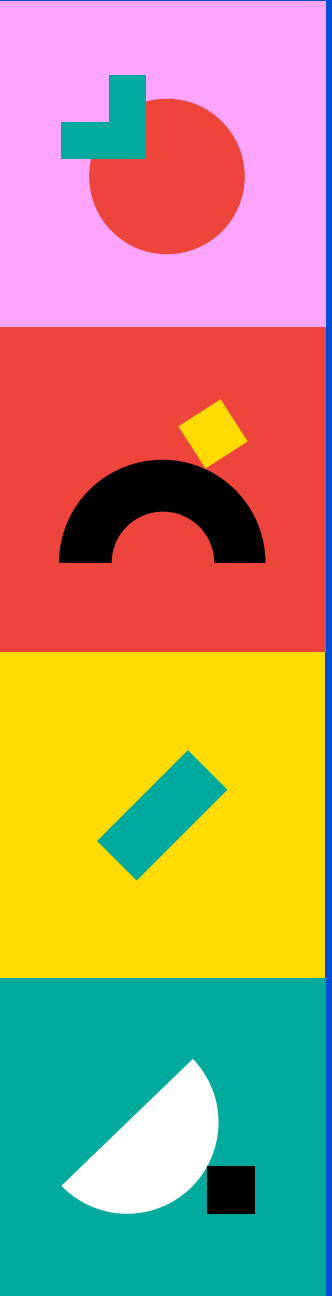
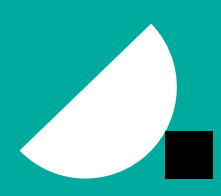
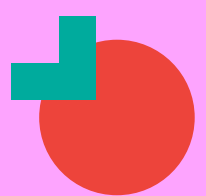


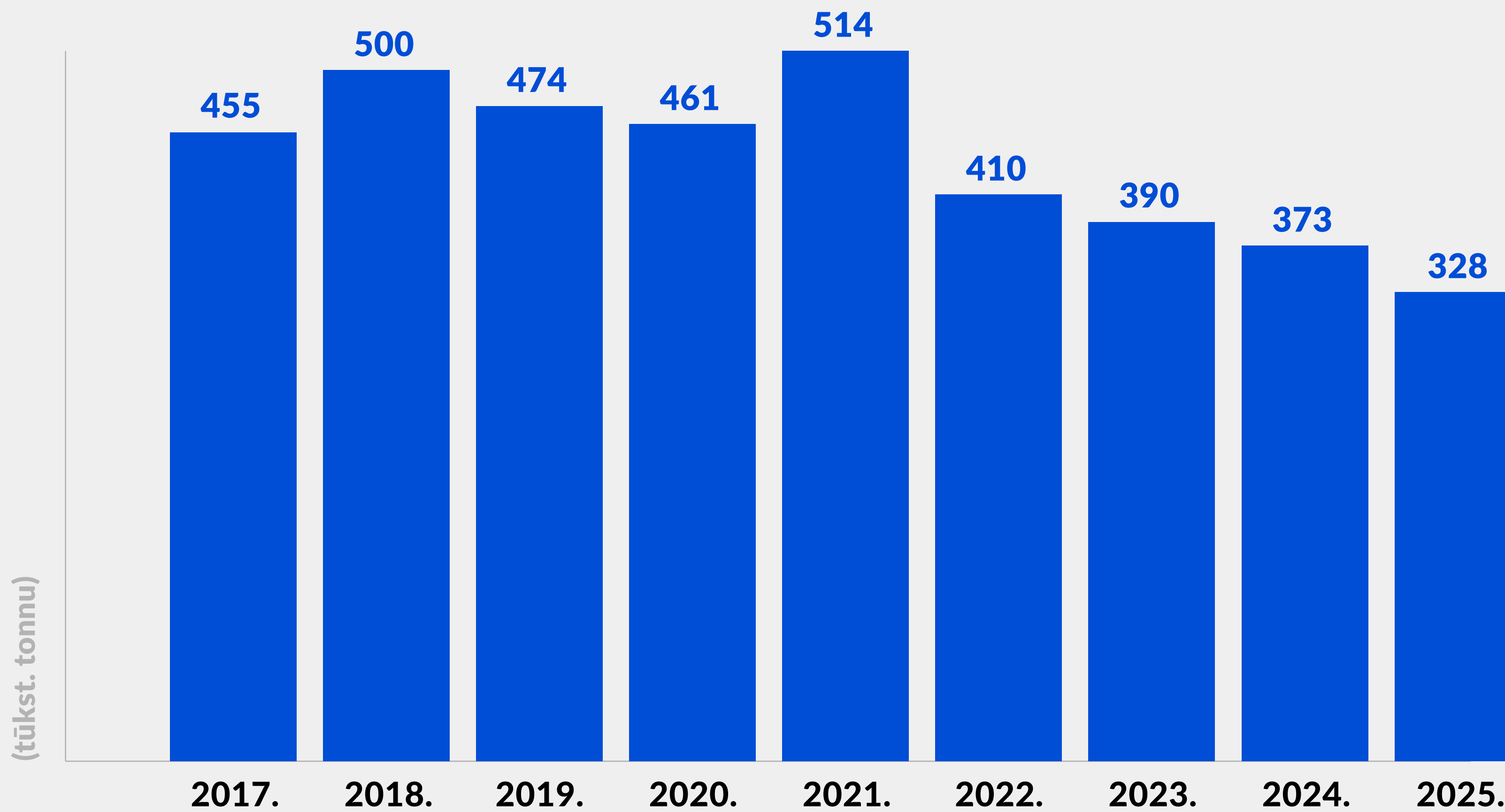


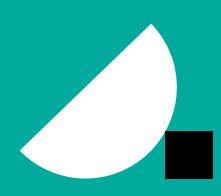
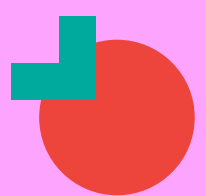
Kopsavilkums ar būtiskākajiem faktiem

