



Introduzione e punto sul settore dei contenitori in vetro

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AD Zignago Vetro

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Panorama settore contenitori in vetro



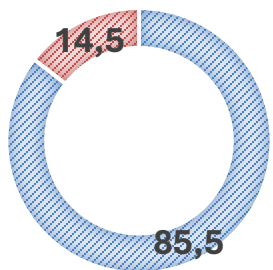
Collocazione geografica impianti



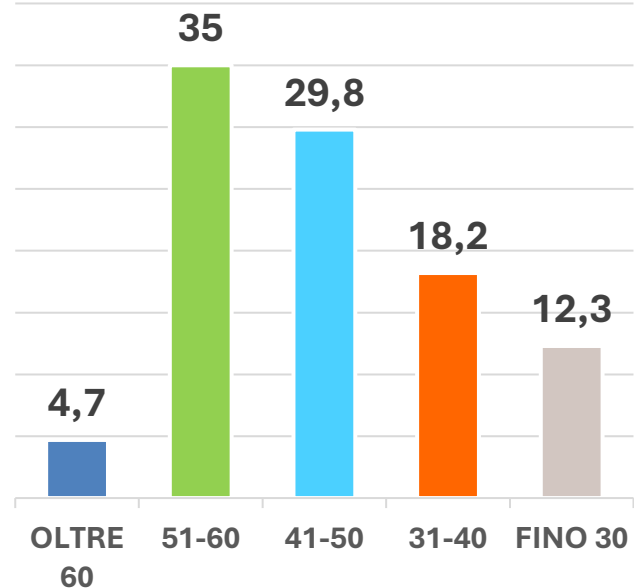
Tre caratteristiche dei lavoratori del settore vetro

