

Rob LaPointe and Carmen Vertullo Develop AIM Testing Laboratory

AIM Testing Laboratory is a new company developed by Carmen Vertullo and Rob LaPointe. Their primary focus is consultation, training and testing of fasteners and related products. Product offerings include technical guidance, specifications and drawings, compliance issues, QMS support, supply-chain support, on-site training, mechanical, metallographic, chemical and nondestructive testing. Their work covers applications in the Aerospace, Industrial and Military sectors.

Carmen Vertullo, co-founder of AIM, has experience in fastener quality assurance, manufacturing, sales, bolted joint design and inventory management programs. He holds a degree in Manufacturing Engineering Technology and is a member of the ASTM Committee F16 on Fasteners, the ASME B18 Fastener Standards Committee and the Research Council of Structural Connections (RCSC). Carmen is well informed on compliance issues relating to fastener supplier, especially California Proposition 65.

Rob LaPointe, co-founder of AIM, is a noted authority in materials and fastener technology. With experience in materials testing combined with degrees in physics and education, he excels at bringing solutions to the client. He has high-level skills in physics, materials science and testing instrumentation. He is a member of the ASTM E28 Committee on Mechanical Testing and the A01 Committee on Ferrous Materials.

AIM is located at 1920 Cordell Court #101, El Cajon, California, 92020. For more information, call 909.254.1278, email sales@aimtestlab.com, or visit aimtestlab.com.