



Medical & Healthcare Plastic Pavilion Hall No. 3, Booth L1 to L9

Exhibitors' Profile



We are Turnkey Project Consulting company which provides regulatory guidance to various manufacturers for Primary Packaging Materials and Medical Devices to ensure the strategic planning of the process to set up world class manufacturing units.

We serve our clients by providing end to end services including system implementation, training, licensing, regulatory approvals and certifications.

Our global presence caters to clients from around the globe & includes small start-ups to world's renowned medical device manufacturers. We have a team of experts whose knowledge & expertise makes the projects feasible and hassle free.

Contact : **Operon Strategist**, No 10, Third Floor, MSR Capital, Morewadi, Pimpri, Pune, India 411018, Ph: +91-9028043428, +91-9823283428, Website: www.operonstrategist.com



New Vimko Plastics is a front runner in the manufacture of High Frequency Plastic Welding machines, Plastic Processing Machine, P.P. Stationery product making machines & Induction Cap Sealing Machines. Our commitment to deliver quality at economical prices with

product innovations suited for the existing & new end user have helped us to earn market across Middle Eastern countries.

Established in 1963, our state of the art works in the heart of our end user clientele, is fitted with the latest equipment for manufacture of the machines which confirms to all the relevant specification and technical parameter. They are manufactured under the supervision of high level team of professionals in the management, engineering and technical cadres. Our machines are testing quality on the latest types of testing equipment, confirming to international standards. Periodic innovations are very much part of Vimko Plastic Credo.

Contact : **New Vimko Plastics**
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GLR Laboratories Pvt Ltd is a Biocompatibility service provider with laboratories based in India and consultation offices in the UK, USA, and Ireland. Our laboratory is OECD Good Laboratory Practice (GLP) and ISO 17025:2017 accredited. All in vitro and in vivo biological studies are conducted in our laboratories at Chennai,

India. All safety assessments and other toxicology work are managed by our consultation offices in India, UK, USA, and Ireland. GLR Laboratories Pvt Ltd is conduction a comprehensive training on 'Approaches to Biocompatibility Testing of Medical Devices specifically made from Medical Plastics'. These polymers are widely used in several medical devices, either individually or in combinations with other materials. Moreover, these materials have certain

chemical footprints, that make them unique in terms of biocompatibility. We will discuss these in light of recent developments in ISO10993 and the US FDA guidance. For the benefit of the manufacturers, we will discuss the device classifications, how to review critical sections of biocompatibility reports, and quality requirements of biocompatibility studies. If you require any further information, please visit www.glr.com or email us at info@glr.com.

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SkyValue Research is a Business Consulting firm with registered office in Bangalore, India. We Represents many North American and European Clients in the IMEA Region.

Chemence® is a leading manufacturer of adhesives, sealants and resins. We set new performance standards for bonding and sealing in automotive, electronics, consumer, medical, and industrial applications. KRYLEX® range of medical device assembly adhesives are formulated to meet the stringent quality requirements of medical device manufacturers. Talk to us today about how you can improve manufacturing efficiencies and increase process reliability with Krylex® Medical Device Assembly adhesives

Contact : **Jayaprakash D** - Director, SkyValue Global WTC Bangalore
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Parisudh Innovations continuously endeavor to make Human life better by Design.

Our experienced team is always dedicated to improve products by Out-of-the-box design interventions innovations.

We have been successfully associated with well-known Medical life science & Health care and have an experience of working on drug delivery products, Diagnostic products, healthcare, Implants, Surgery , packaging and many more.

Parisudh_Innovations helps our clients to regulate standards by selecting correct materials and processes. We believe in an error free design process which starts with conceptualization and ends with prototyping and validation. Our well documented design process helps developing unique products without infringing on competitor's IP.

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The All India Plastics Manufacturers' Association

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