GENERE

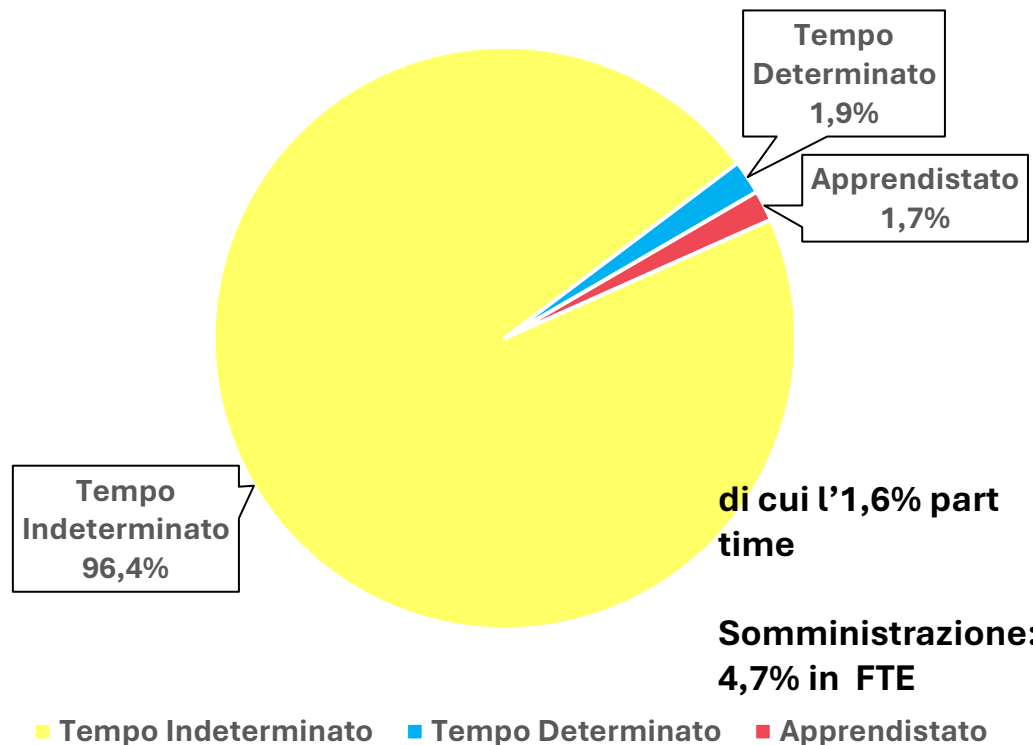
Maschi Femmine



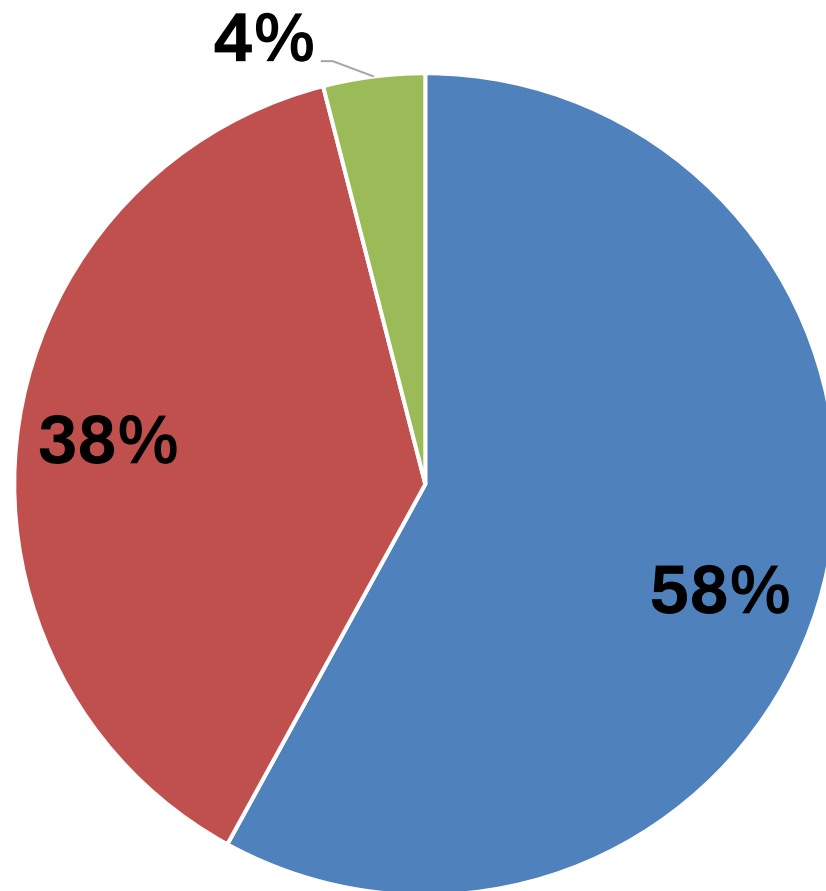
ETA'



Distribuzione per tipologia contrattuale



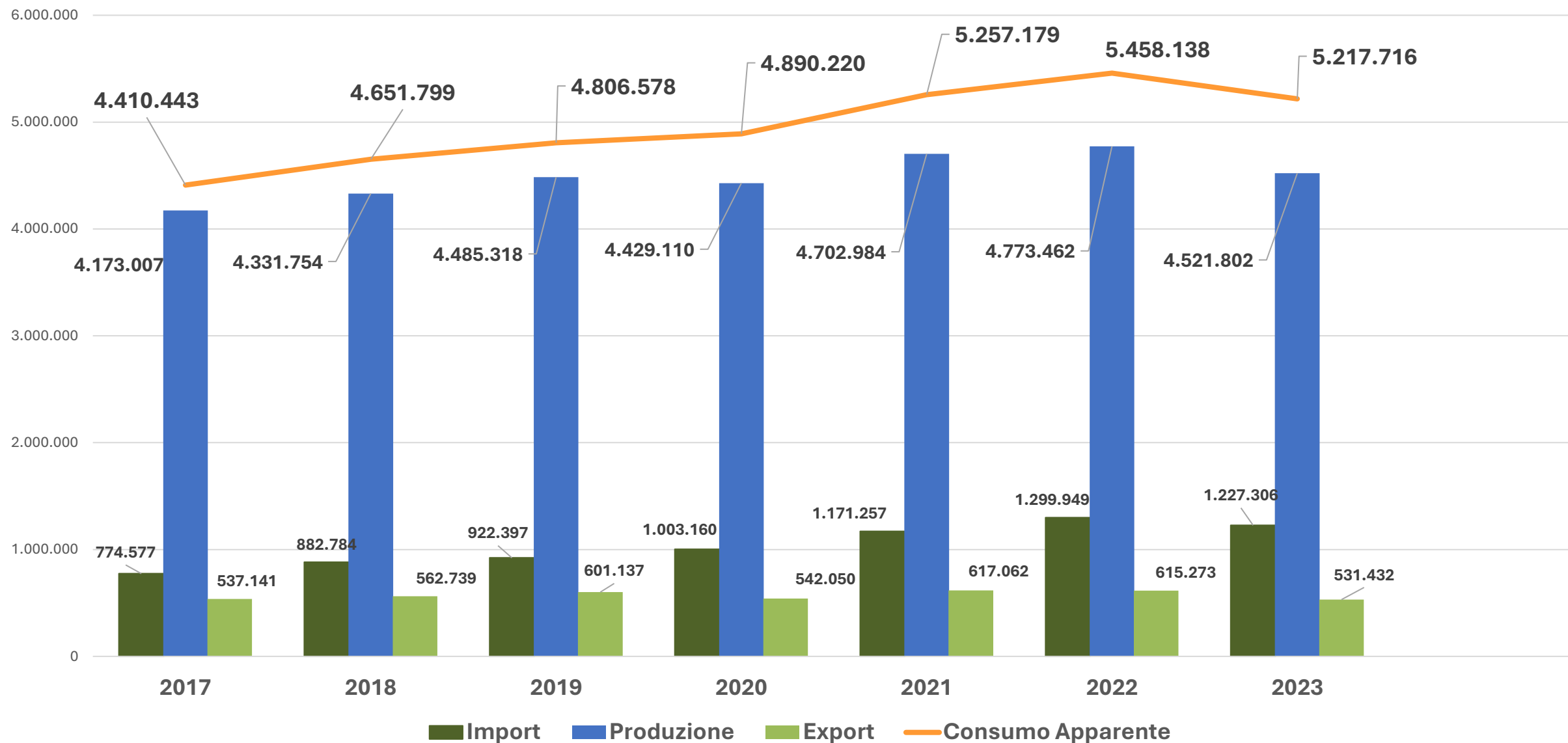
% Utilizzo vettore energetico vetro cavo



