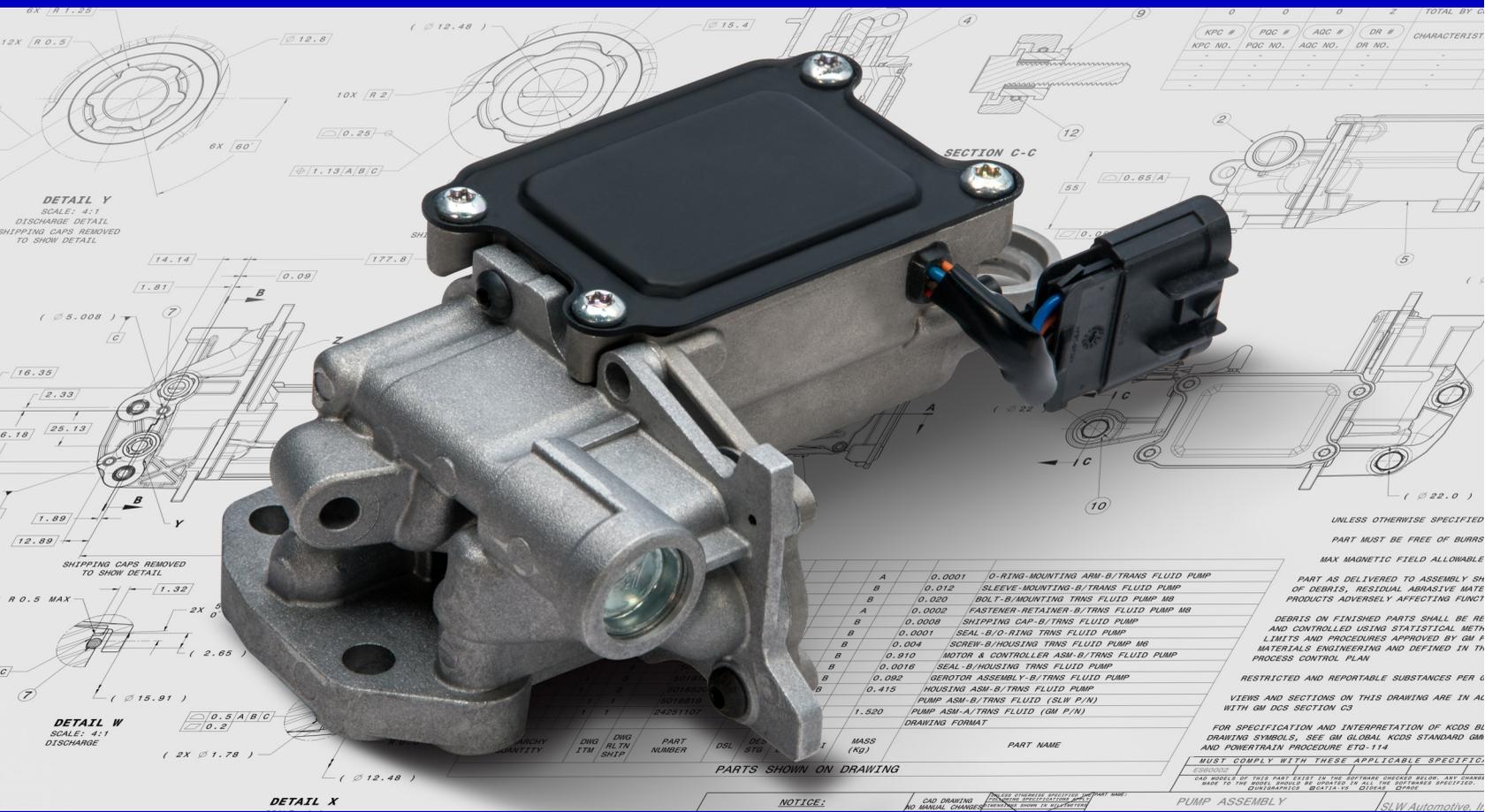


SLPT Automotive

Innovative Powertrain Technology



SLPT Automotive provides advanced powertrain system solutions incorporating a wide range of mechanical and electronic technologies. Our culture demands speed, responsiveness, flexibility and entrepreneurial awareness. These attributes, combined with world-class engineering and production facilities, enable SLPT to provide customers with the products that equal or surpass the best our industry has to offer.

Following a March 2017 IPO, SLPT Automotive was created to organize our automotive divisions under one business unit. The Global Pump, Valvetrain, Transmission, NEV E-Drive, SUPERIM and SLETC Groups now work as one company to allow SLPT to take advantage of global engineering, development and manufacturing with strategic vertical integration and supply base to meet new and challenging customer requirements.

Our vision is clear - through a defined product and services focus, long term investment strategy and an unwavering commitment to customer satisfaction, SLPT Automotive will be a globally recognized leader in the supply of powertrain components and systems.

In today's automotive industry, customers face many challenges. SLPT is committed to meeting those challenges head-on by delivering innovative solutions and quality products. SLPT operates on a simple philosophy - give the customer what they want, when they want it.



