

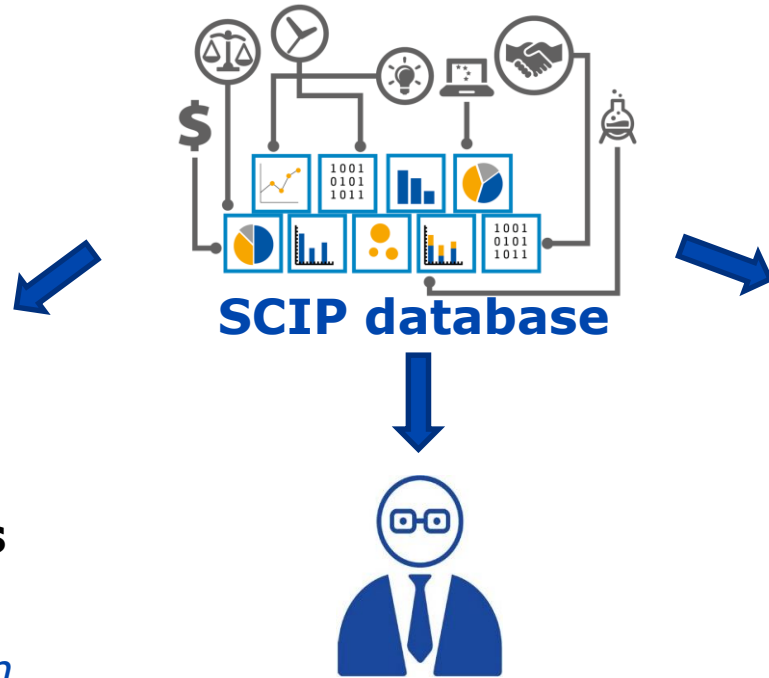
# How to make the data available and protect CBI

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# Dissemination



## Waste operators

- Available info to*
- ✓ *drive waste stream decisions*
  - ✓ *support compliant re-use*
  - ✓ *increase recycled materials*

## Consumers and other interested parties

- ✓ *Empower informed choices*
- ✓ *Improve targeted disposal*

## Authorities

- ✓ *SVHC monitoring to address regulatory actions*
- ✓ *Available info to support (waste) policy decisions*
- ✓ *Support enforcement*

No confidential business information disclosed

- Different use cases for different target users require different level of aggregation of data:
  - **(Complex) article level** (e.g. which brand of pencil sharpeners contain SVHCs? Which article in the radio needs to be removed before shredding?) → *can be retrieved directly*
  - **Product family level** (e.g. regular occurrence of SVHCs in fridges? Which parts of cars usually contain SVHCs?) → *can be retrieved via "article categories (CN codes)"*
  - **Waste stream level** (e.g. which plastics often contain SVHCs in which uses?) → *can be retrieved via "material categories"*

- Legal text requires reporting at article level and this level of granularity is the only one that allows aggregation of data to satisfy different user needs
- Key to facilitate targeted analysis on the raw data in the SCIP database

***→ Next step is to translate this into the design of the SCIP dissemination portal***

# Protection of CBI



# SCIP Database content

- What data must be submitted in accordance with the legal text?



## Article Identification

Identifiers, name, article category (CN Code)



## Concern element

Name, conc. range and location of the SVHC



## Safe use information

- What **other information** is included **in the SCIP** Database?