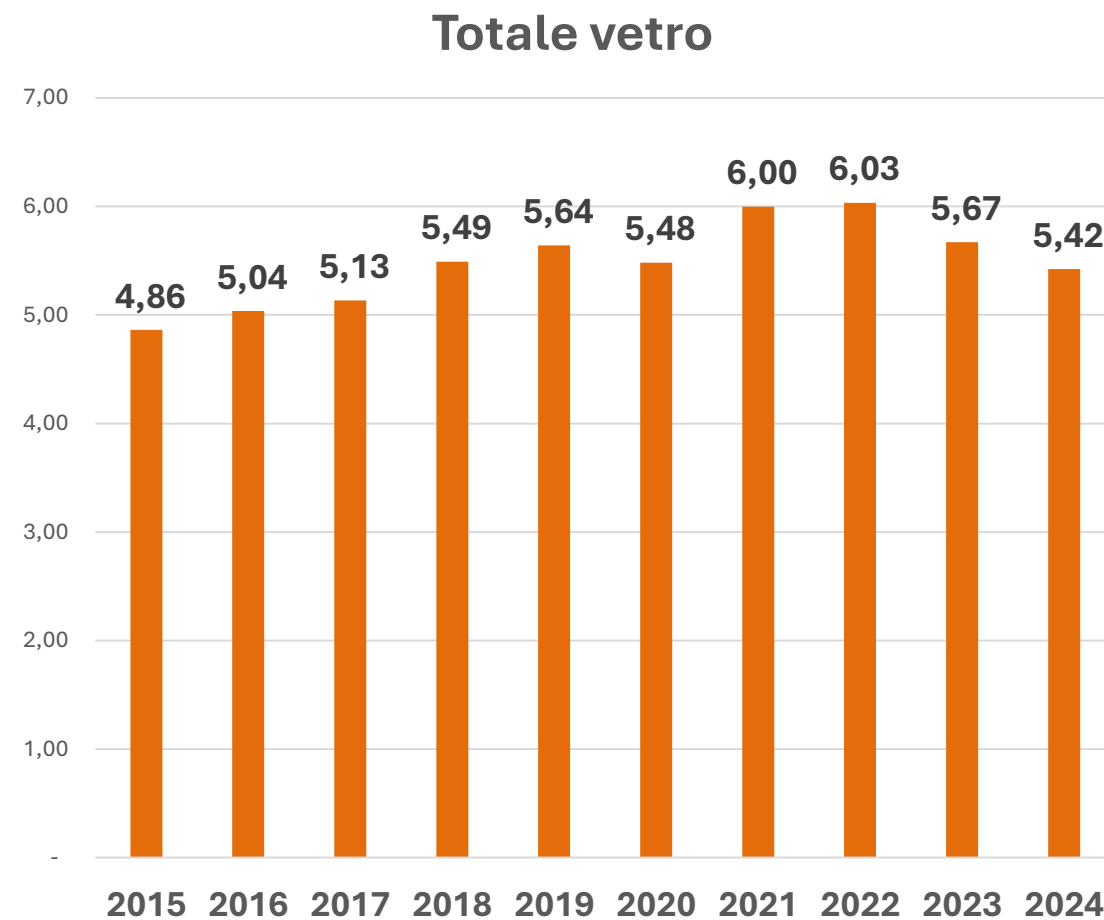
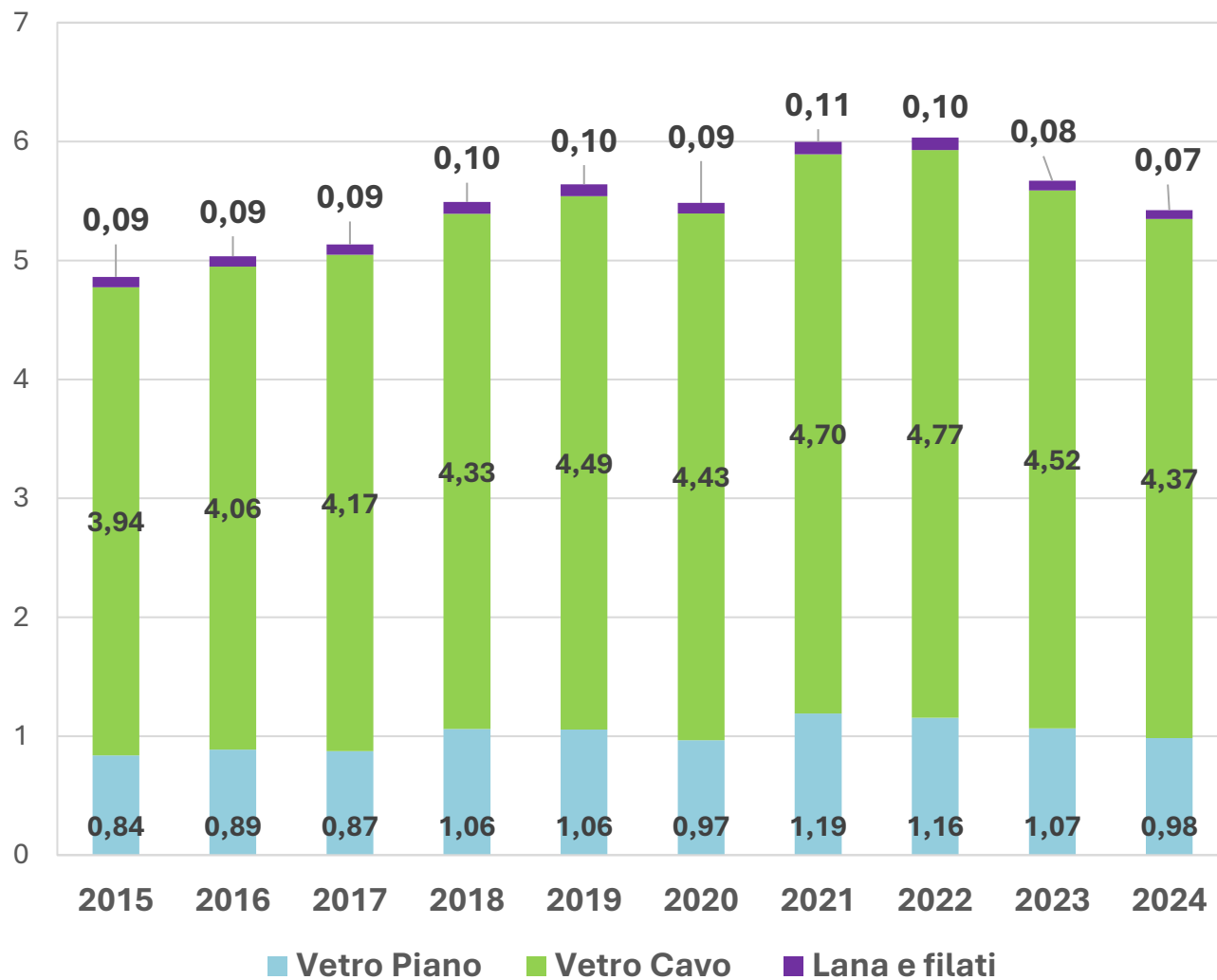
■ Gas Naturale ■ Energia Elettrica ■ Olio Combustibile



