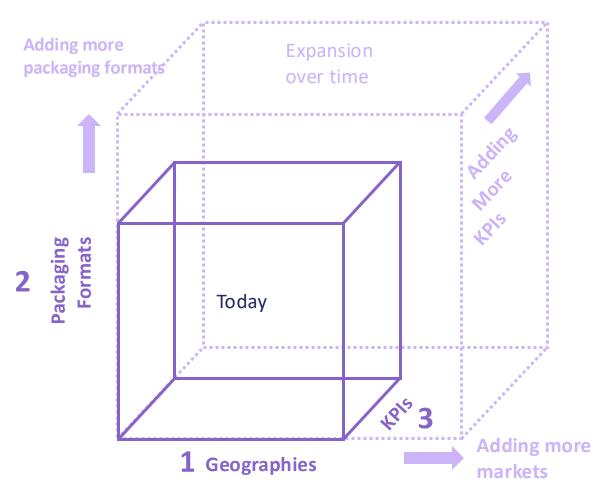
# The Packaging Data Hub is based on 3 dimensions – markets, packaging formats and KPIs – and all 3 will expand over time

### **Packaging Data Hub**



The Packaging Data Hub will start with priority markets, priority packaging formats and priority KPIs – and we will continue expanding on all dimensions over time.

In this way, the data "cube" available in Packaging Data Hub will keep growing, adding increasing value to companies

# We will build the Packaging Data Hub in "waves" of countries, with the overall vision to have data for all markets

#### → Increasing data confidence level →



# The Packaging Data Hub will include more granularity and formats than previous databases

# When data will be available per packaging format

## Day 1

All Plasteax data will be made available to Founding Members based on the current Plasteax mapping

### 6 months

- ✓ Plastic rigid PET bottles transparent clear and light blue
- ✓ Plastic rigid PET bottles transparent colored
- ✓ Plastic rigid PET thermoforms
- ✓ Plastic rigid PE rigids (inc. tubes)
- ✓ Plastic rigid HDP & PP rigid (B2B)
- ✓ Plastic rigid PP rigids
- ✓ Plastic rigid PS & XPS rigids
- ✓ Plastic rigid EPS and XPS B2C
- ✓ Plastic rigid PVC rigids
- ✓ Plastic rigid Other rigids (incl multimaterial)
- ✓ Plastic flexible PE flexibles (B2B): pallet wrap
- ✓ Plastic flexible PE flexibles (B2C)
- ✓ Plastic flexible PP flexibles
- ✓ Plastic flexible Other flexibles (incl multimaterial)

#### 12 months

- ✓ Fiber –
  Corrugated carton
- √ Fiber Paperboard
- ✓ Fiber –
  Packaging paper

#### 18 months

- ✓ Fiber Moulded paper
- ✓ Fiber Beverage cartons
- ✓ Fiber Other composites

#### 24 months

- ✓ Metal Aluminium
- ✓ Metal Steel
- ✓ Plastic compostable Home compostable plastics (rigids & flexibles)
- ✓ Plastic compostable Industrially compostable plastics (rigids & flexibles)

# The Packaging Data Hub will include more types of packaging data than other databases

# What data will be available in the Packaging Data Hub over time?

# Day 1

- ✓ EOL fate, including recycling rates and mismanaged
- ✓ Collection rates

## 6 months

- ✓ Recyclability based on D4R rules
- Recyclability based on infrastructure

### 12 months

- ✓ Future projections for EOL fate, including recycling rates and mismanaged
- Historic data for EOL fate, including recycling rates and mismanaged

### 24 months

- ✓ Policy
   requirement per
   markets, including
   EPR fee data and
   labelling
   requirements
- √ Future policy risk
- Recycled content availability
- ✓ Composting rate
- ✓ Reuse rate

## 36 months

- ✓ **Bio-based** content availability
- Responsible sourcing of fibre
- ✓ access to kerbside collection