



Chemical Tariff Classifications in the HTS

Tuttle Law Presents

A Webinar Series On

The Tariff Classification of Chemicals, Plastics and Rubber

- **Chapter 28: Inorganic Chemicals**
October 17, 2024, 1:00 - 2:15 pm ET (10 - 11:15 am PT)
- **Chapter 29: Organic Chemicals**
October 24, 2024, 1:00 - 2:15 pm ET (10 - 11:15 am PT)
- **Chapter 39: Plastics**
November 7, 2024, 1:00 - 2:15 pm ET (10 - 11:15 am PT)
- **Chapter 40: Rubber**
November 14, 2024, 1:00 - 2:15 pm ET (10 - 11:15 am PT)

Register

This 4-part series will give participants the tools to understand the chemical world and systematically classify chemical products under the Harmonized Tariff Schedule Chapters 28, 29, 39, and 40. Attendees will emerge with a greater understanding the chemical composition of imported articles and how to classify them for tariff purposes.

<p>Chapter 28: Inorganic Chemicals</p> <ul style="list-style-type: none">• The Challenge of Classifying Chemicals• Inorganic v. Organic• Periodic Table• Acids, Bases & Salts• Radioactive and Isotopic Elements	<p>Chapter 29: Organic Chemicals</p> <ul style="list-style-type: none">• Classification by Functional Group• How do I recognize Alcohols, Phenols, Ethers and Aldehydes?• How to classify Ketones, Carboxylic Acids and Esters• Nitrogen compounds• Vitamins, Hormones, Alkaloids and Antibiotics
<p>Chapter 39: Polymers (Plastics)</p> <ul style="list-style-type: none">• What is a polymer?• What determines Ch. 39 v Ch. 40?• What are primary forms?• Natural v Artificial Polymers• SAN, ABS, PVC, Nylon, etc.• Copolymers	<p>Chapter 40: Polymers (Rubbers)</p> <ul style="list-style-type: none">• Natural and synthetic rubbers• Gloves, wetsuits, tires• Nitrile, EPDM• Waste, Pairings and Scrap

You can register for individual sessions or for all four. The cost is \$65.00 per session for 1 to 3 sessions or \$220.00 for all 4 sessions.

Register

<https://tuttlelaw.ticketspice.com/chemical-classification-webinars>

About Your Instructor



Dr. Thomas "Pat" Collins is a classification and chemical specialist for Tuttle Law Offices. He holds a doctorate in Dental Surgery (DDS), as well as a master's degree in biology. After consulting with Tuttle Law for nearly thirty years, he joined the firm full time nearly a decade ago as a primary resource for technical classifications in the HTS. He has extensive teaching experience as well, having taught in educational settings from the community college level to the doctoral level, both nationally and internationally.

CCS credits have been requested.

For questions or concerns, please contact elizabeth.macfarlane@tuttlelaw.com.