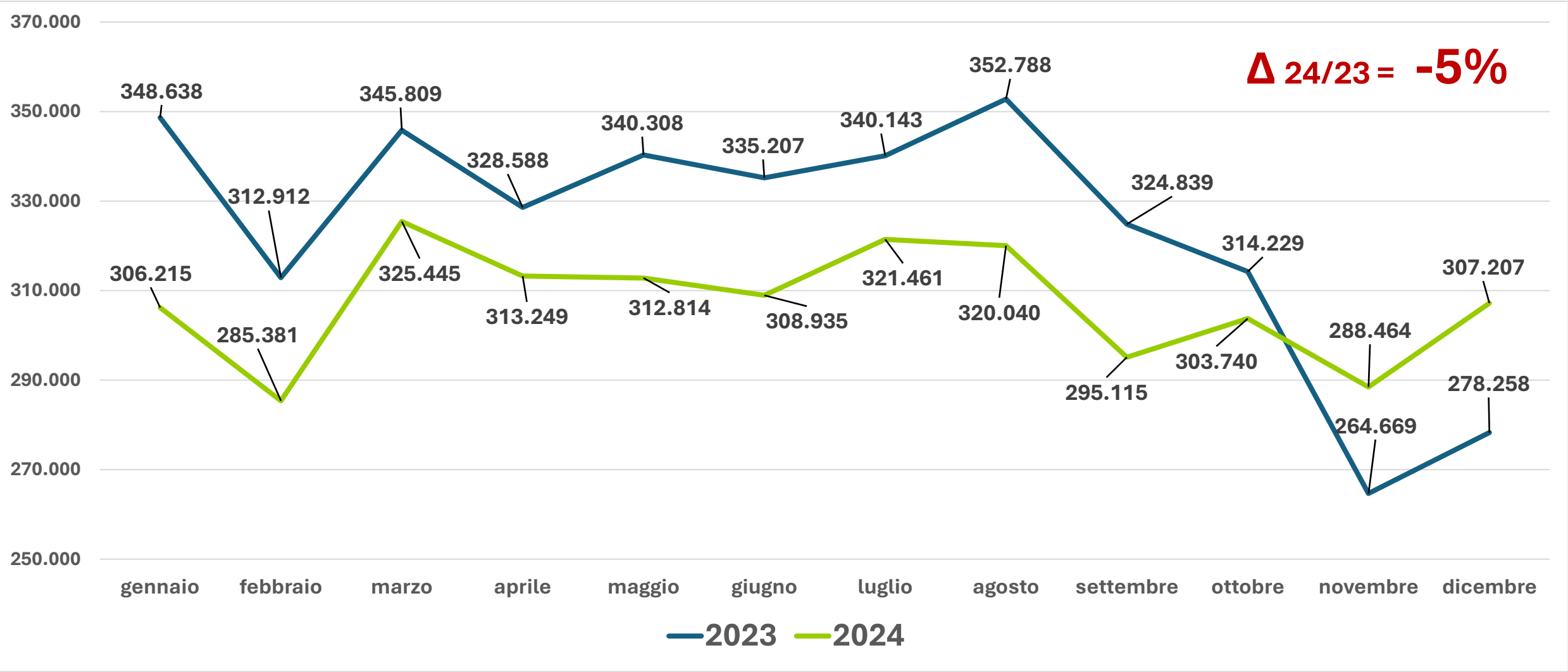
Andamento settore dei contenitori in vetro



Andamenti per comparti e totale (mil. tonn)



