

HS Code & Transitional of PDK2017 to PDK2022

HRD-Corp National Training Week SPEAKER: JC Chong JOHOR PORTS SHIPPING & FORWARDING ASSOCIATION



Speaker Profile

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PROFESSIONAL QUALIFICATION

1. Kursus Asas Agen Kastam (KAAK)- AKMAL	2007
2. Certificate in Shipping – FMM	2007
3. Kusus Ejen Perkapalan (KEP) - AKMAL	2012
4. MTO Freight Forwarding – FMFF & UNECAP	2017
5. Train The Trainer (TTT)- HRD CORP	2022

Scope of Learning

1. HS Nomenclature
2. The HS 2022
3. The AHTN 2022
4. The Customs Duties Order 2022

HS Nomenclature

- Overview of Harmonized System Coding (HS)
- Main Concept of HS
- Structured of HS

- Composition of HS
- Coding System of HS
- Roles of Punctuations in HS
- Scope of Legal Notes in HS
- General Rules for the Interpretations (GIRs)
- Steps in Goods Classification

Overview

- Harmonized Commodity Description and Coding System developed by World Customs Organization (WCO) in 1988.
- 6-digits product nomenclature
- Review every 5 years
- It is used by 211 trade countries/ Customs/ Economic Unions to classify over 98% of world trade
- It is standardized, systematic and uniform system
- Facilitate international trade from duty, country of origin, compliance, FTA negotiation



MAIN CONCEPT 1 GOOD = 1 HS CODE

MATERIAL AREA

Materials, Ingredients Compositions or Components (Chapter 1- 83)

FUNCTION AREA

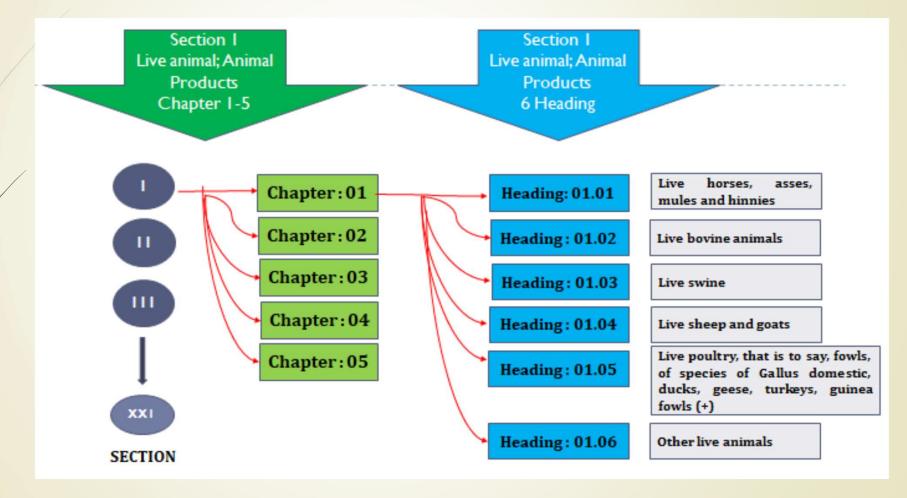
Usage, Function or Application (Chapter 84- 97)

