



INNOVATION MANUFACTURED™  
SINCE 1952



**CONTACTS:**

Richard Anderson/ Henry Feintuch / Bennie Sham  
Feintuch Communications  
718.986.1596 / 212.808.4901 / 212.808.4903  
[glebar@feintuchpr.com](mailto:glebar@feintuchpr.com)

**Glebar Company Opens Parts Distribution Facility in Ireland to Serve  
Needs of European Customers**

*New facility provides next-day parts shipment of critical components*

RAMSEY, N.J., March 22, 2016 – In response to the rapid growth of its global customer base, Glebar Company ([www.glebar.com](http://www.glebar.com)) has opened a new parts distribution facility in Dublin, Ireland, providing 24-hour turn around for critical machine components for European customers.

The facility is the company’s third rapid-response parts distribution outlet, in addition to its Tokyo, Japan location, which provides next-day delivery of critical components to its Asian customer base, and its headquarters facility in Ramsey, N.J. Glebar will be opening another distribution facility in Costa Rica to service its many medical customers in the region.

“Approximately 35 percent of our overall revenue, on average, is international,” said Adam Cook, CEO, Glebar. “We pride ourselves on being a service leader, and to maintain our position globally, this necessitates being able to provide essential parts on a 24-hour turn-around basis. We sell solutions at Glebar; the machine tool is only the avenue to which our solutions are delivered, and service and the availability of next-day parts is one of those critical solutions.”

As an innovative engineering and manufacturing firm specializing in precision grinding systems used to manufacture parts for a wide range of industries and applications from medical guidewires to titanium aerospace fasteners, Glebar



INNOVATION MANUFACTURED™  
SINCE 1952



maintains a broad inventory of specialized parts that are available to its customers on a timely basis.

“In addition to our 24/7 parts delivery commitment,” added Mark Scanel, VP of customer service. “Glebar now offers customized inventory and service contract programs to our global customer base.”

In 2015, Glebar consolidated separate administrative and manufacturing locations into a new and larger, fully integrated, state-of-the-art headquarters and manufacturing facility in Ramsey. The 44,560-square-foot facility enables the company’s engineering, technical services, application and production groups to work closer together resulting in reduced lead times for its machine systems and aftermarket parts.

“We have invested millions of dollars in new capital equipment, automation and the new facility in order to create a world class manufacturing experience for our employees and customers,” said John Bannayan, president, Glebar Company. “It is critical to our customers that we provide world class service and best in class lead times for quality parts and tooling. Our new European distribution center is another step toward our continuous improvement mentality.”

### **About Glebar Company**

Glebar Company ([www.glebar.com](http://www.glebar.com)) is an innovative, vertically integrated manufacturing company that designs and configures its standard platform of modular machine systems – from an affordable job shop machine to fully automated, lights-out grinding packages – to provide custom solutions focused on process improvement and margin enhancement, maximizing a customer's return on investment. Glebar serves companies in many markets, from medical and metals to automotive and aerospace. Its machines are all made in the U.S.A. to the highest quality standards and are backed by a 24/7 customer service operation, serving customers all over the globe. Glebar machines are known for their precision, longevity, flexibility and efficiency.

###