getlini^{eko}



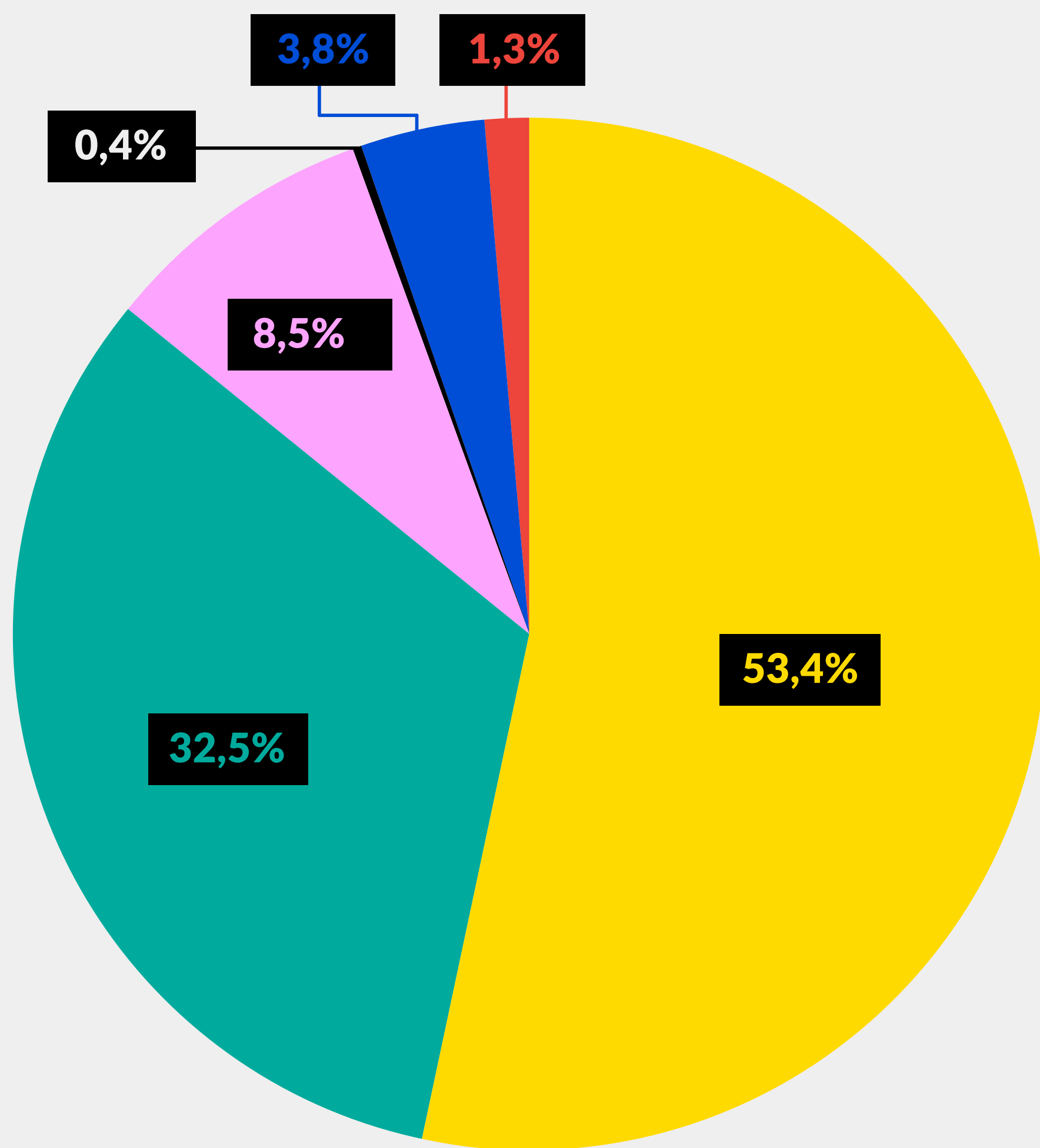
Pieņemtais atkritumu daudzums poligonā





2025. gadā pieņemto atkritumu struktūra

getliņi^{eko}



Nešķiroti sadzīves atkritumi



Atkritumi no atkritumu apsaimniekošanas nozares (19. nodaļa)



Būvniecības atkritumi (17. nodaļa)



Ražošanas atkritumi (1.-16. nodaļa)

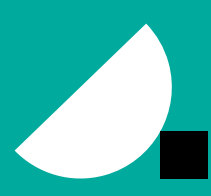
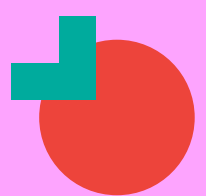