Contact SLPT Automotive today:

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Design & Sales Office **World Headquarters**

1955 West Hamlin Rd
 Rochester Hills, MI
 48309

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 Ningbo, China
 315104

Phone (US/EU Inquires): +1 248-464-6200
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 Email: ProductInquiries@slpt.com

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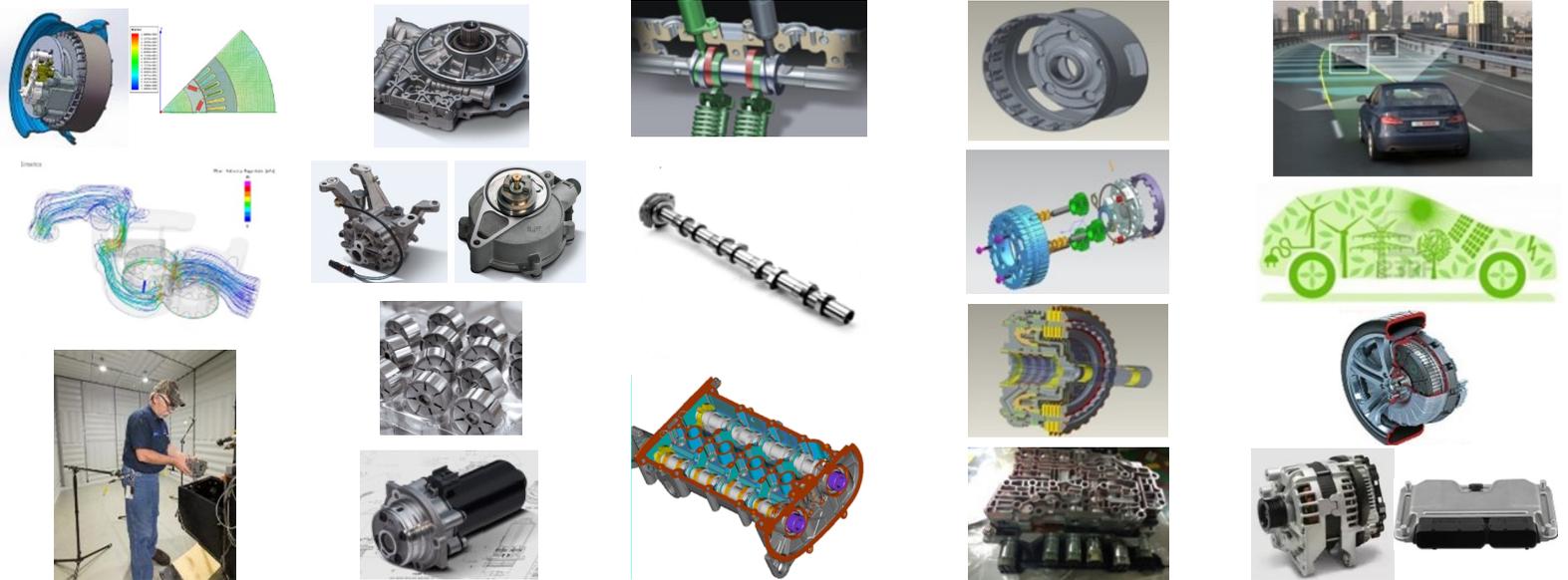
<http://www.slpt.com>

SLPT Automotive

Innovative Powertrain Technology

Demand for more fuel efficient vehicles has resulted in the need for highly efficient powertrains. SLPT Automotive has recognized this need and responded by developing and patenting unique technologies to support this demand. Our hydraulic oil pumps and control systems provide accurate, stable oil flow and pressure with excellent NVH. Advanced camshaft assembly technology reduce mass and allow for variable valve actuation with modular and sliding designs. Transmission components are also becoming smaller, lighter and more efficient. SLPT Automotive can help you design and manufacture these components thru vertically integrated aluminum die casting, precision machining, flow-forming, laser welding, automated assembly and test capabilities. Electrification is here and SLPT Automotive is prepared for the future. Our electric oil and vacuum pumps provide on demand operation, flexible packaging and low NVH across a wide operating temperature range. SLPT's in-wheel motor technology allows for the elimination of parasitic drivetrain mass and drag losses.

SLPT Automotive Products:



| Engineering Services | Pump Systems | Valve Train Systems | Transmission Systems | Electric Systems |
|--|--|---|--|---|
| <ul style="list-style-type: none"> • System Integration • Testing and Simulation • Mechatronic Software • NVH Test and Analysis • Low Volume Production | <ul style="list-style-type: none"> • Engine • Transmission • Vacuum • Tandem • Electric • Front Cover Module | <ul style="list-style-type: none"> • Hollow Camshaft • Assembled Camshaft • Sliding Camshaft • Cam Module | <ul style="list-style-type: none"> • AT & CVT Clutch Module • Clutch Hub & Cover • Planetary Carrier • Valve Body • Machined Die Castings | <ul style="list-style-type: none"> • In-Wheel Motor • BLDC Control • 48V Hybrid • Solenoid Module • Autonomous Vehicle Development |

SLPT Automotive Locations:



Rochester Hills, MI

Sallisaw, OK

Ningbo, China

Huzhou, China

Europe(2019)

Learn more about how SLPT can support your powertrain needs, visit us at <http://www.slpt.com>