

## **Company Profile – Skills Engine Projects (SEP)**

**Skills Engine Projects - “SEP”** was conceptualized in 2018 with a mission in mind to provide cutting edge processing technology and comprehensive turnkey material handling and automation solution to the Indian polymer industries, with primary focus on various sectors including various compounding applications, masterbatches, polymerization, calendaring, mixing and cable extrusion lines within the broader realm of the polymer processing industry.

Our objective is to become part of India’s ongoing growth journey by *bridging the gap between world-class technological leaders* with their cutting-edge advanced technology machinery *and the Indian industry* to offer competitive edge processing know-how and solution. Our commitment to delivering cutting-edge *technology is reinforced by our local service support*, ensuring *seamless operation of these machines*.

As our reputation steadily grew, we garnered the interest of numerous international companies eager to collaborate with us in order to establish their strong presence into the dynamic Indian market. Presently, we proudly represent over 6 renowned principals hailing from diverse countries such as Switzerland, South Korea, Germany, Portugal, and Japan, Furthermore, we are engaged in collaborative efforts with Indian companies, fostering their growth and success in the market. **THUS, WE BECAME THE MOST TRUSTABLE CHANNEL PARTNER FOR LEADING GLOBAL COMPANIES FOR THE INDIAN MARKET.**

In our commitment to deliver high-precision polymer processing equipment and comprehensive turnkey material handling and automation solutions, we proudly serve as the authorized channel partner for the following esteemed global leaders.

- **THE JAPAN STEEL WORKS LTD (JSW), based in Japan**, has a rich history dating back to its establishment in 1907. It stands as one of the oldest and most **pioneering leaders** in the realm of plastic processing machinery, specializing in **High Torque Twin Screw Extruders** and Pelletizing systems for compounding and high-performance polymer processing. For further insights, we invite you to visit their website at [www.jsw.co.jp](http://www.jsw.co.jp)
- **S.M. Platek Co. Ltd, a part of the JSW Group**, based in South Korea. Recognized as the **leading twin-screw manufacturer** in the South Korean market, S.M. Platek has been in operation since 1988, boasting an impressive 29+ years of experience and a substantial installation base of over 2000+ systems for all kind of compounding applications. For further information, please visit [www.smpatek.com](http://www.smpatek.com)
- **X-Compound GmbH – A Troester group company**, headquartered in Switzerland. This global technological leader has been dedicated to designing, manufacturing and supplying of customized **continuous kneader** since 1997 for various cable compounding applications. For further information please visit [www.x-compound.ch](http://www.x-compound.ch)
- **Maschinenfabrik Johann Leimbach GmbH, based in Germany**, with more than 100 years of expertise in the specialized domain of designing, manufacturing, and delivering tailored **cable extrusion lines and associated auxiliary equipment**. Their journey began in 1915, and for a comprehensive view of their products, you are requested to visit [www.johann-leimbach.com](http://www.johann-leimbach.com).



## Skills Engine Projects

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- **Mixaco Maschinenbau Dr. Herfeld GmbH & Co. KG**, headquartered in Germany, established in 1965, holds a prestigious global leadership position and is widely recognized as a pioneer in the field of **mixing technology**, boasting numerous patents. With nearly six decades of invaluable experience. More in-depth details about their products, please visit [www.mixaco.com](http://www.mixaco.com)
- **METALOGONDE, situated in Portugal**, has been a stalwart in the industry since its establishment in 1992. They specialize in **plant automation** and comprehensive turnkey solutions for **bulk material handling systems**. For further insights, we invite you to visit their website at [www.metalogonde.com](http://www.metalogonde.com)

At **SEP**, we take immense pride in our organization's robust capabilities as full-fledged project management entity backed up by complete infrastructure for Sales, Marketing, Project Management and Post-sales services. Our central hub is strategically located in Vadodara, Gujarat India. Our fundamental approach centers around core engineering principles and leveraging technological innovation in the marketplace through digitalization. We are deeply committed to our customers, offering them proven polymer processing technologies that not only serve but also optimize their manufacturing processes.

**SEP's** dynamic portfolio continues to evolve, and we are actively involved in delivering not only standalone equipment but also comprehensive turnkey solutions for complete plant setups, ensuring a comprehensive approach to meet our clients' diverse needs and requirements. Our experienced team can also support for Installation, commissioning, maintenance and complete Machine overhauling, Barrel measurement and alignment services, Spare parts management, cable lying and termination etc. As a partner, we react quickly, flexibly, and target-oriented, driven by a passion for technology and innovation.

Trust our product ranges are in line with your requirements. Please forward us your valued enquiry on [sales@skills-engine.net](mailto:sales@skills-engine.net) along with other necessary technical data to work more closely with your team on any ongoing / upcoming project.

Thanking you and assuring you of our best services. Looking forward to associate.

Yours Sincerely,  
For Skills Engine Projects (SEP)