BIO atkritumi



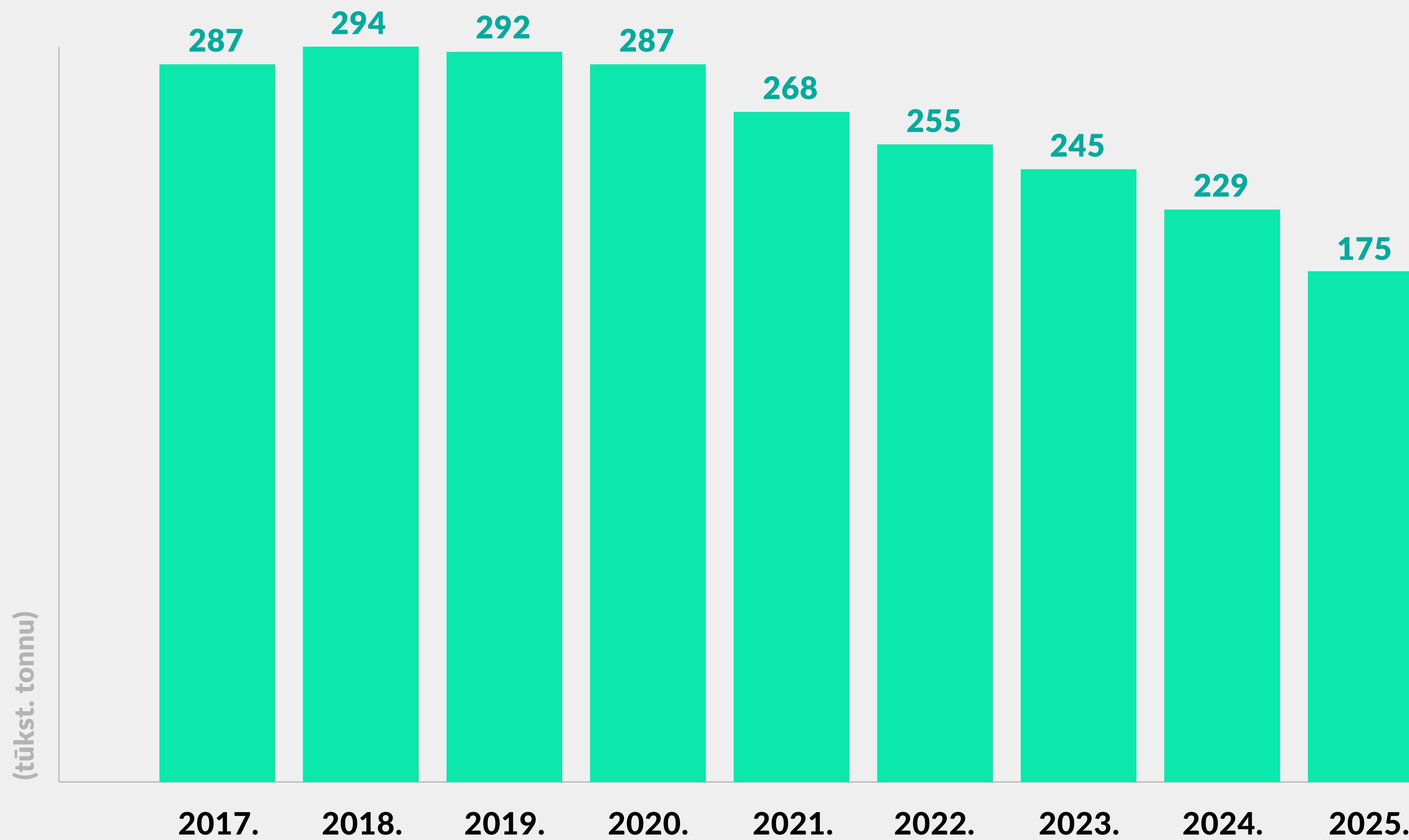
Citi sadzīves atkritumi

Kopā 328 tūkst. tonnu



Pieņemtie nešķirotie sadzīves atkritumi

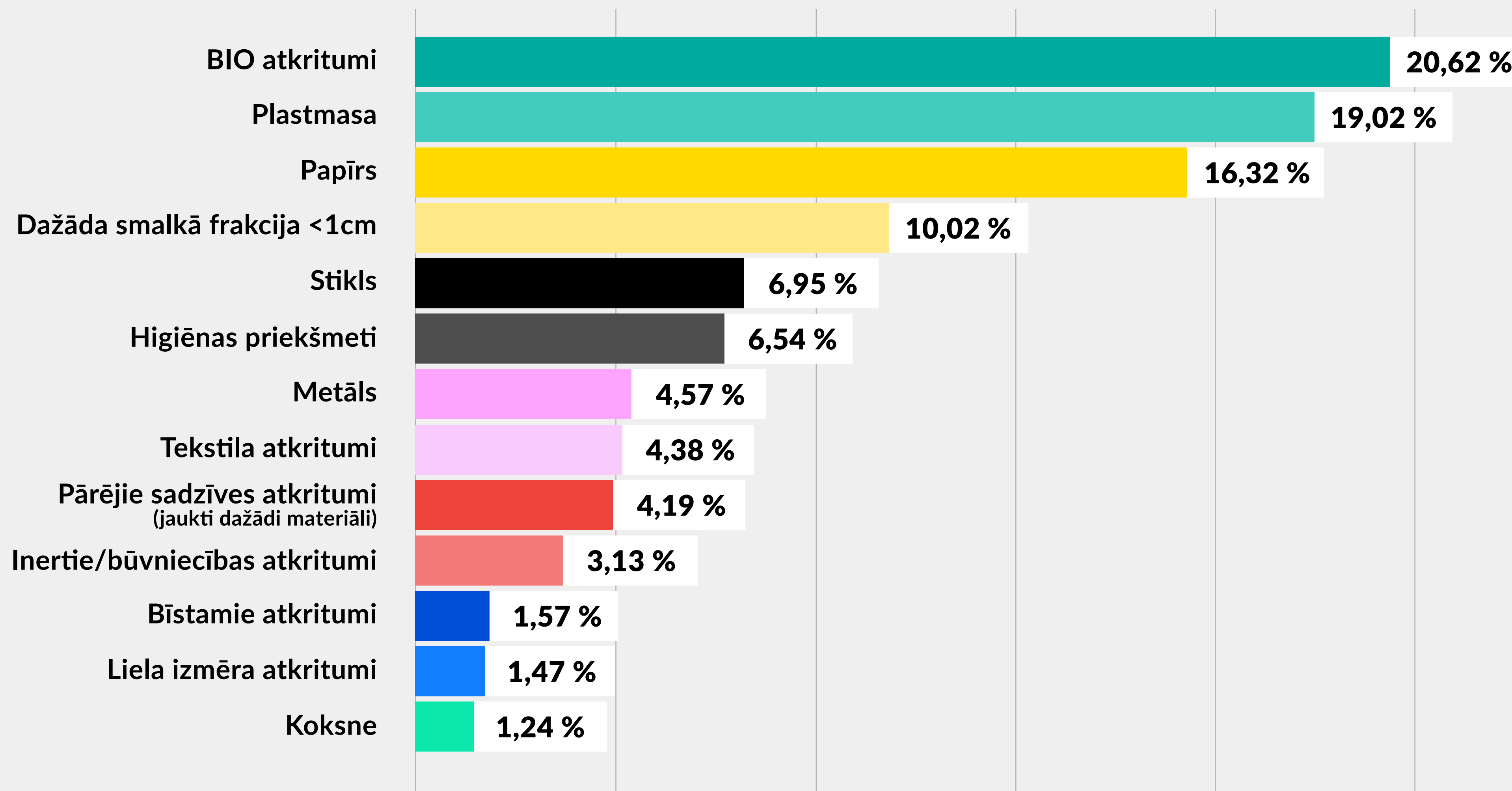
getlini^{eko}

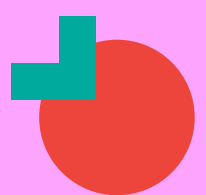




Nešķiroto sadzīves atkritumu sastāvs (vidēji 2021.-2025.)

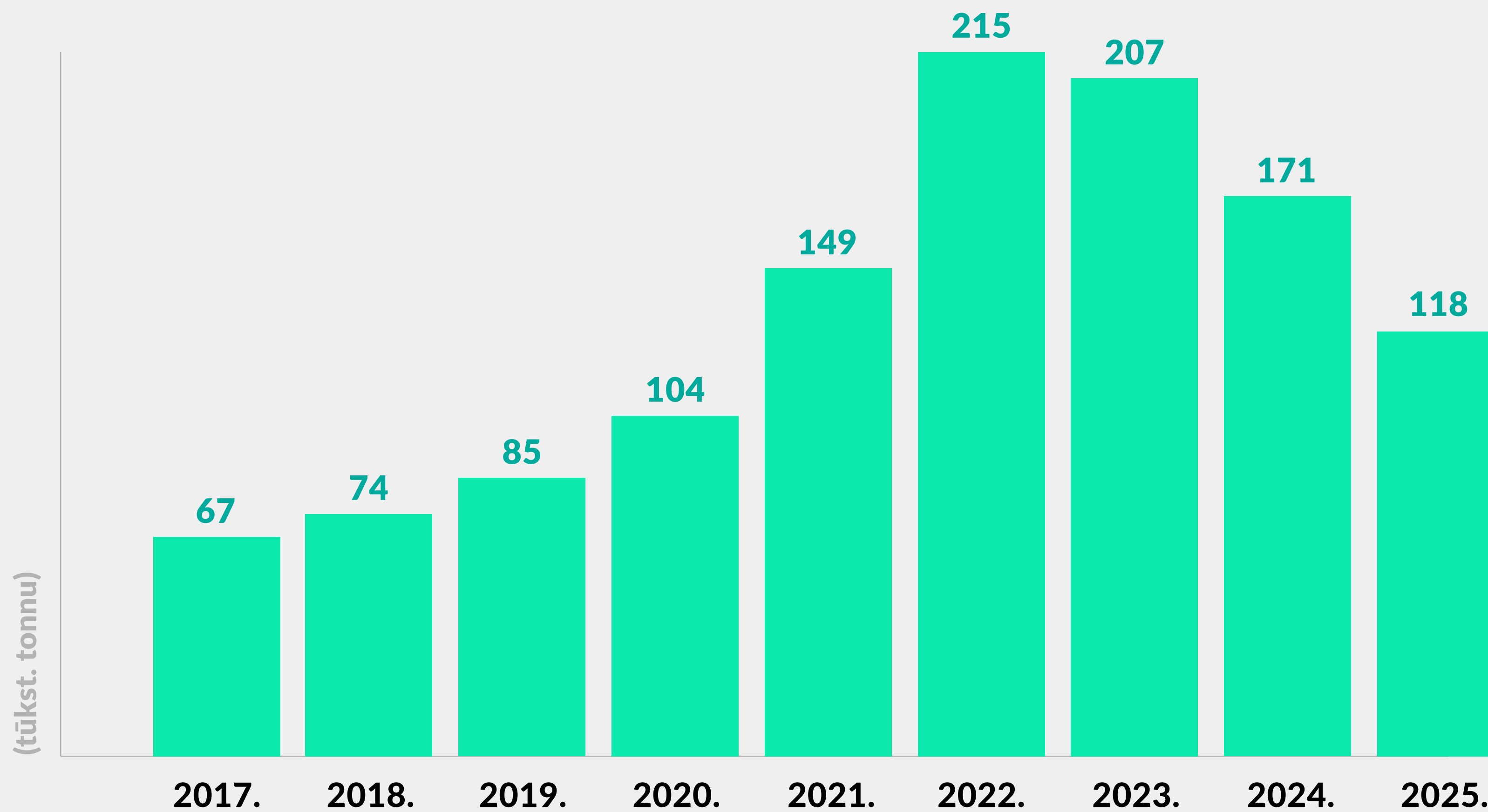
getlini^{eko}

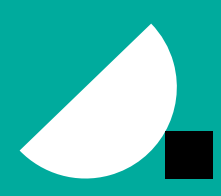
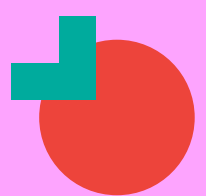




