



Full Service Materials and Process Engineering

Thank you for your interest in the services of Sauer Engineering. To augment the full service Materials and Process Engineering capabilities provided to our customers, Sauer Engineering has developed *Strategic Partnerships* with a number of engineering based companies. A summary of these partnerships is summarized below:



- Tecnar Automation based in Montreal Canada is a leader in engineering sensor technology
- Sauer Engineering works with Tecnar in demonstration and training for the Accuraspray Thermal Spray Plume Sensor and all Tecnar sensor products



- IMR Test Labs is a world leader in materials testing and analysis
- Sauer Engineering works with IMR in providing training for Thermal Spray and Diffusion Coating Testing/Analysis and recommending IMR as a premier test site for materials analysis



AERO PREP LLC

- Aero Prep is a leader in the manufacturing of high quality aerospace specimens from fatigue to crack growth samples with highly complex notch configurations. Materials machined range from steel and nickel base alloys to titanium aluminides. Every sample is inspected for 100% conformance to drawing requirements with fully digital report for your records
- Sauer Engineering works with Aero Prep in meeting your test specimen needs for coating qualification, process validation, and all other sample requirements

IntegraMat

- IntegraMat is a Process Engineering based partnership formed to address aerospace and land based turbine engineering needs related to the manufacturing and standard practice arenas
- Sauer Engineering works as part of the IntegraMat partnership to service customer requirements

We look forward to servicing your Materials and Processing Engineering requirements!

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