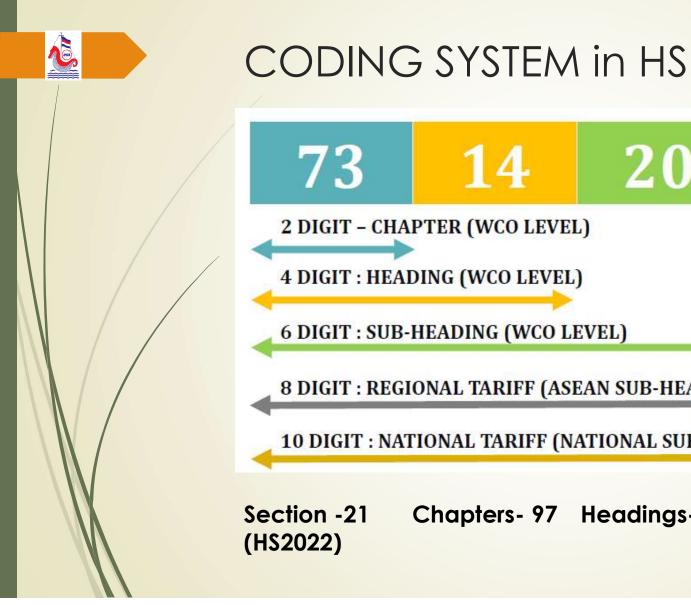


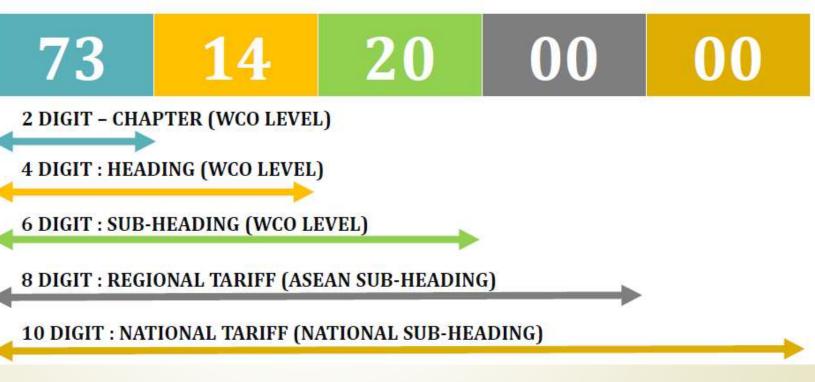
Structured HS Code >> Manufacturing Example 2: Semi-finished Products **Finished Products Raw Materials** Articles of Iron / Iron & Steel : Chapter 72 Steel : Chapter 73 Copper & Articles : Chapter 74 Mineral : Chapter 25 Nickel & Articles : Chapter 75 **Tools & Parts of Base** Aluminium & Articles : Chapter 76 Metal Ore : Chapter 26 Lead & Articles : Chapter 78 Metal : Chapter 82 Zinc & Articles : Chapter 79 Petroleum : Chapter 27 Tin & Articles : Chapter 80 **Misc Articles of Base** Other Base Metals; Articles : Chapter 81 Metal : Chapter 83



COMPOSITION in HS

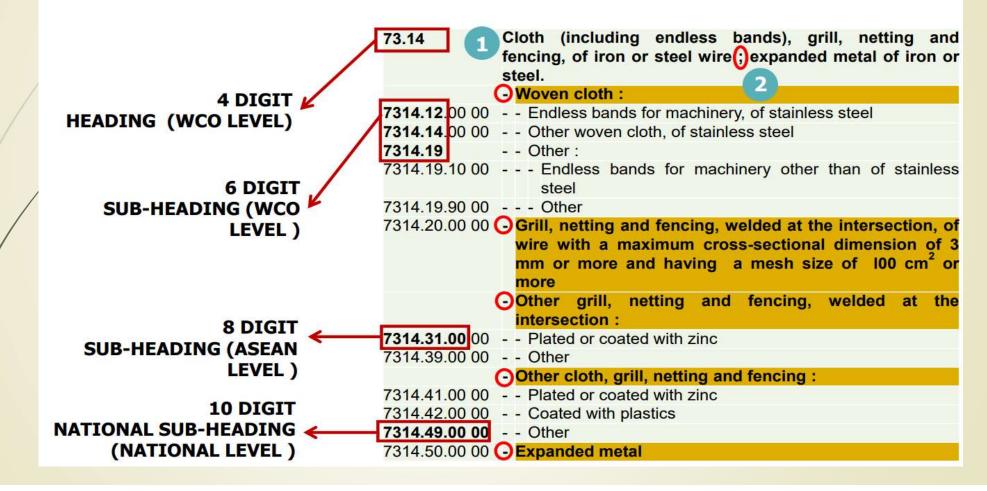






Chapters- 97 Headings- 1,288 Sub-Heading - 5,607 1

CODING SYSTEMS in HS





Roles of Punctuation in HS

SEMI-COLON (;)

- 1) It is used to indicate a full-stop.
- A good or list of goods separated by semi-colons must be treated <u>as distinct and separate from</u> <u>each other</u> when considering tariff classification at the heading or subheading level.

Example :

83.06 - Bells, gongs and the like, nonelectric, of base metal ; statuettes and other ornaments, of base metal ; photograph, picture or similar frames, of base metal ; mirrors of base metal.