Noglabātais atkritumu daudzums

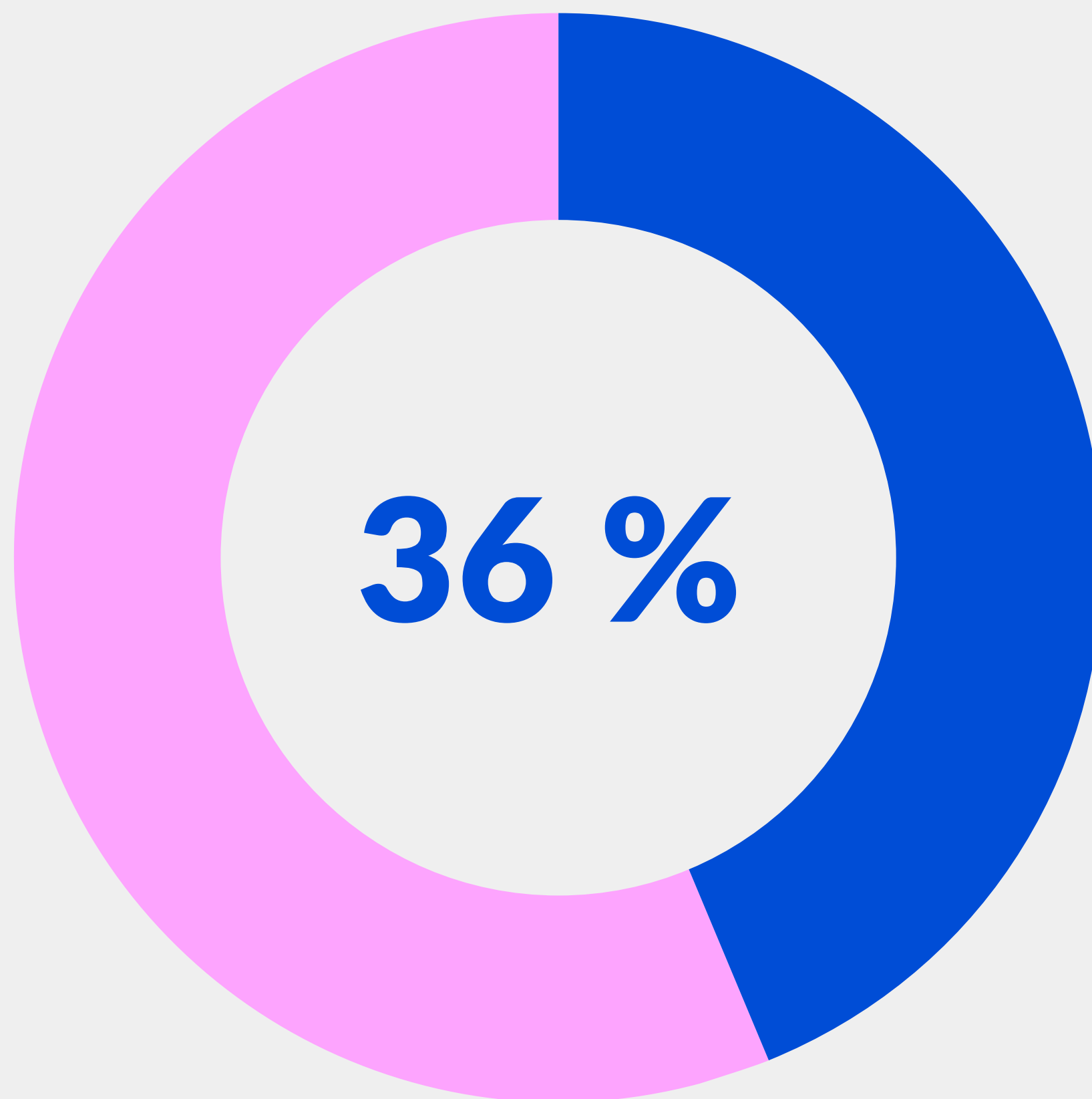
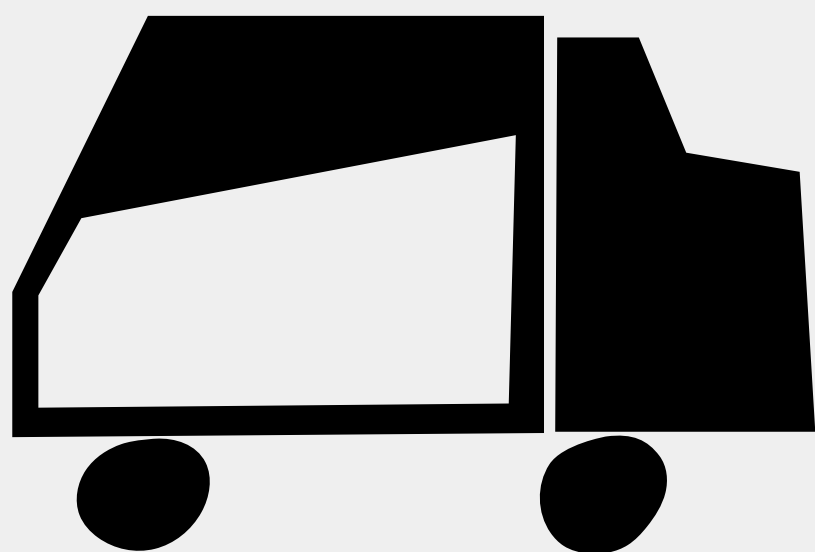
getlini^{eko}



