



2023

Educational Zoom Meeting

Next SFEA Meeting Info...

Thursday, March 9th, 2023 Date:

Where: Zoom Meeting (Where ever you are)

Time-9:00 AM: Meeting call to order with introductions,

Announcements and Speaker Introduction.

9:15 AM: Speaker and Q&A

10:00 AM: Meeting will adjourn,

Topic:

"PFAS Compounds, Compliance with the Federal/ **State Requirements and Cost Recovery Potential for Plating Companies**"

Presentation will cover the following topics:

- •Current status of Federal and State Requirements for sampling and assessment
- •Different action levels by states and what do they mean (Advisory levels, Notification Levels, Response Levels, Action Level, Clean up Level) and potential classification as a hazardous waste.
- Ongoing and potential class action lawsuits against the manufacturer of PFAS compounds, by cities, municipalities, and industry representatives.
- •Can plating companies join on class action lawsuits or make claims on the class actions funds?

Speakers:

Chris Rodriguez, Partner, SINGLETON SCHREIBER, LLP Michael Cassidy, Principal Geologist, Group Delta Mehmet Pehlivan, Senior Geologist, Group Delta

Click Here to Register

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2022/2023 **CALENDAR OF EVENTS**

Upcoming SFEA Educational Dinner/Meetings

Date Speaker **Topic**

No Meeting for February February 9

March 9 Chris Rodriguez, Partner, SINGLETON SCHREIBER, LLP Michael Cassidy, Principal Geologist, Group Delta

Mehmet Pehlivan, Senior Geologist, Group Delta

Alicia Moreno

From Chrome Plating USA

May 11 Coming Soon

April 13

"PFAS Compounds, Compliance with the Federal/State Requirements and Cost Recovery Potential for Plating Companies"

"Parts Handling In Electroplating -

Rack, Barrel, Hoist, Hand-Wire"

Barbara Kanegsberg (Program Chair) along with the rest of the SFEA board members, are hard at work lining up the 2021/2022 speaker list. We strive to find interesting and educational topics and knowledgable speakers that will bring a message to benefit you and your business. You can help by....Letting us know if there is a topic you would like to hear someone speak on ...OR...if you or someone you know would like to be a speaker for next year let us know!



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Mehmet Pehlivan / GroupDelta 714.719.6854 / mehmetp@groupdelta.com

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MFASC Continuing Education Seminars

Steven's Steakhouse 5332 E. Stevens Place, Commerce, CA 3:00-5:00

Click Here for the Southern Chapter Events

For MFASC meeting information call: MFASC Headquarters—
Veronica Anderhalt - (818) 238-9590



Help Secure the Future!

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For details NASF.org/contribute





SUR/FIN 2023

Join us for three days of informative programs, and activities from June 6-8, 2023 in Cleveland, Ohio.
Registration Coming Soon.
For more information on exhibiting or sponsorships contact Alan Goodin at AGoodin@kellencompany.com.





SAVE THE DATE!
MFASC ANNUAL GOLF
TOURNAMENT & FUNDRAISER

Industry Hills Golf Club May 15, 2023



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Check out how the CMTC programs and find out how they can help your business:

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California Resource Management Association

RCRA/DOT HAZMAT TRAINING

RCRA/DOT HAZMAT Training Course sponsored by the California Resource Management Association.

For Generators who Manage Hazardous Waste / Sign Manifests, Drivers, Loaders (90-day, 180-day area).

This 1-Day class informs students of the current regulations pertaining to hazardous materials and waste. Students will also be informed of the new post 9/11 DOT security regulations HM-232. Class includes Waste Management for employees working in the "90-Day" area.

REGISTER NOW for these upcoming dates: LIMITED

SPACE available: March 6th, 2023

EMAIL FOR INFORMATION info@calrma.com

Want Ads

Anyone wishing to post a want ad, please email me all pertinent information.

kpetruna@gmail.com

Need a Job? Have a position to fill? Need to sell or buy used equipment? Place your ad here!

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You can check out material by contacting any of the Officers.

(see page 2 for list of Officers)

Anyone wanting to see the library list

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Check out the SFEA Web Site!!!



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The **SFEA** website is up and running, but we could still use your input so <u>Please</u> contact our web master **Kathy Petruna** 714-969-1413 or **kpetruna@gmail.com** with any thoughts, ideas or info to make this a better and more useful site for you.

Help make this site something that everyone can benefit from.

Just a?

Do you know anyone who should be on the SFEA newsletter mailing list?

Send me their email address to kpetruna@gmail.com and I'll make sure they get all the mailings.



http://www.pfonline.com

An article published in the Products Finishing Magazine.

From Decorative Beginnings to Advanced Applications

SCOTT FRANCIS
Editor-In-Chief, Products Finishing

How Advanced Plating Technologies grew from a decorative plating shop to a company specializing in surface engineering for today's cutting-edge technologies.

Celebrating 75 years in the metal finishing industry, Advanced Plating Technologies (APT, Milwaukee, Wisc.) is a fourth-generation, all veteran, family-owned metal finishing job shop dedicated to providing electrolytic and electroless plating as well as powder coating and passivation services. Today, APT is an industry-leading, ISO 13485:2016 & 9001:2015 certified and ITAR registered job shop that provides engineered solutions in metal finishing within numerous demanding sectors including the electric vehicle, defense, medical, telecommunications, electronic and power distribution sectors, among others. The company provides both new design consulting in surface engineering as well as reverse engineering of existing metal finishing issues including contact cycle life, soldering, brazing or corrosion failures as well as adhesion failures.

APT operates nine production lines in three facilities with a total of 55,000 ft2 and employs 75 persons across multiple production shifts which positions the company in the top 10 percentile of size of job shops across the country.

But, building a company like APT is a story in and of itself. The company's history is one that illustrates some of the challenges those working in the finishing industry have faced over the years and how finding a niche is one of the keys to finding success.





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How to Create a Lean Culture

Lean manufacturing is much more than a collection of tools. Operating a truly Lean facility requires a Lean mindset, which is only achieved by developing a Lean *culture*.

In this blog, we address why culture matters. We explore how you can recognize a Lean culture and the benefits of developing one. In the end, we'll suggest how you can set that process in motion.

Why Become Lean?

Satisfied customers are more likely to return and may be willing to pay a premium for products from suppliers that better meet their needs. Lean helps manufacturers focus on what customers expect by identifying what products, features, processes, and activities are of value to customers and seeks to remove or minimize everything else. At its core, Lean is about driving continuous improvement. Continuous improvement revolves around identifying and eliminating waste in all of its forms. Focusing on continuous improvement exposes problems that employees can work on and resolve together.

The Role of Culture in Lean Manufacturing

Culture is the personality of an organization. It's a set of beliefs, values, and behaviors everyone adopts in the enterprise. These values often take the form of unwritten rules, practices, and procedures. Culture is, in short, how and why we do things here.

A manufacturer implementing Lean thinking from a toolsbased approach is rarely successful. Employees may view it as a "flavor-of-the-month" exercise that will disappear when management moves on to the next fad.

The challenge is that to endure, Lean must be part of the company's *culture*.

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