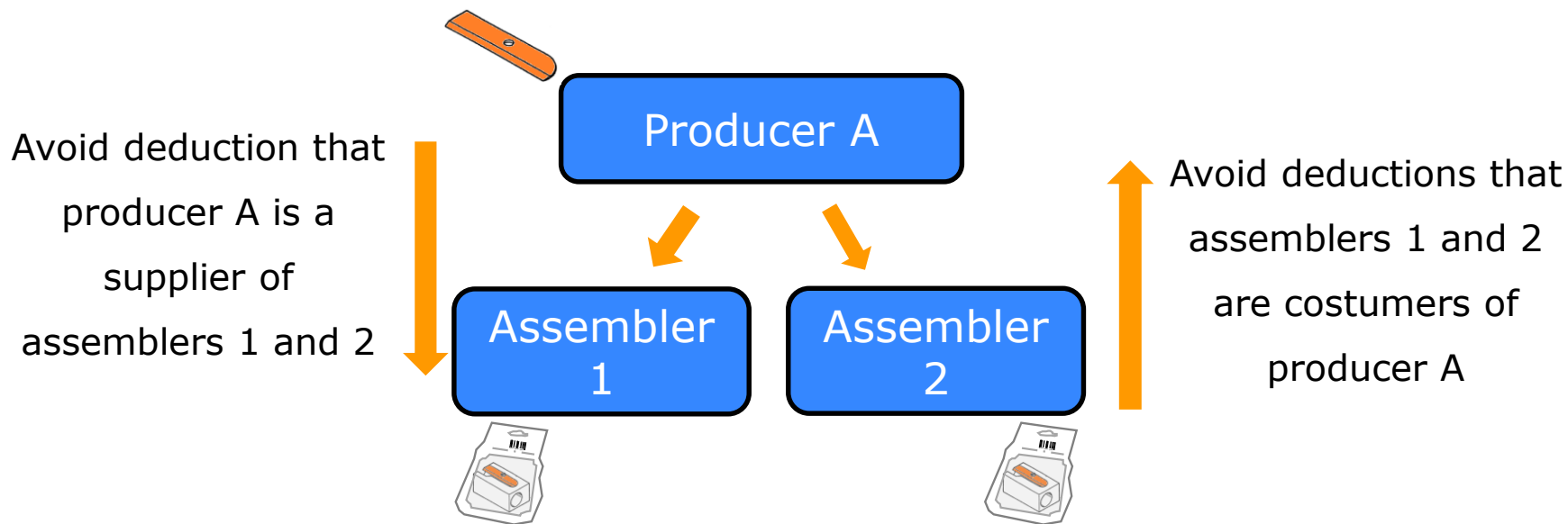


Submitter information

Administrative information

## CBI in SCIP

Links between actors in the supply chain and information on supply sources



