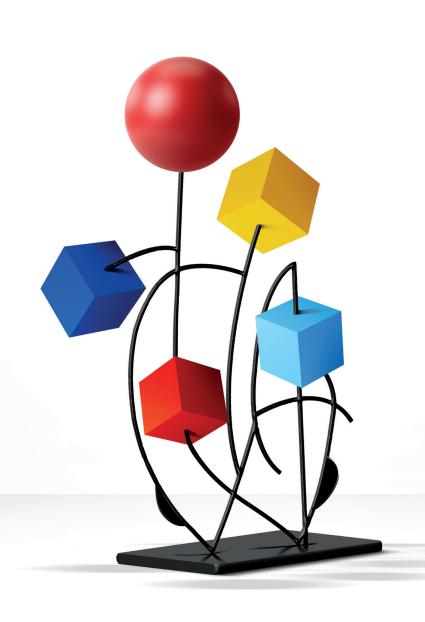


BEAUTY & PERSONAL CARE Packaging Technologies

February 2025





JOINT VENTURE BETWEEN:





IN COLLABORATION WITH:











BEAUTY & PERSONAL CARE

Packaging Technologies

Beauty & Personal Care Sector

Packaging Machinery Forecast 2023 & 2028

2.4 bln.€

Value 2023

3.0 bln. €

Value 2028

+4.1%

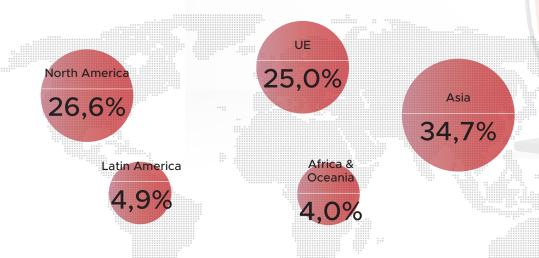
CAGR 2024 - 2028

The latest market analyses on Packaging Technologies for Beauty & Personal Care highlight a total value of € 2,416.2 million in 2023. Forecasts indicate growth to € 2,953.9 million by 2028, driven by an average annual increase of +4.1%, in line with the overall packaging technology sector. This development will generate an additional € 837.7 million in overall market value.

Analyzing the **geographical distribution** of the market value for packaging and packing machinery in the Beauty & Personal Care sector, it emerges that **34.7**% of the value is concentrated in **Asia**, followed by **North America** in second place with a **26.6**% share. The **European Union** ranks third with a **25.0**% share. Overall, **these top three regions account for over 86**% of the global market. **Latin America**, along with **Non-EU Europe**, each hold a **4.9**% share, while **Africa and Oceania** round out the ranking with a combined total of **4.0**% in 2023.

Beauty & Personal Care Sector

2023 macro-region shares

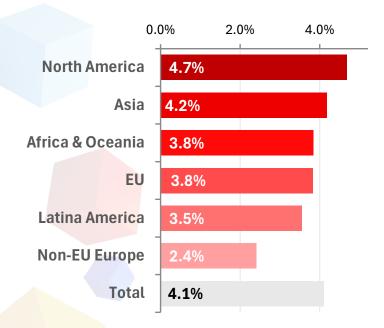




BEAUTY & PERSONAL CARE

CAGR 2024 - 2028 by macro-region

Beauty & Personal Care Packaging Machinery CAGR 2024 - 2028



Considering the annual growth rate (CAGR 2024-2028), **North America** leads the ranking with an estimated increase of +4.7%, generating an additional € 165.4 million in market value. Asia follows with a growth rate of +4.2%, contributing to a market expansion of € 190.4 million. Both regions are expected to grow at a pace exceeding the sector average (+4.1% per year).

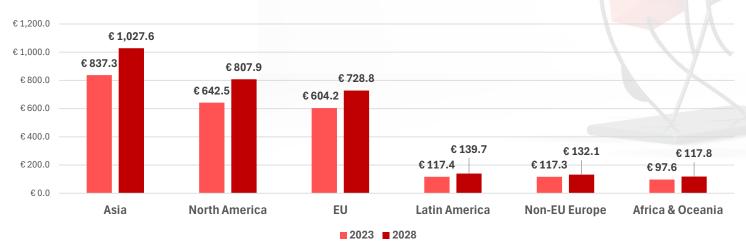
Africa and Oceania, along with the European Union, rank third and fourth, with a projected annual growth rate of +3.8%. Their contributions to the market will amount to € 20.2 million and €124.6 million, respectively, between 2024 and 2028. Latin America are expected to grow at a rate of +3.5%, adding € 22.4 million in market value.

Finally, Non-EU Europe is expected to see moderate but positive growth of +2.4% per year through 2028, adding € 14.8 million.

Beauty & Personal Care Packaging Machinery

Market value 2023 e 2028

(values in mln. €)





PACKAGING MATERIALS

Beauty & Personal Care Packaging

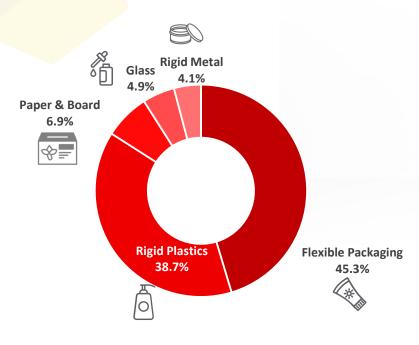
Beauty & Personal Care Packaging Materials

Billions of Packaging units in 2023



Packaging Materials for Beauty & Personal Care

2023 volume share by material



In 2023, the Beauty & Personal Care sector recorded a global consumption of 108.4 billion packaging units, with projections indicating an increase to 121.4 billion by 2028. This trend will be driven by an average annual growth rate of +2.3%, resulting in an additional 13 billion units over five years.

From a geographical perspective, Asia represents the largest consumer market, with 44.1 billion packaging units used in 2023 (40.7% of the total), expected to grow to 52.6 billion by 2028.

Latin America follow in second place, with a consumption of 23.5 billion units in 2023 (21.7% of the total), and a forecasted growth to 24.6 billion.

The European Union ranks third, with 15.9 billion units consumed in 2023 (14.7% of the total), anticipated to reach 17.0 billion by 2028. North America holds the fourth position, with a volume of 14.1 billion units in 2023 (13.0% of the total), forecasted to rise to 15.1 billion by 2028. Non-EU Europe follows, with a consumption of 7.7 billion units in 2023 (7.1% of the total) and an estimated increase to 8.5 billion by 2028.

Finally, Africa & Oceania, with a combined volume of 3.1 billion units in 2023 (2.9% of the total), are expected to grow to 3.5 billion by 2028.

Regarding the distribution of materials used for packaging in the Beauty & Personal Care sector, 84.1% of packaging is made of plastic, with 45.3% consisting of flexible packaging and 38.7% of rigid plastic. The remaining 15.9% is divided among paper and paperboard packaging (6.9% of the total), glass packaging (4.9% of the total), and rigid metal packaging (4.1% of the total).









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