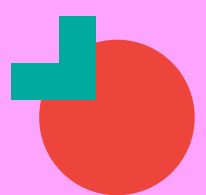


2025. gadā noglabātie atkritumi

getliņi^{eko}

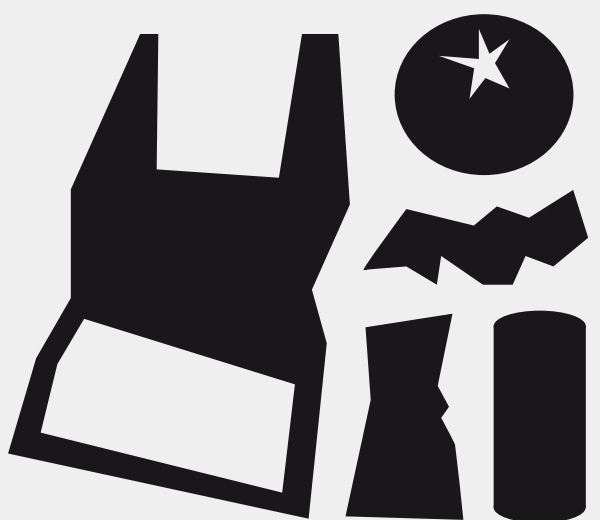


**118 tūkst. tonnu
atkritumu (no visiem
pieņemtajiem atkritumu
veidiem)**



2025. gadā BIO atkritumu kompleksā pārstrādāts

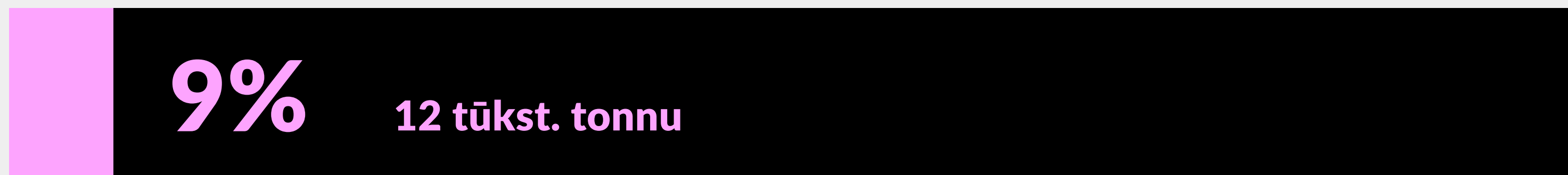
getlini^{eko}

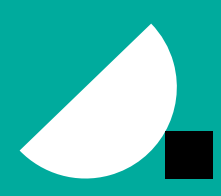
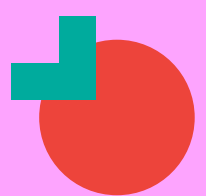


