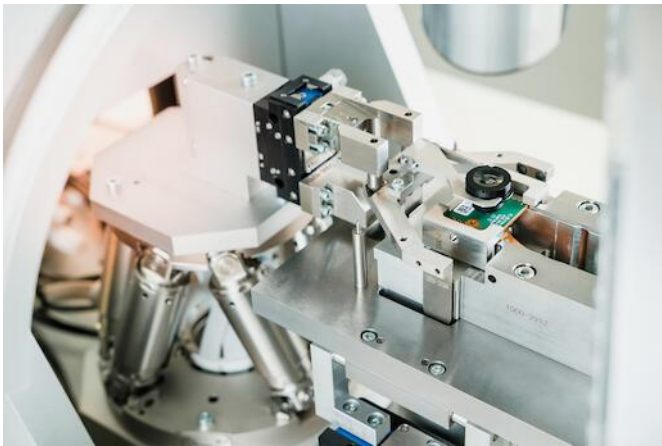


Assembly lines for sensors and optics

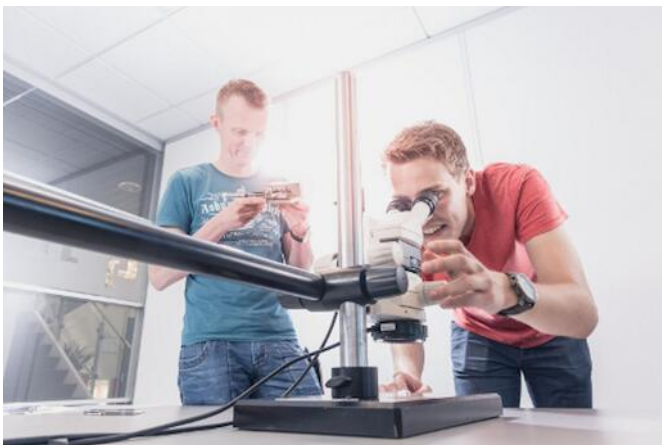
IMS production automation

IMS (Integrated Mechanization Solutions), based in Almelo, the Netherlands, develops and supplies high-accuracy production systems. We are specialized in building (semi) automated assembly lines and process automation for small, complex products and assemblies. Customers are typically OEMs and tier 1 suppliers in automotive, medical, photonics, and smart devices.



Optimizing the customers' production

We use the customers' knowledge and specifications to identify the necessary process steps and assess the manufacturability of their products with these processes. In order to verify the good functioning of these processes, we use test set-ups, prototypes and simulation tools. The results form a reliable starting point for developing an assembly line.



Assembly lines

Our assembly lines are scalable in capacity, capable of a high-mix and flexible in layout. When developing an assembly line, we combine our existing knowledge with technology that is available on the market. We use our knowledge and broad experience in various manufacturing technologies to deliver the best possible assembly lines.

Professionals with a shared passion

Our team consists of 120 professionals with a shared passion for technology and a sincere commitment to making every project a success. We offer plenty of challenging work for experienced and graduate technicians especially in the fields of electrical engineering, mechanical engineering and technical physics.

More information?

Do you want to know more about IMS, production automation or do you have a specific automation challenge for your innovative product?

Contact us

Via info@ims-nl.com or visit our website: www.ims-nl.com

