

Plastic4II Services employs some of the top electrical/ hydraulic/ mechanical/ pnuematic professionals in the plastic injection industry. We service all makes/ model presses, and our experience includes auxiliary equipment, central feed systems, controls engineering and automation/ vision systems. ABB robot integrations are one of our specialties.

20% OFF

Can be applied to first service call. Labor rate only, Limit one time per customer.



INSTALLATION, SERVICE & REPAIR

Plastic411 Technical Services Manager

John Blagojevic

30+ years maintenance service and management. John studied Electrical Engineering at Purdue University and has over 30 certifications in ABB, Rockwell Automation, Allen Bradley and others

Bill Hartwick

Bill was an Engel Service tech for over 15 years, and is highly functional in all areas of plastic Injection machinery & auxiliaries. Bill's responsibilities also include maintenance services in Canada and Mexico.

Dennis Partridge

Dennis has over 30 years experience in plastic injection, including 6 years as an Engel service technician. He travels extensively in the U.S., providing machine installation services and repair.

Garrett MacKenzie

Garrett has over 30 years in plastic injection process/ mechanical engineering and maintenance. Some of the companies he represented include: Glock, Rubbermaid, Stanley Electric and Summit Polymers

ROBOTICS, CONTROLS & AUTOMATION

Services

Garrett MacKenzie

Garrett has been a robotics engineer since 2006. His expertise includes Whittmann/ Sepro programming, EOAT development/design/ building, robotics cage design/ & construction.

Antonio Vickovic

Antonio has 26 years experience, providing mechanical engineering services to ABC Technologies, Johnson Controls and YanFeng. He specializes in central feed systems, EOAT building, fabrication services

Kevin Chase

Kevin recently retired as the President of Kumi Corporation, and he has over 30 years experience in plastics. His expertise includes automation/robotics integration, plant layout, cell development

Micheal Durina

Mike is an innovator in injection screw technologies, including screw design, consulting and melt temperature measurement from inside the nozzle to develop a temperature profile as an injection thumbprint.



Garrett MacKenzie

Garrett's background in processing began 27 years ago. He has been training Process Technicians & Engineers since 2004. Companies he has trained at include: Glock, Johnson Controls, Stanley Electric.

Processors are directly at the press, using their own materials, molds, process and equipment! During a typical 3 day training session, only 3 hours take place in a classroom setting.

For information and class quoting, he can be contacted using the information provided below:



404-793-9834

Garrett: MacKenzie training@plastic411.com

Plastic411 HISTORY

Plastic4II was first established in 2007 as an industry training resource. It's owner, Garrett MacKenzie has a 32 year background in plastic injection. He is a member of the Plastics Pioneers Association. He is also a technical writer for Plastics Today, Plastics Technology and Mold Making Technology magazines.

Plastic411 service technicians and consultants are hired based upon expertise, industrial capabilities and professionalism