COLON (:)

- It is used to indicate that <u>further subdivisions</u> will occur.
- The colons appear after the end of every subheading text which has <u>further breakdowns</u>.

Example :

01.04 Live sheep and goats.

 0104.10
 - Sheep:

 0104.10.10
 - Pure-bred breeding animals

 0104.10.90
 - Other

 0104.20
 - Goats:

COMMA (,)

- It is used to separate items or list of goods described in the heading & subheading texts.
- It is used to separate the list of items from the descriptor phrase or from <u>a series of descriptors</u> to which the items belong.

Example 1 : To separate the list of items Example 2 : A series of descriptors

84.29 - Self-propelled bulldozers , angle dozers , graders , levellers , scrapers , mechanical shovels , excavators , shovel loaders , tamping machines <u>and</u> road rollers 72.21 - Bars and rods , hot-rolled , in irregularly wound coils , of stainless steel .

PERIOD (.)

4

- It is used to indicate a full stop in the heading text which means <u>only</u> those products mentioned are included and nothing more.
- The period indicates the <u>end of the descriptive</u> <u>text</u> of the heading. Only those article described therein can be classified under the term of that heading.

Example :

42.03 - Articles of apparel and clothing accessories, of leather or of composition leather .

(:)



SCOPE of LEGAL NOTES in HS

1. Legal Notes on **EXCLUSION** *

- To exclude certain goods from the Section or Chapter.

Example : Chapter Note 1 to Chapter 84

1. This Chapter does not cover:

a) Millstones, grindstones or other articles of Chapter 68;

3. Legal Notes on **DEFINITION**

- To define a paper that can be considered a newsprint.

Example :

Chapter Note 4 to Chapter 48 4. In this Chapter the expression "newsprint" means uncoated paper.

2. Legal Notes on SCOPE

- To determine the scope of the Section or Chapter

Example : Chapter Note 1 to Chapter 1 1. This Chapter covers all live animals except –

- a) Fish and crustaceans, molluscs and other aquatic invertebrates of heading 03.01, 03.06 or 03.07 or 30.08;
- b) Cultures of micro organisms and other products of heading 30.02; and
- c) Animals of heading 95.08

4. Legal Notes on

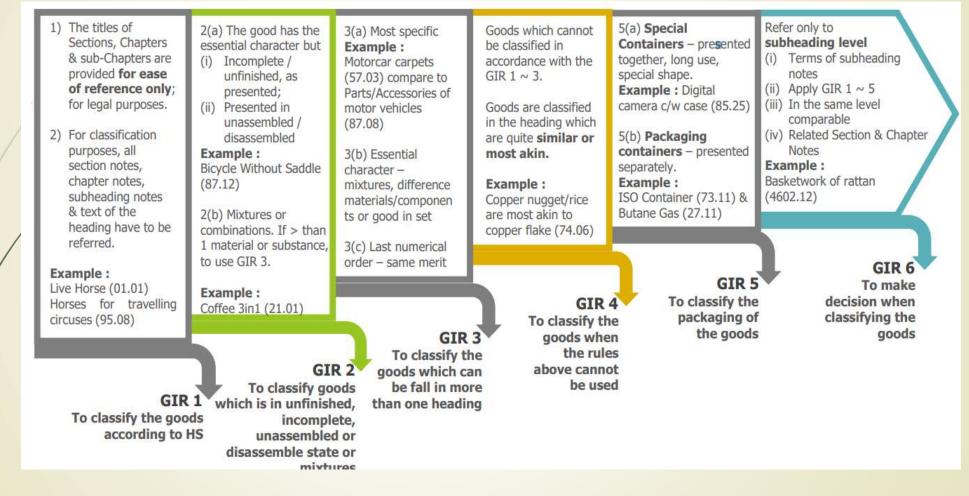
NATIONAL NOTE

- To clarify & define the terms or texts in the national line as required.