# How SCIP will keep CBI information?

- Submitter information level

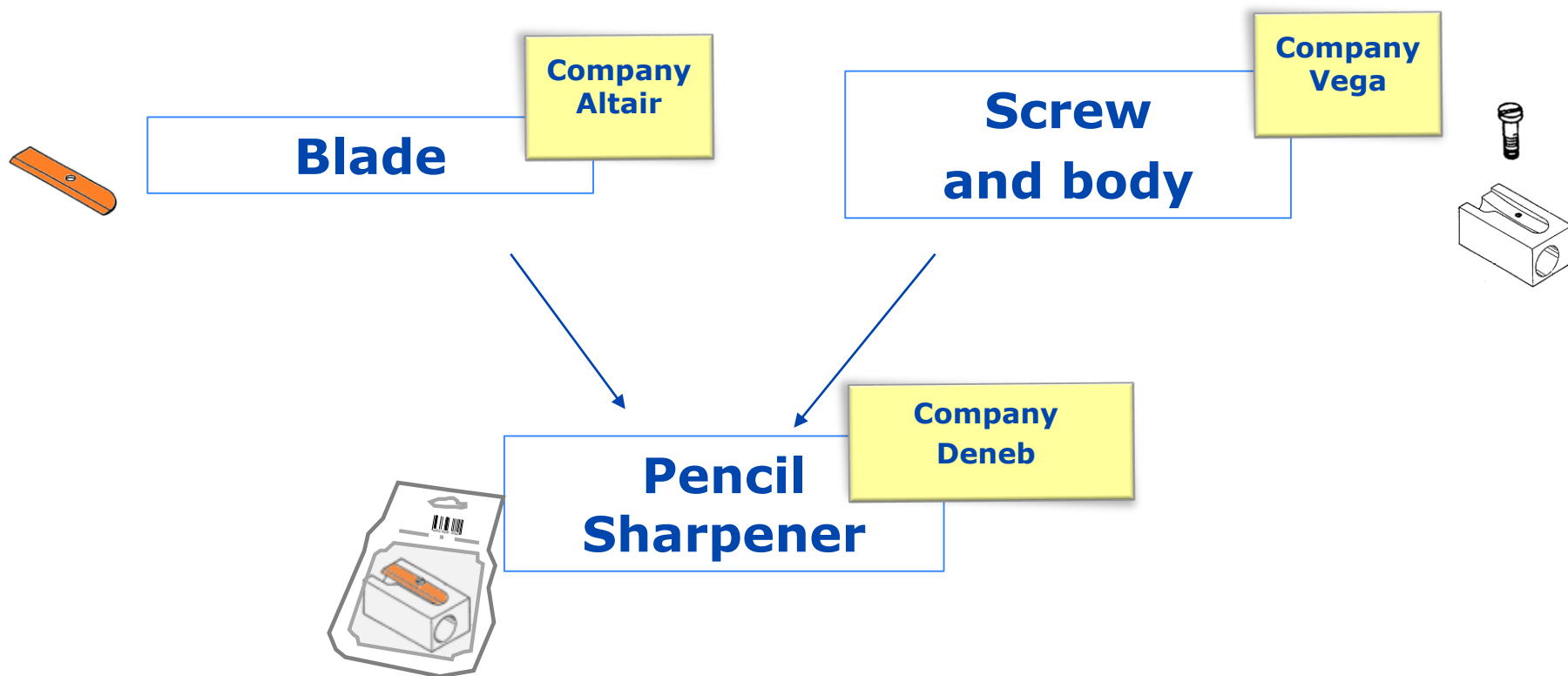
SCIP will not disclose the link between the Notification and its submitter (**Legal Entity**)

