



The Weekly Catch

Updates and information you don't want to miss!

Steelhead Power Tools

Leverage Automation with Steelhead's Dynamic Power Tools!

Digitize your decision-making, automate your data entry, and optimize your workflow! Whether you're creating quotes, entering orders, invoicing customers, or creating custom documents for your company, Power Tools are an invaluable addition to your arsenal.

The screenshot displays the Steelhead Technologies software interface. At the top, the user is identified as Marc Madigan, with a 'Not Clocked In!' status. The interface includes a search bar and navigation icons. Below the header, there are three summary cards: 'Created By Marc Madigan', 'Created At 6/22/2023, 9:35:38 AM', and 'Valid Until 7/22/2023'. To the right, three cards show 'Part Total \$0.00', 'Product Total \$0.00', and 'Quote Total \$0.00'. A 'Status' section shows a progress bar with three stages: '1 Draft', '2 Pricing Approval', and '3 Active'. Below this, there are tabs for 'PARTS PER RACK' and 'TREATMENT TIMES', along with an 'Enable Power Tools' toggle and '+ ADD PART' and 'SAVE PARTS' buttons. The main table has columns for Part Number, Process/Treatments, Custom Inputs, Part Price, Quantity, Line Total, and Actions. The first row shows Part Number 12345, Process/Treatments 'Zinc Plating' and 'Black Trivalent', Custom Inputs 'Surface Area', 'Discount (-%) or Mark Up (+%)', and 'Setup Charge', Part Price 0, Quantity 12, and Line Total \$0.00.

Power Tools allow you to use custom formulas to automate your manual data entry and decision-making processes. Power Tools help you save time, reduce errors, and optimize profits!

To get started, contact your Deployment Lead or [Steelhead Support](#) to build your customized Power Quoting, Power Order, Power Invoicing, and Power Document algorithms today!

Shop Spotlight

Take a look at this innovator in metal finishing!

Veteran's Metal, a 5,000-square foot facility in Clearwater, Florida, was previously an all-manually operated finisher specializing in Type II anodize, Type I and II chem film, and Type 2, 6, and 7 stainless steel passivate. Recognizing the need to modernize their operation, the management of Veteran's Metal embarked on an ambitious journey to build a state-of-the-art facility.

Their vision was to create a larger and more advanced space that would enable them to meet growing demands and embrace cutting-edge technologies. This led them to partner with Steelhead Technologies.



Decorated United States Marine Veteran Andrew Sweet passed the baton of job shop ownership to Andrew Kossowski, a decorated Air Force Veteran.

With a budget of \$2.6 million, Veteran's Metal embarked on a construction project that would result in a spacious 15,000-square-foot facility equipped with cutting-edge equipment and fixtures. Steelhead Technologies provided invaluable guidance and support throughout the process, ensuring that the new facility incorporated the latest advancements in technology to optimize efficiency, productivity, and quality.

***Thank you for letting allowing us to support your
state-of-the-art facility!***

READ THE FULL STORY

Articles

This week's articles highlight the importance of certification management in the metal finishing industry and how to make it easy, as well as how Steelhead empowers transformation in job shops of all stages of growth.



Steelhead's Summer Run

Casting for innovation and reeling in new ideas.

A run refers to the annual migration from the ocean to freshwater rivers and streams. Steelhead Technologies takes this opportunity to regroup in the origins of the Upper Peninsula of Michigan to spawn new ideas and improvements for job shops across North America. The many work groups and discussions have spurred a handful of insights that the team is already implementing!

Stay tuned for upcoming features and insights.



Partner Highlight

Calvary Industries Custom Chemical Solutions

Steelhead is proud to partner with Calvary Industries, custom chemical solutions. With unsurpassed expertise and production capabilities, Calvary formulates and produces blended process chemicals such as industrial cleaners, conversion coatings, metalworking fluids, and waste treatment chemistries.



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