PIC Recommendation 1 Use Globally Unique Product Identification

Whenever possible, use Global Trade Item Numbers (GTIN) to manage product in each entry line

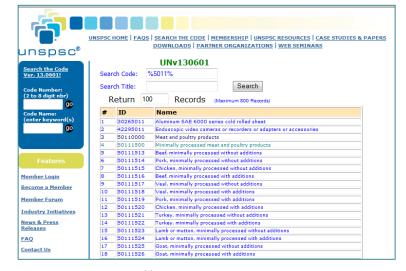




PIC Recommendation 2 Use Global Classification Codes

Use international product classification codes and descriptors to accurately determine jurisdiction and risk profile for each product in entry

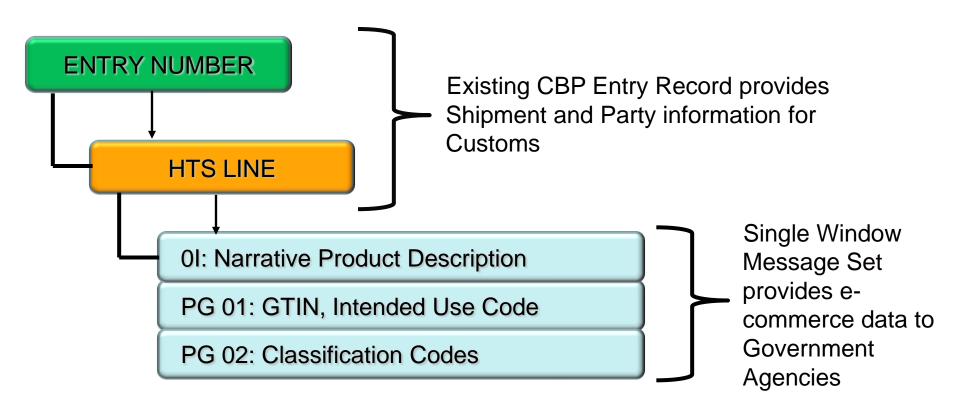




http://www.gs1.org/gsmp/kc/gpc

http://www.unspsc.org

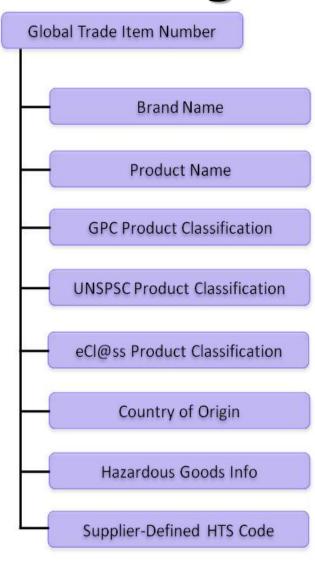
ENTRY RECORD EXPANDED TO PASS E-COMMERCE DATA TO US OGAS





PIC Recommendation 4 Use Global Product Catalogs

Use GTIN to "look up" product information in secure, globallystandard electronic product catalogs – one data element unlocks all e-commerce product information from product supplier





Using Global Codes in Catalogs

Product Supplier



Product supplier authoritatively publishes product information

Global Catalog "Cloud"



Importer



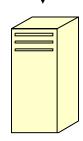
GTIN= 123456119121

GPC = 10005143

GPC DESCRIPTORS

Importer places the GTIN for the product in the entry record and sends to **Customs**

Government downloads published product information from catalog



Customs

Data

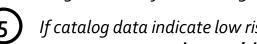
ENTRY # Line N

GTIN= 123456119121

10005143 = Dolls/Soft Toys (Powered); Consumer Lifestage = >3 YEARS & UP; Power Source = BATTERY; Target Gender = FEMALE; Type of Doll/Soft Toy = BABY **DOLL**



Government matches GTIN with catalog info and makes admission decision, ideally in advance, using rich global data from catalog



If catalog data indicate low risk product, government can release without inspection; if high-risk, can better plan for inspection efforts



Government Agency Inspection