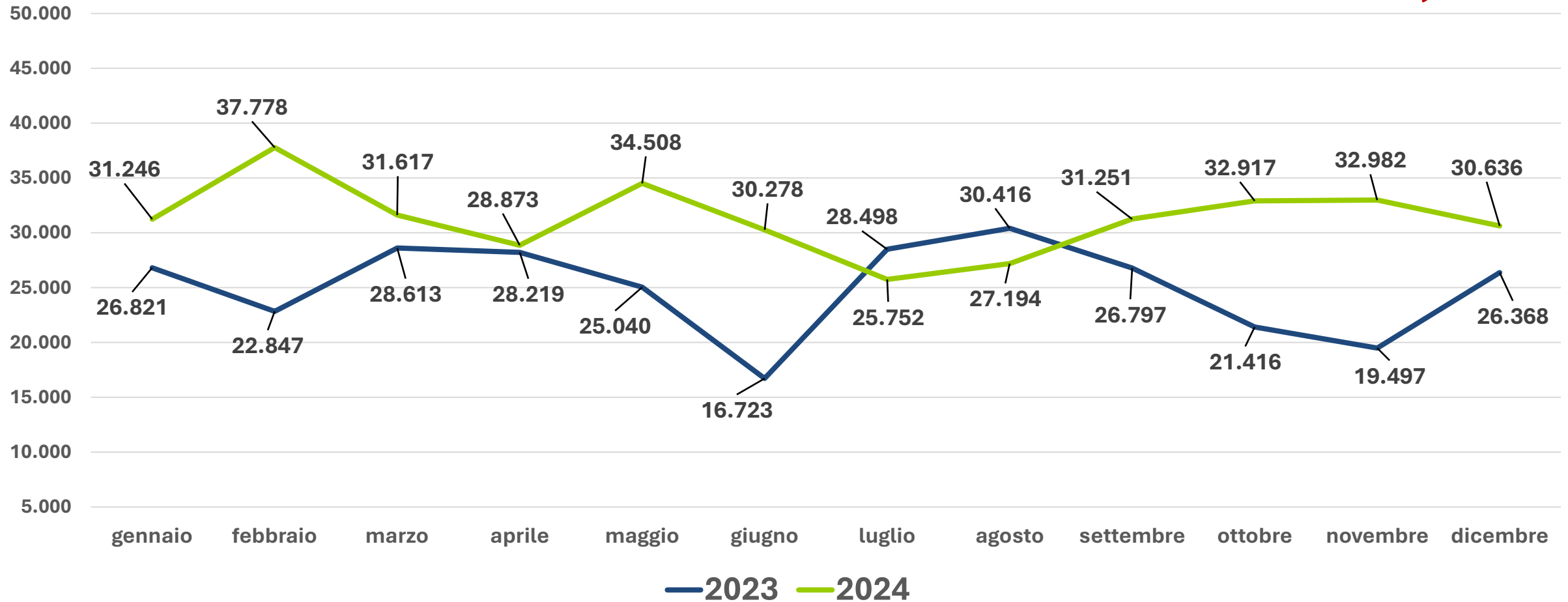
Produzione bottiglie (tonn.)



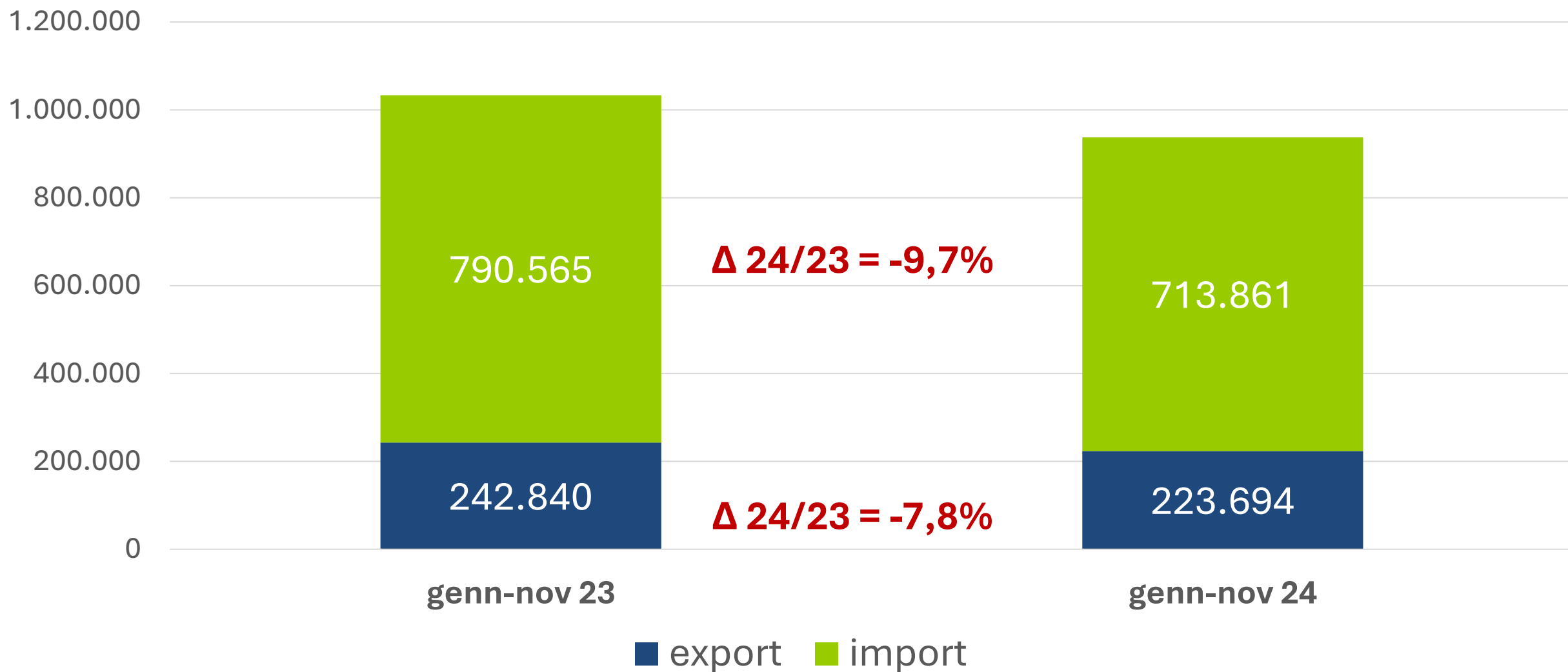
Produzione vasi (tonn.)