Mehāniski atdalītie BIO atkritumi



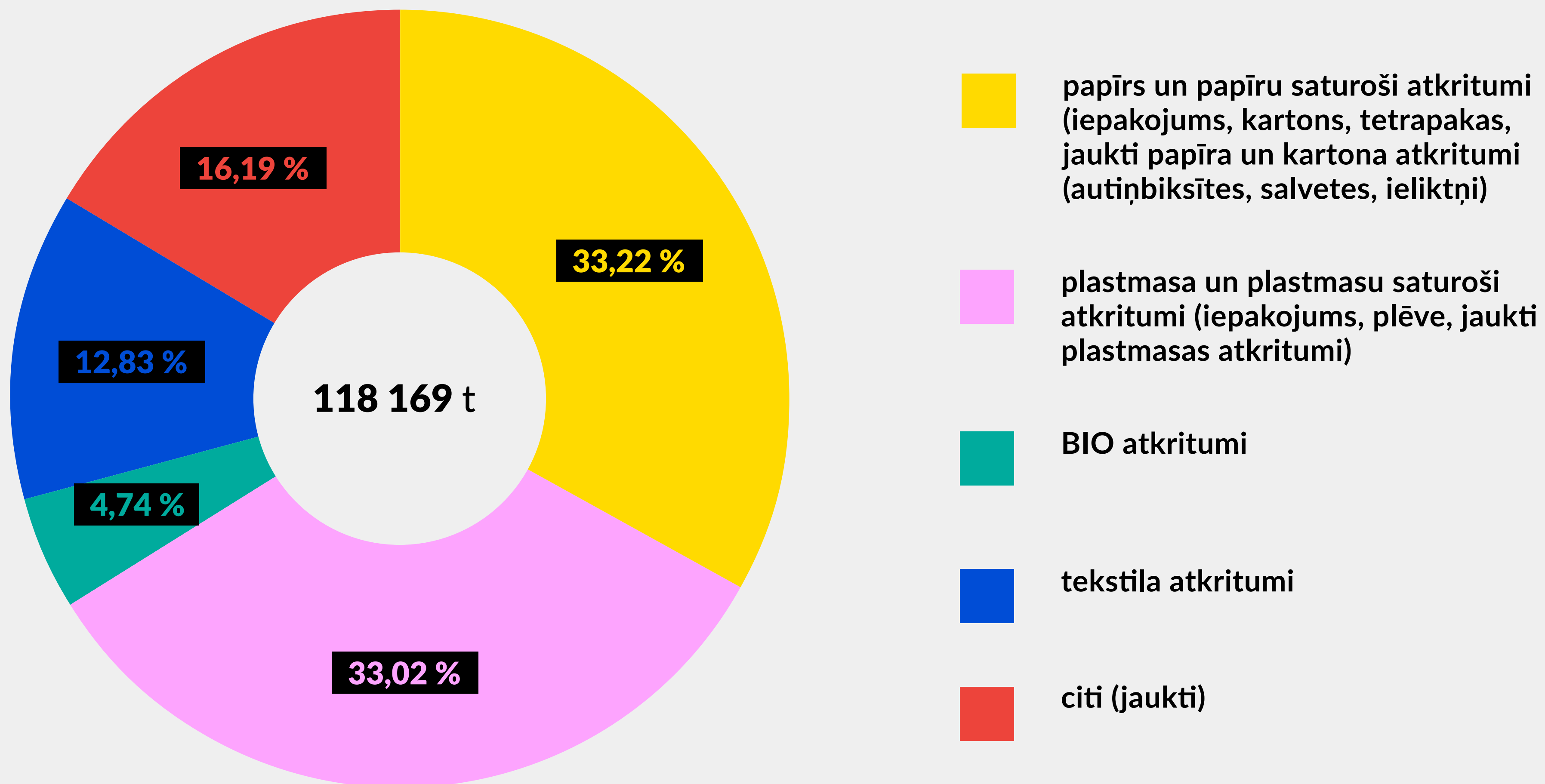
Dalīti vāktie BIO atkritumi

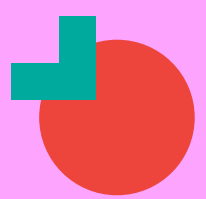




Apglabājamā atkritumu daļa pēc mehāniskās šķirošanas

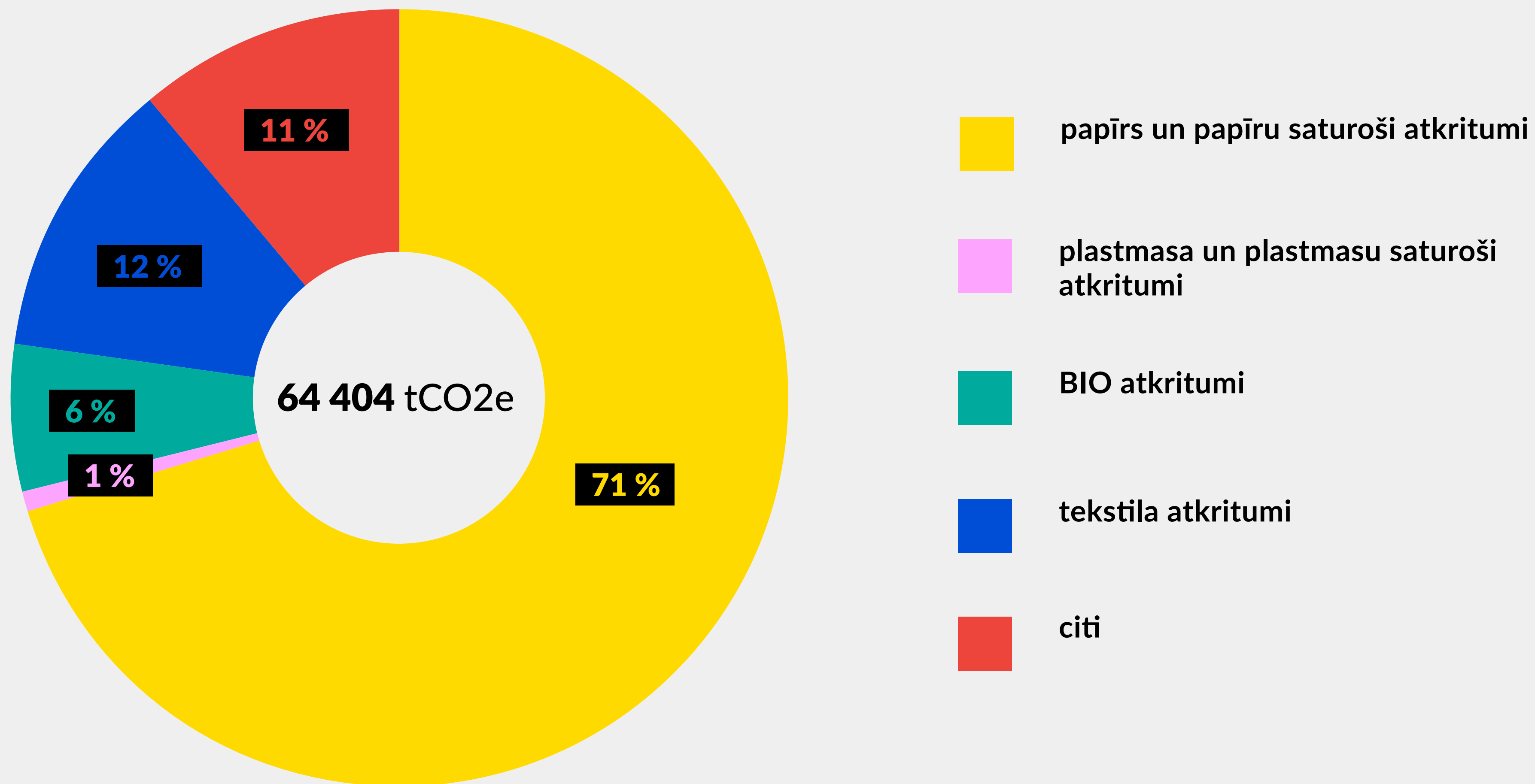
getliņi^{eko}

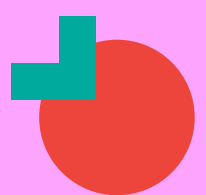




2025. gadā apglabāto atkritumu radītās SEG emisijas (tCO₂e)

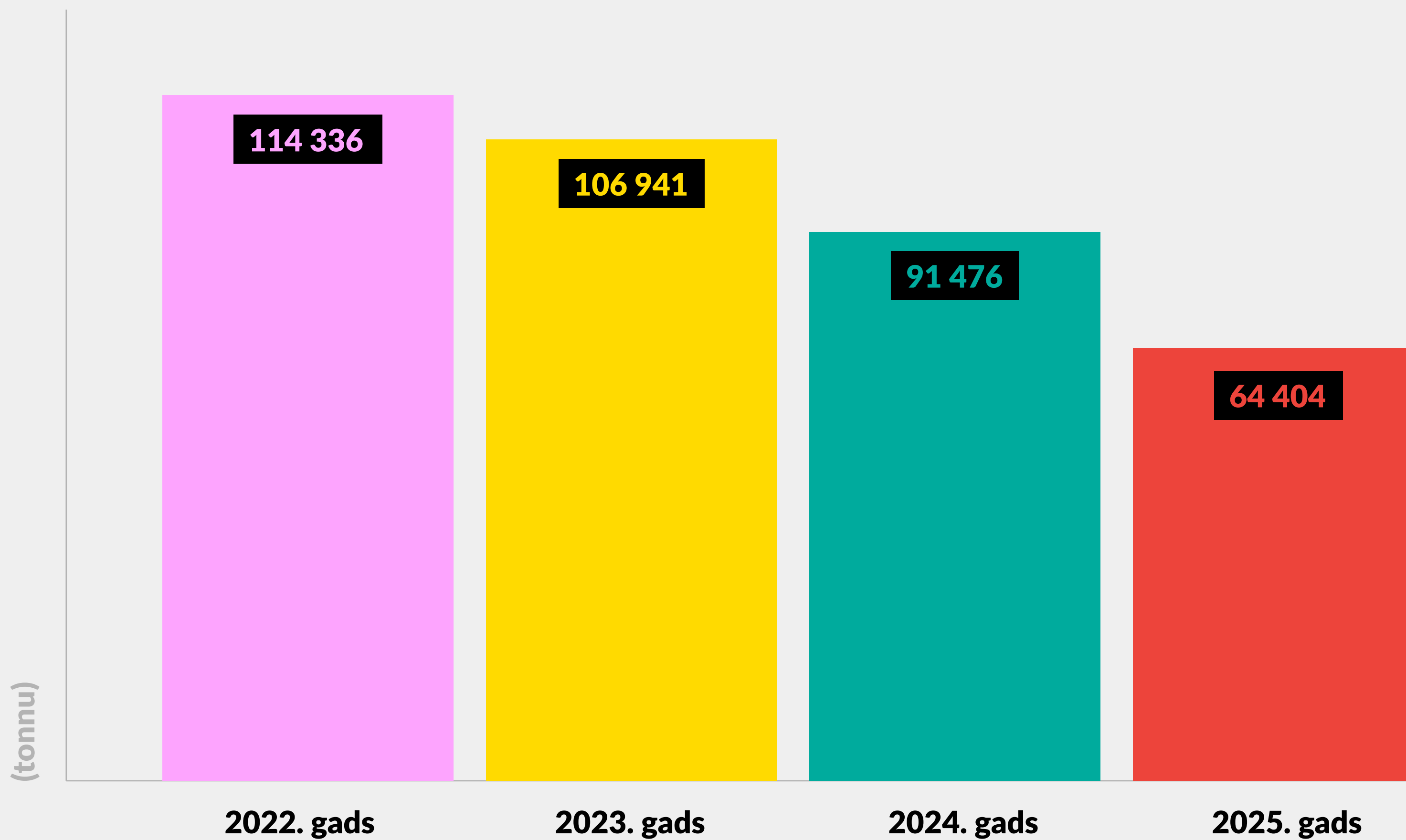
getlini^{eko}

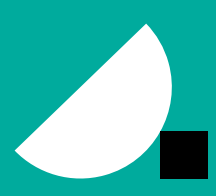
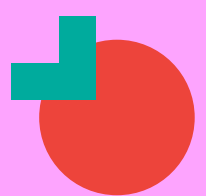