- Identifiers level

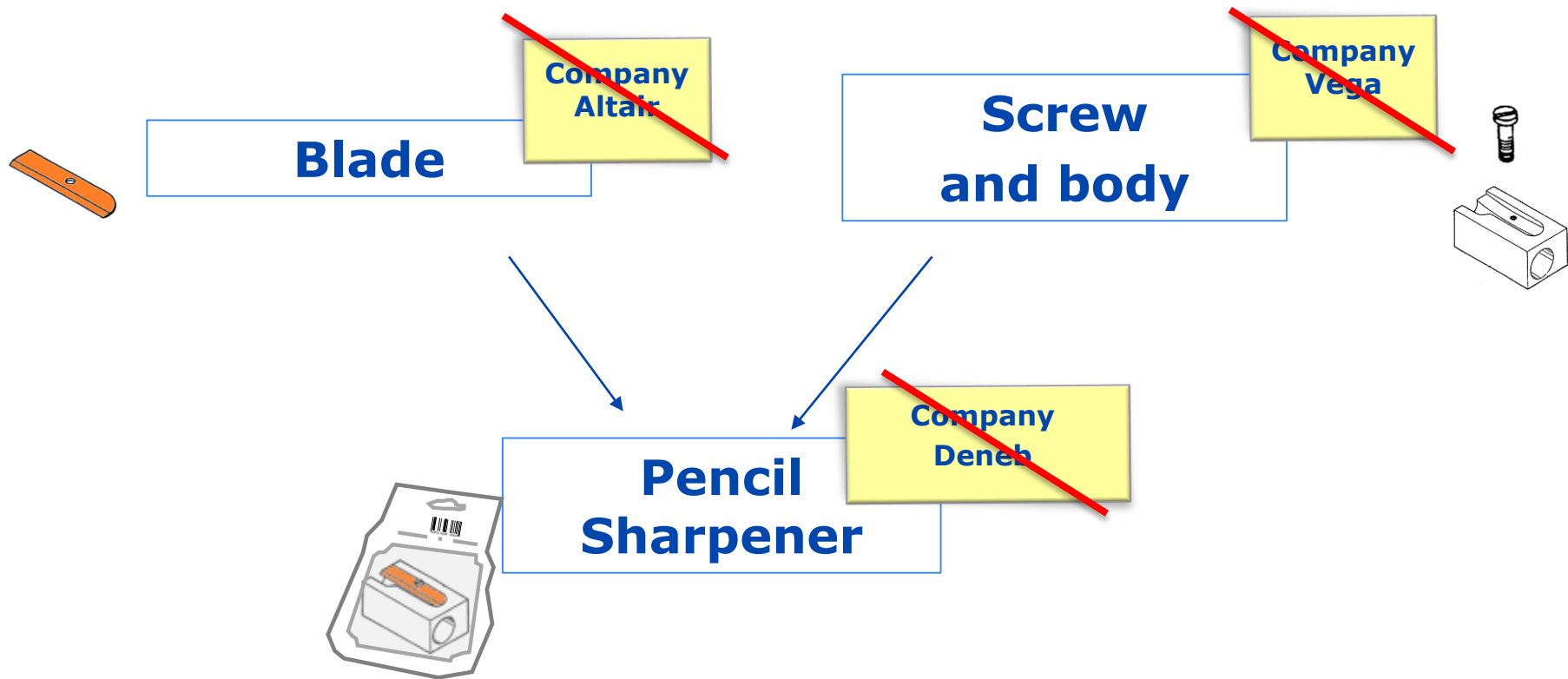
ONLY Identifiers of Articles as such notified or Identifiers of top level articles, Complex objects, will be disclosed.



