?

Many of Solo's isolation units are designed to operate at negative air pressure and use a multi stage HEPA filtration system to create a safe airflow cascade. In terms of operator protection performance Solo's systems have been independently tested and deliver outstanding containment performance equivalent to low ng/M<sup>3</sup> standards.

Flexible film containment systems are winning over many more pharmaceutical customers. Why? Lower cost, faster delivery, and easy to upgrade as the process develops are some of the key wins but the biggest ...

Solo containment offers several advantages over other flexible isolator solutions: They operate isolators at negative pressure for increased safety, use reliable attachment systems instead of bungee cords or tape, and ...

Solo Containment 2011, ??? Solo ...

40M ESD continuous liner system (with optional crimp tools) Full negative pressure operations . Operating with Solo's negative pressure containment system the containment performance is superior to ambient ...

The British manufacturer Solo Containment Ltd. offers flexible film isolators and glove boxes for handling high potency, sterile and toxic substances in order to provide aseptic ...

Flexible film manufacturer Solo Containment has developed an isolator half-suit that it claims is more pharmaceutically compliant than current PVC half-suit designs. ... HDPE push ...

ILC Dover has acquired a specialist manufacturer of flexible film isolators based in the UK, Solo Containment. The acquisition will grow ILC's global pharmaceutical and ...

Martyn provides an in-depth look into the design and functionality of flexible isolators, emphasizing their potential to replace traditional cleaning processes, minimize cross-contamination risks, and support the secure ...

The system developed by Solo Containment comprises two principle components; firstly, the pre-filled and sterilised single use flexible enclosure, and secondly an enclosure mounting system and control panel. This matrix ...

Solo Containment, a filling line containment system specialist based in Poynton, Cheshire, in the UK, has developed an extensive range of rigid acrylic and soft wall flexible ...

As early as 1989, Solo Containment's Martyn Ryder was looking at environmental monitoring systems to deliver concise information about exposure potential of various ...

Solo Containment has launched a competitively priced range of flexible film isolators for laboratory/pharmacy applications. ... all at a price well below conventional fume ...

Single use containment removes the need for expensive - decontamination and the subsequent disposal of contaminated cleaning fluids and associated validation to the end. - They can help ...

Solo Containment Ltd | 669 followers on LinkedIn. Single-use containment and aseptic isolator technology for pharma, biopharma and high potency manufacturing. ... Flexible film containment systems ...

Solo Containment's development engineer Arnie Maguire has developed a containment system selection guide for Solo's flexible isolator customers. The chart groups ...

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SoloPURE provides a closed, Grade-A, aseptic environment for fill-finish activities requiring positive and negative pressures, giving organisations with facility restraints or ...

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