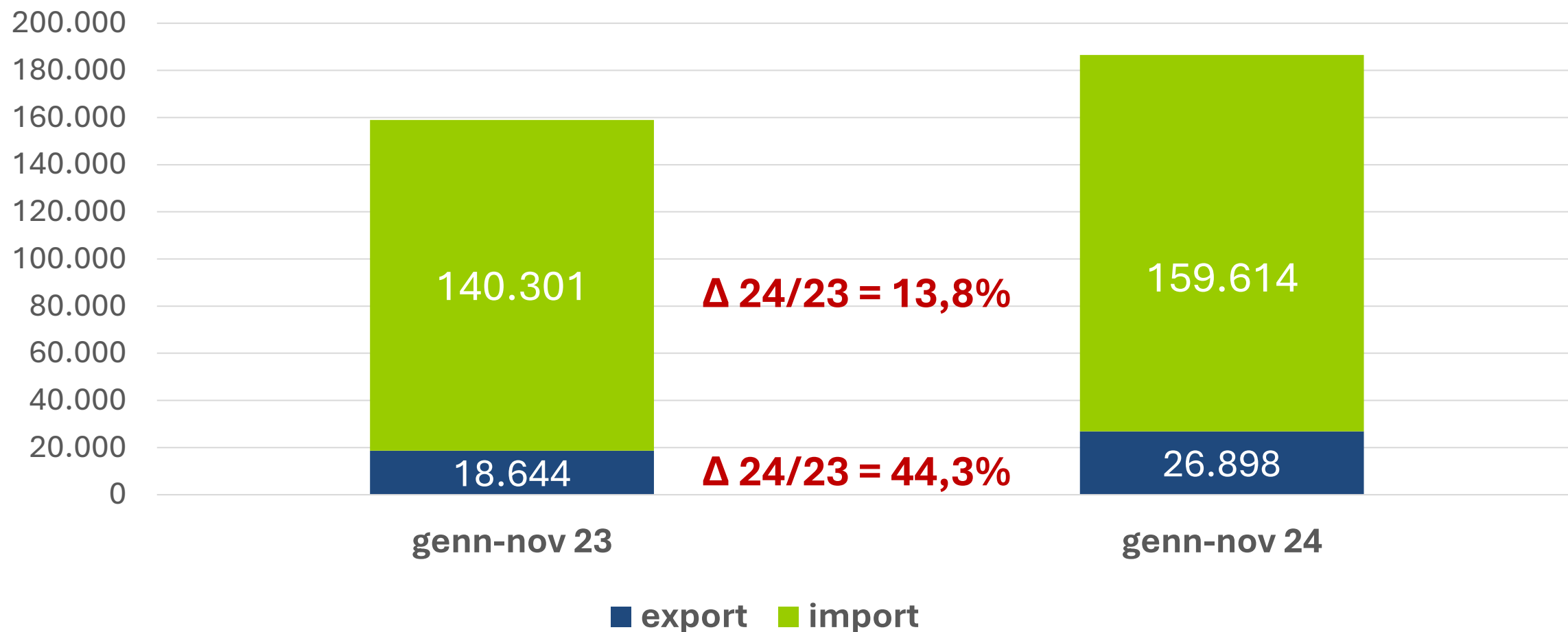
Δ 24/23 = 24,5%



Commercio estero bottiglie (tonn.)