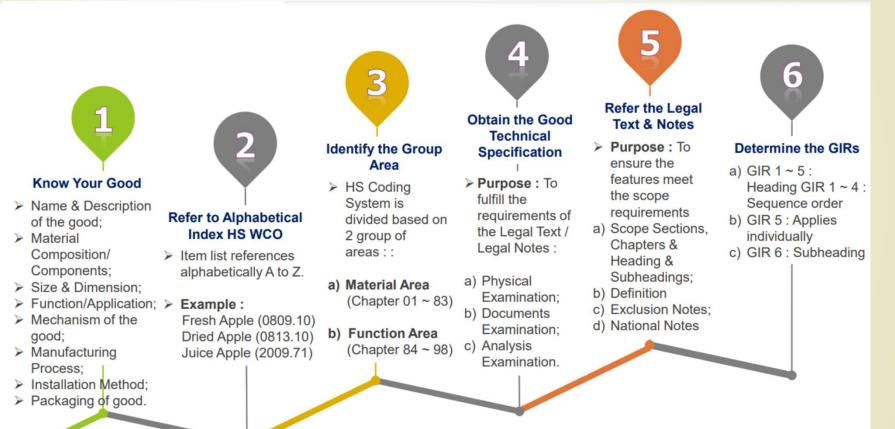
Example :

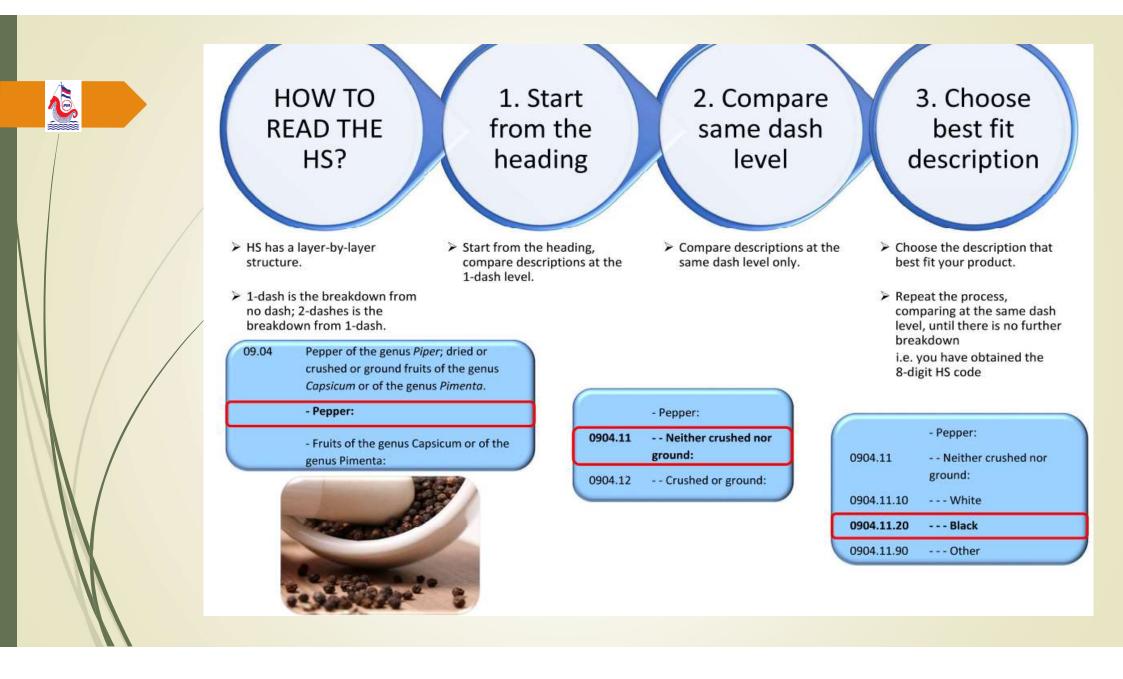
a) Terms of Infant (heading 04.02) b) Children Bicycle (heading 87.12) c) C.K.D (heading 87.02 or 87.03 or 87.11)