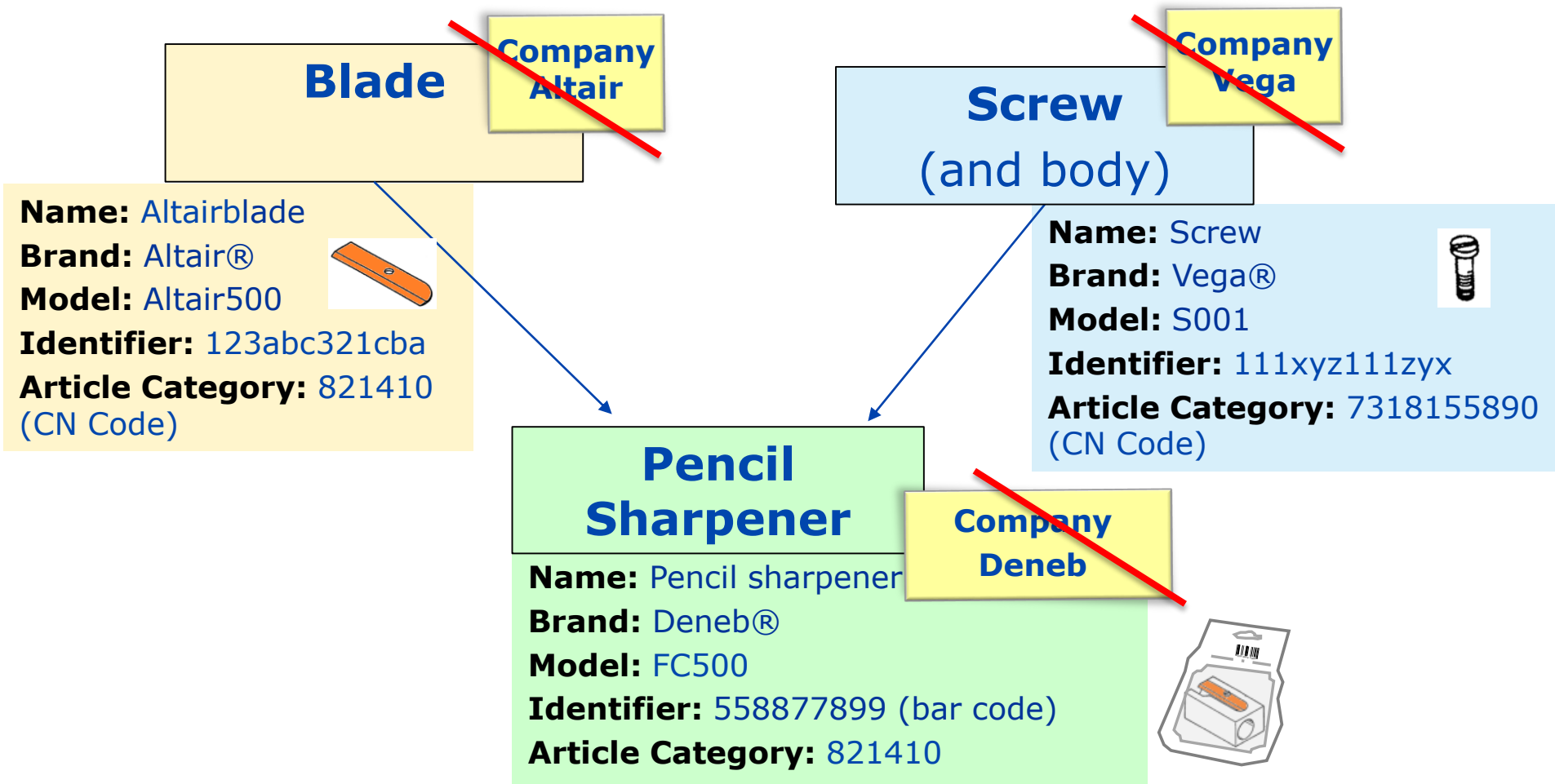
# Supply chain example



**Principle 1:** SCIP will **not disclose** the link between the notification and its submitter (**Legal Entity**)



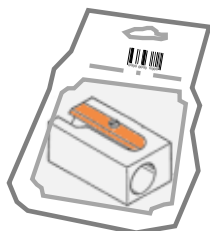
**Principle 2:** ONLY identifiers and names of articles as such or identifiers of top level articles (complex objects) will be disclosed.



# SCIP & CBI principles (II)

**Principle 2 (Corollary):** Specific names (e.g. brand, model) or identifiers of components will not be disclosed.

## Complex object identification



Name: Pencil sharpener  
Brand: Deneb®  
Model: FC500

Identifier  
558877899  
(bar code)

Article Category  
(CN Code):  
821410

## Component of a complex object identification



Name: Blade  
~~Brand: ALTAIR ®~~  
~~Model: Altair 500~~

~~Identifier  
111xyz111zyx~~

Article Category  
(CN Code):  
821410

**Principle 3:** The responsibility on confidentiality of the data reported under fields that will be made public\* relies on the duty holder

**Article name:** Pencil sharpener\*  
**Brand:** Deneb®\*  
**Model:** FC500\*



**(Characteristics:)\***

Weight: 0.05kg  
 Colour: Silver

**Primary Article ID:** 558877899\*   
**Article Category:** 821410\* (CN code)


**Safe use instructions:** \*  
**Disassembling instructions:** \*

## Components:

Name: \*



Article Category: 821410\*

Candidate List substance CLS, EC zzz-yyy-x \*  
 Concentration range: ≥ 1.0% and < 10.0% w/w  
 Material category: Metal > Steel  
 Mixture category: Paints/coatings-Protective and functional

Name: \*

Article Category: 7318155890\*



# General guidelines

- ✓ Make sure that the Legal entity can not be deducted from any of the free text fields, disassemble instruction documents nor pictures.
- ✓ Make sure that any of the Identifiers can not be deducted from any of the free text fields, disassemble instruction documents nor pictures.

# Questions or comments ?

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