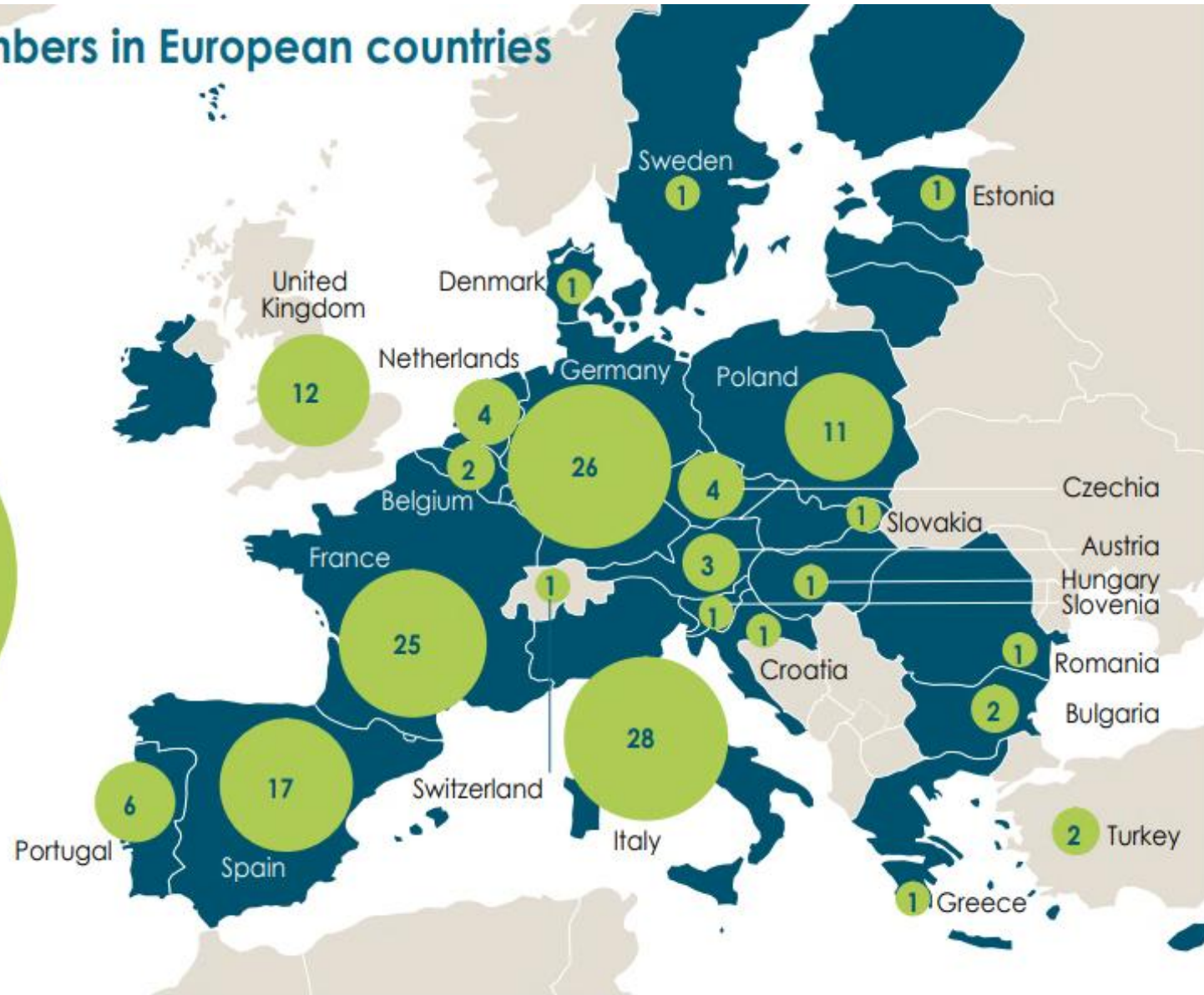
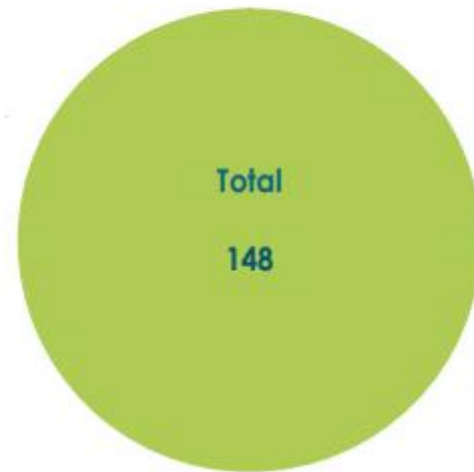


Commercio estero vasi (tonn.)