Apglabāto atkritumu SEG emisiju (tCO₂e) dinamika

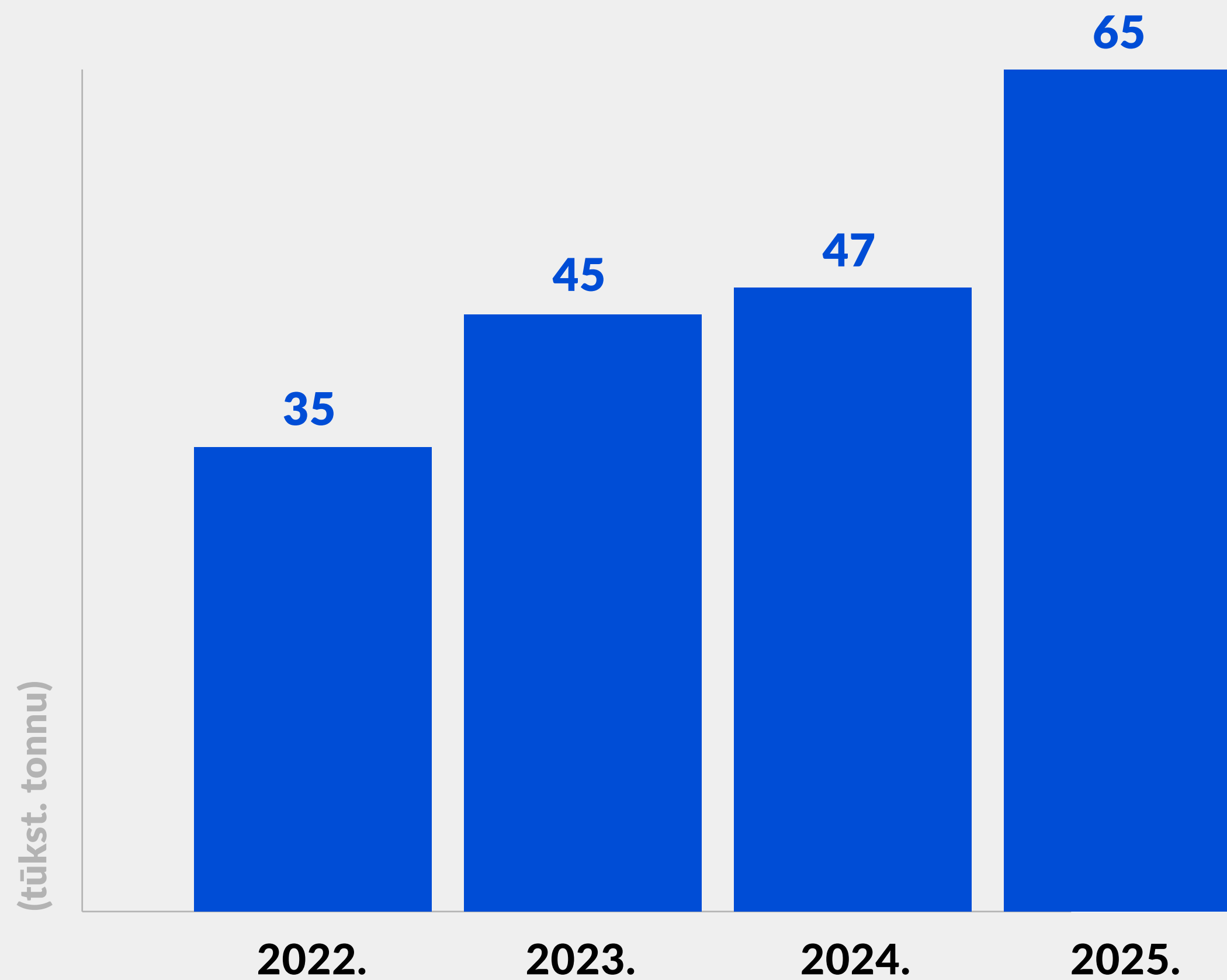
getlini^{eko}

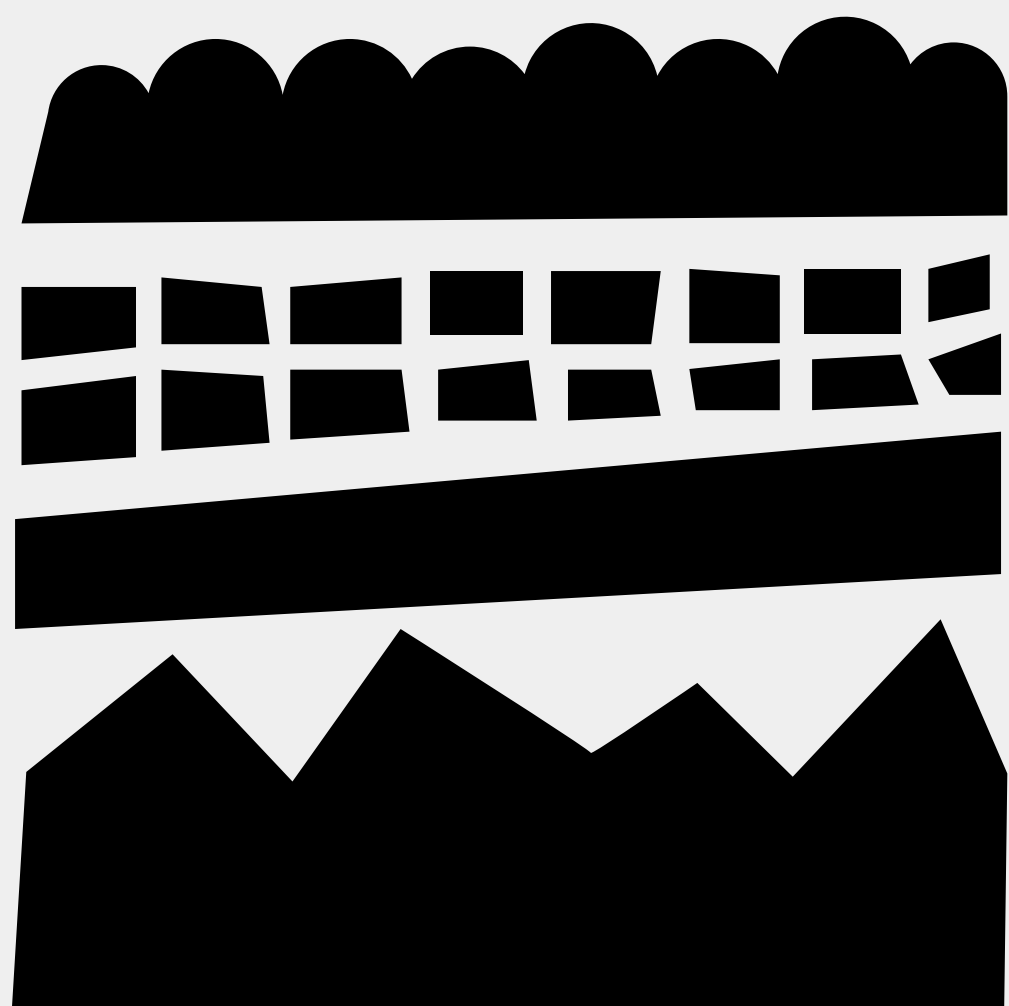
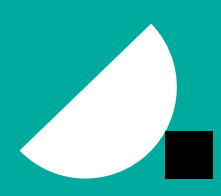
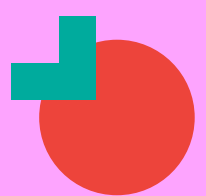




