

Harmonized System - Chemicals

Customs & Safety
Orlando, Florida (USA)
03 - 07 Mar 2025

UK Training

PARTNER



Harmonized System - Chemicals

Ref: 32120_138745 **Date:** 03 - 07 Mar 2025 **Location:** Orlando, Florida (USA) **Fees:** 5700 Euro

Introduction

The HS is used by more than 200 countries and economies as the basis of their national tariff and statistical nomenclatures. Over 98 % of the merchandise in international trade is classified in terms of the HS. It comprises about 5,000 commodity groups; each identified by a six-digit code, arranged in a legal and logical structure and is supported by well-defined rules to achieve uniform classification. It entered into force on 1 January 1988. The Harmonized System is also periodically updated and it is now the 6th edition, the 2017 version that is implemented.

Course Objectives of Harmonized System - Chemicals

- Introduce you to the vital importance of applying a uniform nomenclature.
- Analyse the structure of the Harmonized System Nomenclature and how to apply it.
- Help you understand the classification of
 - Inorganic and organic chemicals, as well as the classification of plastics, rubber, and articles thereof.
- Guide you on using the Harmonized System in a consistent and effective manner, and thus facilitate the smooth movement of your company's goods.
- Assist you in avoiding misclassified entries which can lead not only to significant delays in releasing goods but possibly fines, penalties, and seizures of merchandise by the local Customs authorities, creating a huge disruption to the business.

Course outlines - Harmonized System - Chemicals

Day 1

Introduction

- structure of the Harmonized System
- Mineral products

Day 2-3

A graphic of a chessboard with several chess pieces (a king, a queen, a rook, and a knight) on it, set against a background of concentric circles. The text 'UK Training PARTNER' is overlaid on the right side of the board.

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Understand the classification of inorganic and organic chemicals

- Chemical products: general presentation
- Inorganic chemicals
- Organic chemicals
- Other chemicals
- What's new in 2017?

Day 4-5

Understand the classification of plastics, rubber, and articles

- Plastics and rubber: general presentation
- Plastics and articles thereof
- Rubber and articles thereof
- What's new in 2017?

Note: At the end of this course, each participant is eligible for one month after the course follow-up and questions with the instructor. This is to make sure that our participants get to discuss and apply what they have learned in the course

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