



Solder **plus** Support

PRESS RELEASE:
FOR IMMEDIATE RELEASE

Media Contact:
Malisa Croce
Administrative Marketing Assistant
E: mcroce@aimsolder.com
T: +1 401 463-5605 x.5222

AIM Offers Training to Aptiv Employees

December 4th, 2018 — Cd. Juarez, Chih., Mexico — AIM Solder, a leading global manufacturer of solder assembly materials for the electronics industry, was pleased to provide training to Aptiv employees on October 22nd, 2018 at Aptiv Rio Bravo I in Ciudad Juarez.

David Solis, Technical Application Engineer, covered solder paste handling and the printing process during the on-site training session. Aptiv employees learned about storage, management and maintenance of solder paste to ensure consistent print results. David also shared information regarding printer parameters, stencil technologies, machine configuration and materials to allow engineers to maintain a high level of quality during the printing process.



AIM GLOBAL SOLDER SOLUTIONS
PROVIDES TECHNICAL TRAINING

With AIM's success throughout the past 20 years in Mexico, its commitment to training and customer support continues to expand. Technical seminars, hosted in one of AIM's facilities and on-site customer training are an integral part of this process globally.

About David Solis

David Solis has over 20 years of experience in the electronics industry, specializing in SMT maintenance and production for the automotive, commercial, medical and solar industries. A Selective Solder Process Expert, with additional certifications in Bullet Proof Management and Process Optimization, he also has experience as a manufacturing and project engineer.

About AIM

Headquartered in Montreal, Canada, AIM Solder is a leading global manufacturer of assembly materials for the electronics industry with manufacturing, distribution and support facilities located throughout the world. AIM produces advanced solder products such as solder paste, liquid flux, cored wire, bar solder, epoxies, lead-free and halogen-free solder products, and specialty alloys such as indium and gold for a broad range of industries. A recipient of many prestigious SMT industry awards, AIM is strongly committed to innovative research and development of product and process improvement as well as providing customers with superior technical support, service and training. For more information about AIM, visit www.aimsolder.com.

Upcoming Events:

November 28, 2018 – SMTA Silicon Valley – San Jose, CA

December 4, 2018 – SMTA Boston Chapter Meeting – Bedford, MA

January 29-31, 2019 – IPC APEX – San Diego, CA