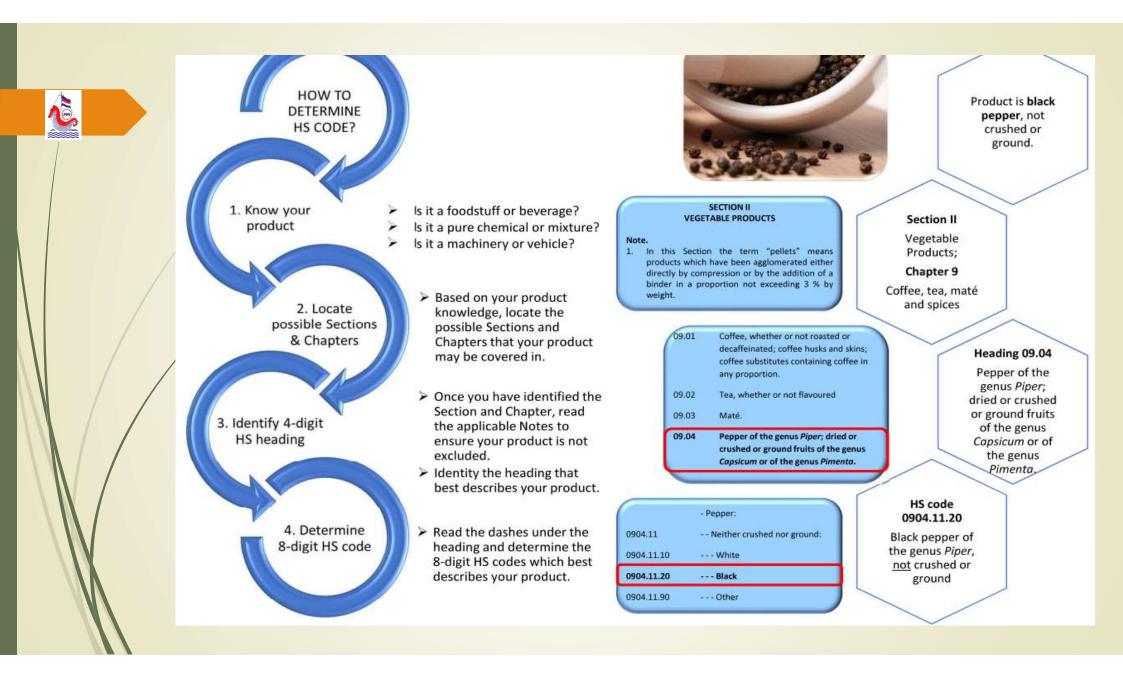
General Rules of Interpretation (GIRs)



Steps in Determination HS Code







Checklist for Classification

Foods / Drinks

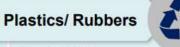
Section : I, II, III & IV Chapter : 01 - 24

Documents :

- 1. Certificate of Analysis
- 2. Material Safety Data Sheet
- 3. Manufacturing Process
- 4. Catalogue/Brochure
- Composition & Percentage of Materials
- 6. Product Sample

Technical Specification :

- 1. Product Description
- Conditions of Product (Raw Material / Intermediate / Finished Product)
- 3. Function / Application
- 4. Packaging
- 5. Consumption Method



Section : VII Chapter : 39 & 40

Documents :

- 1. Certificate of Analysis
- 2. Material Safety Data Sheet
- 3. Manufacturing Process
- 4. Catalogue/Brochure
- 5. Composition & Percentage of Materials
- 6. Product Sample

Technical Specification :

- 1. Product Description
- 2. Conditions of Product (Raw Material / Intermediate / Finished Product
- 3. Physical Features
- 4. Function/Application

Chemical Products

Section : V, VI, VIII, IX, X, XI, XII, XIII Chapter : 25 – 27, 28 – 38, 41 – 43, 44 – 46, 47 – 48, 50 -63,

64 - 67 & 68 - 70

Documents :

- 1. Certificate of Analysis
- 2. Material Safety Data Sheet
- 3. Manufacturing Process
- 4. Catalogue/Brochure
- 5. Composition & Percentage of Materials
- 6. Product Sample

Technical Specification :

- 1. Product Description
- 2. Conditions of Product
- 3. Physical Features
- 4. Function/Application

Base Metals Products

Section : XV Chapter : 72 - 83

Documents :

- 1. Mill Test Certificate / Inspection Certificate
- 2. SIRIM / CIDB Test Report
- 3. Manufacturing Process
- 4. Catalogue/Brochure
- 5. Product Sample

Technical Specification :

- 1. Product Description
- 2. Function/Application
- 3. Chemical Composition
- 4. Size/Dimension
- 5. Physical Features
- 6. Standard / Grade
- 7. Manufacturing Process

