



# **Private sector standards in the public sector:**

## **How industry standards can improve product visibility at the border**

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ABOUT GS1

# Independent, Neutral and Collaborative

**GS1** is a not-for-profit organization dedicated to the design and implementation of **global standards** to improve the efficiency and visibility of the **supply and chain** globally and across sectors with standardized barcodes.

**GS1 speaks and acts local and thinks global with offices in 111 countries**

**111 Member Organisations  
150 Countries Covered  
2 million Member Companies  
12 Million Products Listed  
6 billion Transactions Daily !**



# Partner with 100+ Organizations



**Asia-Pacific  
Economic Cooperation**





# Industry Driven and Governed

**P&G**



**RECKITT  
BENCKISER**



**METRO** Group

**WAL★MART**



*Johnson & Johnson*



**B | BRAUN**  
SHARING EXPERTISE



Driven and Governed by  
local industry in  
ASEAN/Asia-Pacific

**E.g.. FMM, FTI, SMA, KCCI**



## Public Sector: Key issue

Governments cannot keep pace with today's globalized supply chains using traditional inspection methods as it is time consuming, costly, and often manual

Efficient cross-border supply chains benefits both **Business and Government.**

New forms of collaboration are critical with smart use of industry standards and industry generated product data which will create more connected, more efficient, safer supply chains for Asia-Pacific



# Why the path of Global Product Data Standards?

- The use of industry standards, generally referred to as Global Product Data Standards could lead to improved supply chain outcomes for all stakeholders, such as:
  - Improved product traceability and visibility across international borders
  - Accurately determination of jurisdiction and risk profile for each product
  - Enhanced consumer safety (related to unsafe, recalled or fake products)

## Resulting in:

- Speedier and more efficient supply chains
- Cost savings for government, industry, national regulators, and consumers
- Enhanced consumer safety







## Example:

Global Product Data Standards are widely used by industry

Voluntary standards like the bar code and the embedded globally unique product identification that are widely used by industry – and more increasingly by Governments





# Global Product Data Standards Offer Governments a Way Forward

Importers and Governments can classify products using the standards to:

- leverage from data in existing e-commerce catalogs
- **classify products more accurately by distinguishing low-risk from high-risk products**
- and **reuse the previous admission history** for that model, saving time and energy

预览已结束，完整报告链接和二维码如下：

[https://www.yunbaogao.cn/report/index/report?reportId=5\\_6742](https://www.yunbaogao.cn/report/index/report?reportId=5_6742)