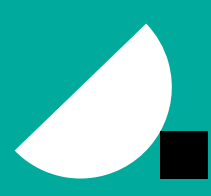
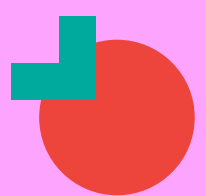
2025. gadā saražotais tehniskais komposts no BIO atkritumiem

getlini^{eko}

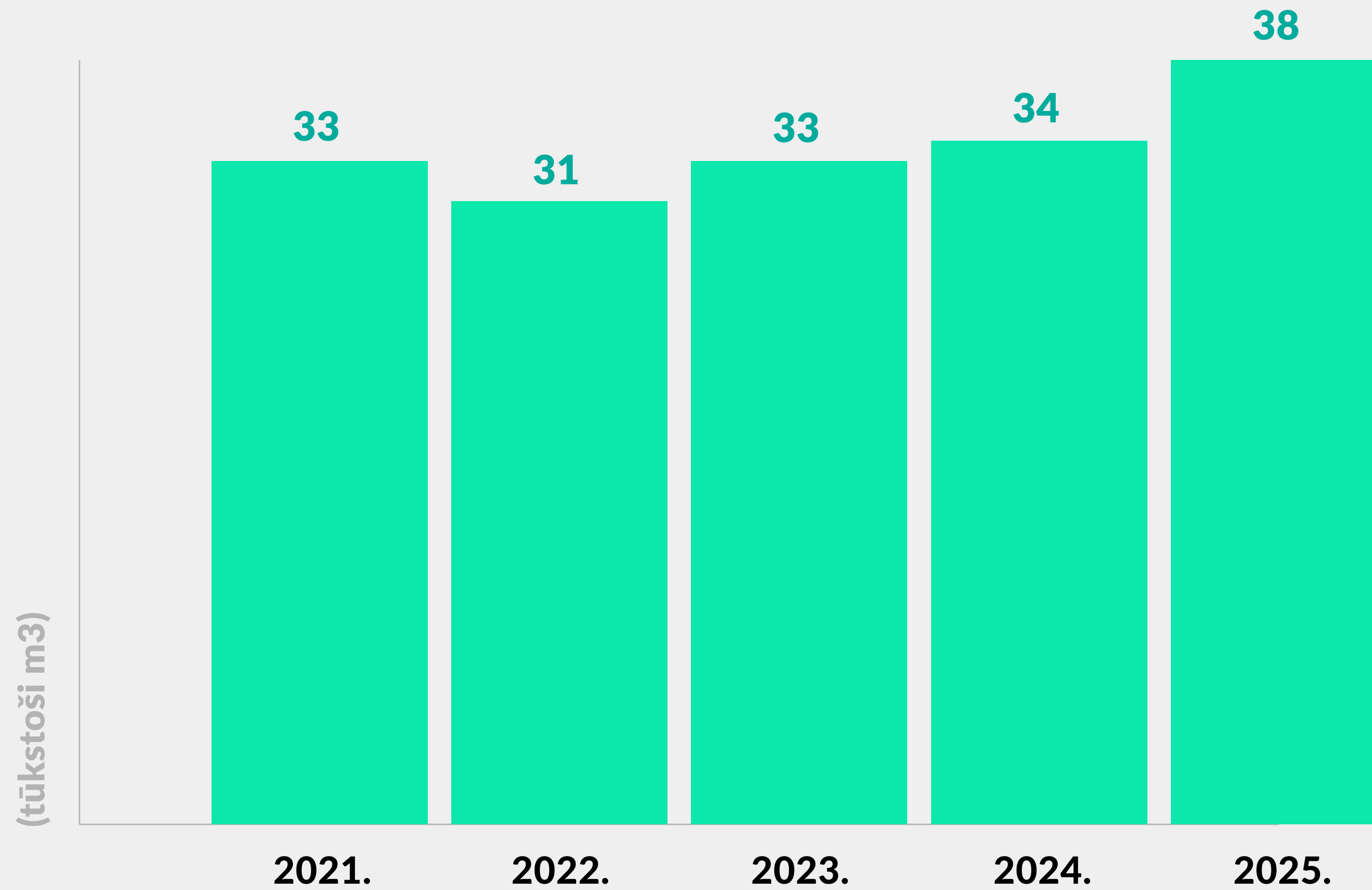
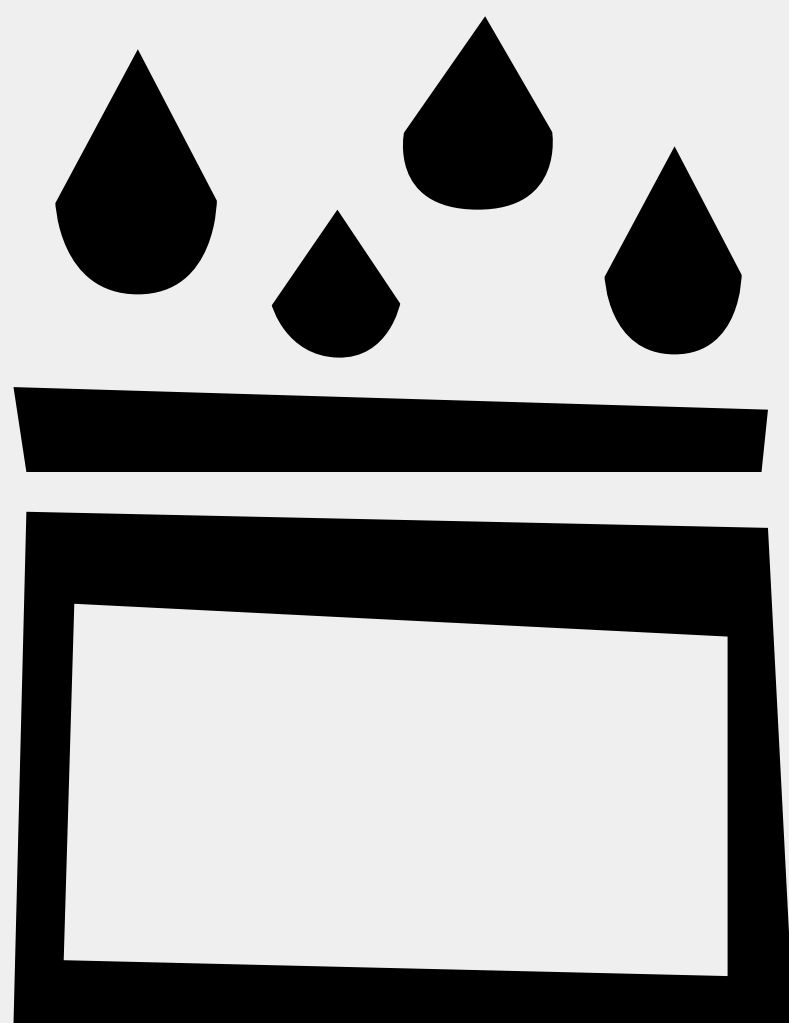


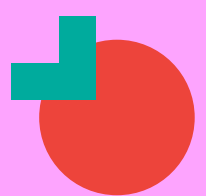


Saražotas **67 tūkst.** tonnu
būvizstrādājumu (atsiju un šķembu),
no tām **87%** izmantoti poligona
infrastruktūras vajadzībām.



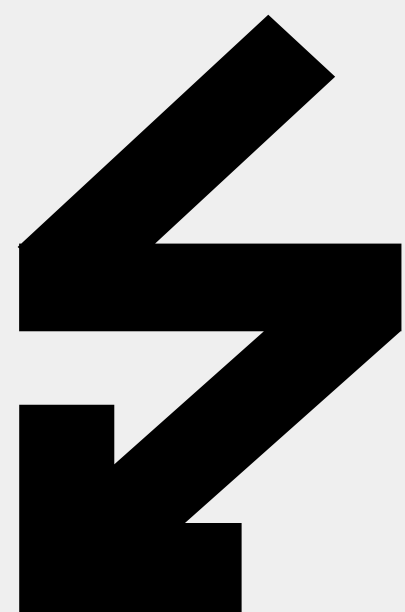
Attīrītais infiltrāts jeb poligona notekūdeņi





2025. gadā saražotā elektrība un siltums

getlini^{eko}



23,1 GWh



18,5 GWh