Se

Checklist for Classification

Stones / Jewelleries

Jewelleries Section : XIV

Chapter : 71

Documents :

- 1. Certificate / Lab Analysis
- 2. Material Safety Data Sheet
- 3. Manufacturing Process
- 4. Percentage of Materials
- 5. Brochure/Catalogue
- 6. Product Sample

Technical Specification :

- 1. Product Description
- 2. Conditions of Product
- 3. Physical Features
- 4. Function/Application

Machines / Machineries / Instruments

Section : XVI & XVIII Chapter : 84 - 85, 90

Documents :

- 1. Components/Parts/ Accessories
- 2. Technical Specification
- 3. User Manual
- 4. Product Sample
- 5. Picture of Good

Technical Specification :

- 1. Product Description
- Physical Features (Complete/Incomplete/Ass embled/ Disassembled)
- Conditions of Product (Main / Parts / Other Parts / Accessories)
- 4. Function/Application
- 5. Mechanism of Good

Vehicles

Section : XVII Chapter : 86 - 89

Documents :

- 1. Components/Parts/ Accessories
- 2. Technical Specification
- 3. Product Sample
- 4. Picture of Good
- 5. MIDA Manufacturing License / MITI Approval Letter / Excise License

Technical Specification :

- 1. Product Description
- Physical Features (CKD / CBU)
- Conditions of Product (Body / Parts / Accessories)
- 4. Function/Application
- 5. Mechanism of Good

Miscellaneous



Section : XVIII, XIX, XX, XXI Chapter : 91 – 92, 93, 94 – 96 & 97 - 98

Documents :

- 1. Components/Parts/ Accessories
- 2. Technical Specification
- 3. User Manual
- 4. Product Sample
- 5. Picture of Good

Technical Specification :

- 1. Product Description
- 2. Physical Features
 - (Complete/Incomplete /Assembled/Disassembled)
- Conditions of Product(Main /Parts/Other Parts/ Accessories)
- 4. Function/Application
- 5. Mechanism of Good



HS Quiz 1



Description : Air purifier with filter to remove dust particles in the air & eliminate odors in large bedrooms, living rooms or offices.



8421.39.2000 : Filtering or purifying machinery and apparatus for liquids or gases : Air Purifiers



8479.89.6900 : Other machines and mechanical appliances, electrically operated

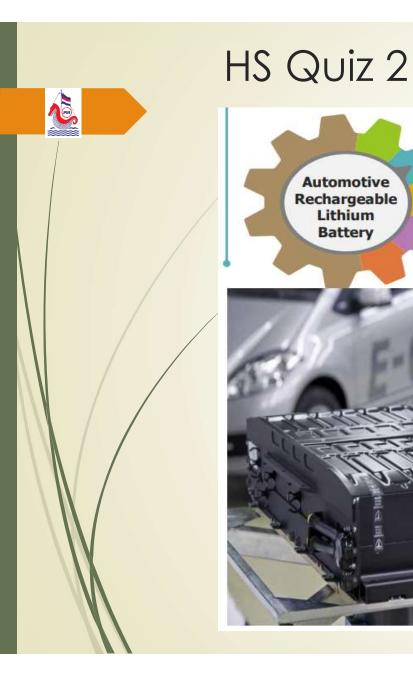


Pre-filter + Carbon activated filter

True Hepa filter for higher efficiency

8543.70.9000 : Electrical machines and apparatus, having individual functions, not specified or included elsewhere in this Chapter 85

9031.80.9000 : Measuring or checking instruments, appliances and machines, not specified or included elsewhere in this Chapter 90







8504.40.2000 : Battery charges



8506.50 .0000 : Lithium Primary cells and primary batteries

8708.99.9900 : Other parts and accessories of the motor vehicles of headings 87.01 to 87.05

8507.60.3300 : Lithium battery pack of a kind used for vehicles in Chapter 87

HS Quiz 2



Description : Virtual reality set for a video game console, consisting of a virtual reality headset, a processing unit, connection cable and power cables.



8471.90 : Other Automatic data processing machines and units thereof



8525.89 : Other digital cameras



В

8528.72 : Other color monitors



9504.50 : Other Video game consoles and machines