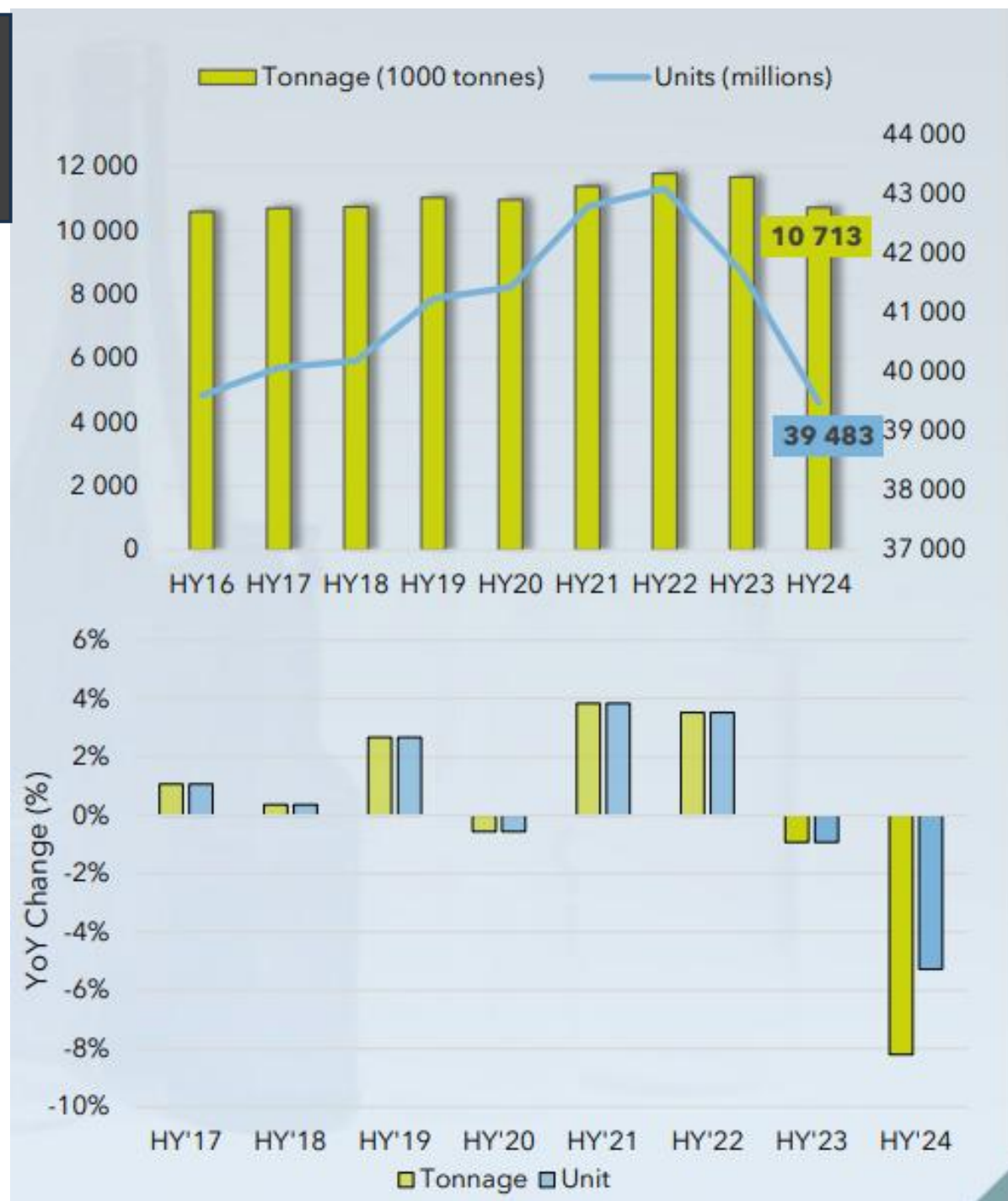
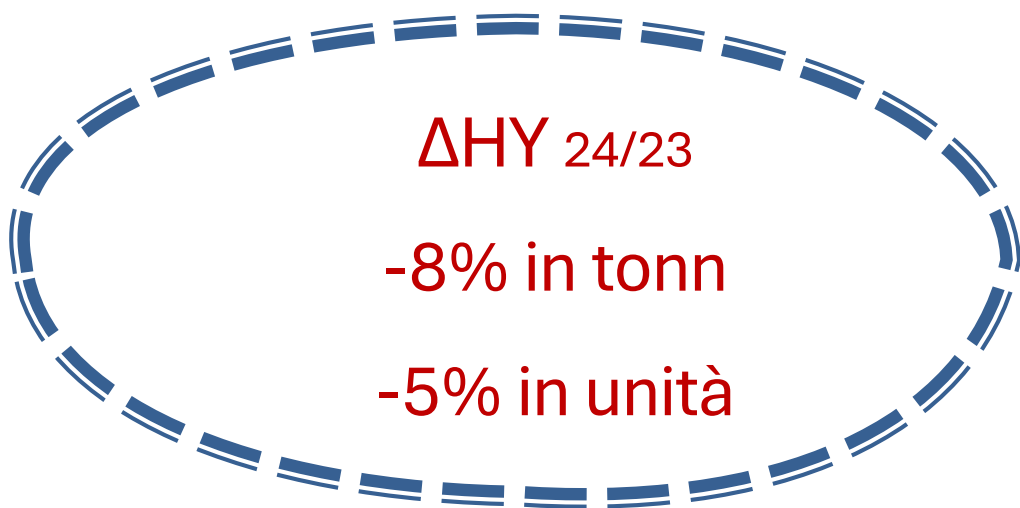
Stabilimenti in Europa (membri FEVE)

Plants of FEVE members in European countries



Sources: FEVE

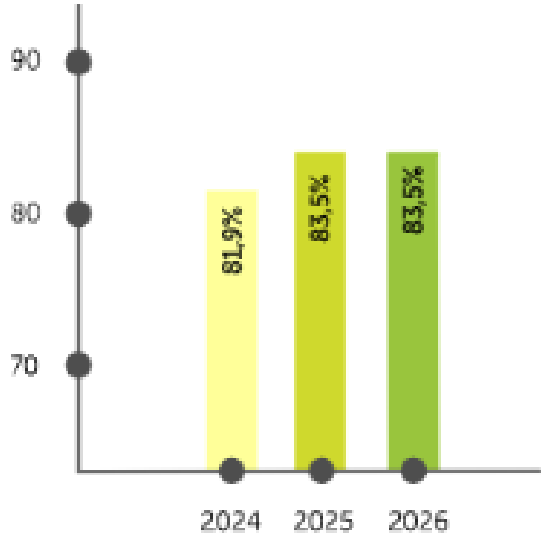
L'industria europea dei contenitori in vetro



	2017	2018	2019	2020	2021	2022	2023
IMMESSO AL CONSUMO (KT)	2.430	2.570	2.678	2.725	2.850	2.838	2.642
RICICLATO (KT)	1.769	1.886	2.069	2.143	2.183	2.293	2.046
TASSO DI RICICLO (%)	72,8%	73,4%	77,3%	78,6%	76,6%	80,8%	77,4%



	<i>STIME</i>		
	2024	2025	2026
IMMESSO AL CONSUMO (KT)	2.664	2.736	2.777
RICICLO (KT)	2.466	2.581	2.619
TASSO DI RICICLO (%)	81,9%	83,5%	83,5%





Il VETRO è il packaging ideale per un ciclo chiuso, sostenibile, sano, riutilizzabile e riciclabile all'infinito. Il nostro futuro è il VETRO.