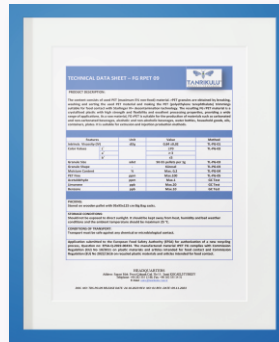
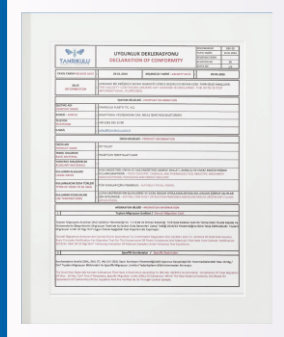


CERTIFICATES



RPET FOODGRADE PELLET SPECIFICATIONS			
Item	Value	Unit	Test Method
1. Material	RPET		ISO 15185
2. Color	White		Visual
3. Density	1.38	g/cm³	ISO 1183
4. Inherent Viscosity (IV)	0.65	dL/g	ISO 1515
5. Inherent Viscosity (IV)	0.65	dL/g	ISO 1515
6. Inherent Viscosity (IV)	0.65	dL/g	ISO 1515
7. Inherent Viscosity (IV)	0.65	dL/g	ISO 1515
8. Inherent Viscosity (IV)	0.65	dL/g	ISO 1515
9. Inherent Viscosity (IV)	0.65	dL/g	ISO 1515
10. Inherent Viscosity (IV)	0.65	dL/g	ISO 1515
11. Inherent Viscosity (IV)	0.65	dL/g	ISO 1515
12. Inherent Viscosity (IV)	0.65	dL/g	ISO 1515
13. Inherent Viscosity (IV)	0.65	dL/g	ISO 1515
14. Inherent Viscosity (IV)	0.65	dL/g	ISO 1515
15. Inherent Viscosity (IV)	0.65	dL/g	ISO 1515
16. Inherent Viscosity (IV)	0.65	dL/g	ISO 1515
17. Inherent Viscosity (IV)	0.65	dL/g	ISO 1515
18. Inherent Viscosity (IV)	0.65	dL/g	ISO 1515
19. Inherent Viscosity (IV)	0.65	dL/g	ISO 1515
20. Inherent Viscosity (IV)	0.65	dL/g	ISO 1515

rPET Food Grade Pellets are produced by **TANRIKULU PLASTİK A.Ş.** and approved by **FDA** and **EFSA** certificates

Quality Certificated
to our recyle
Systems



Contact Us



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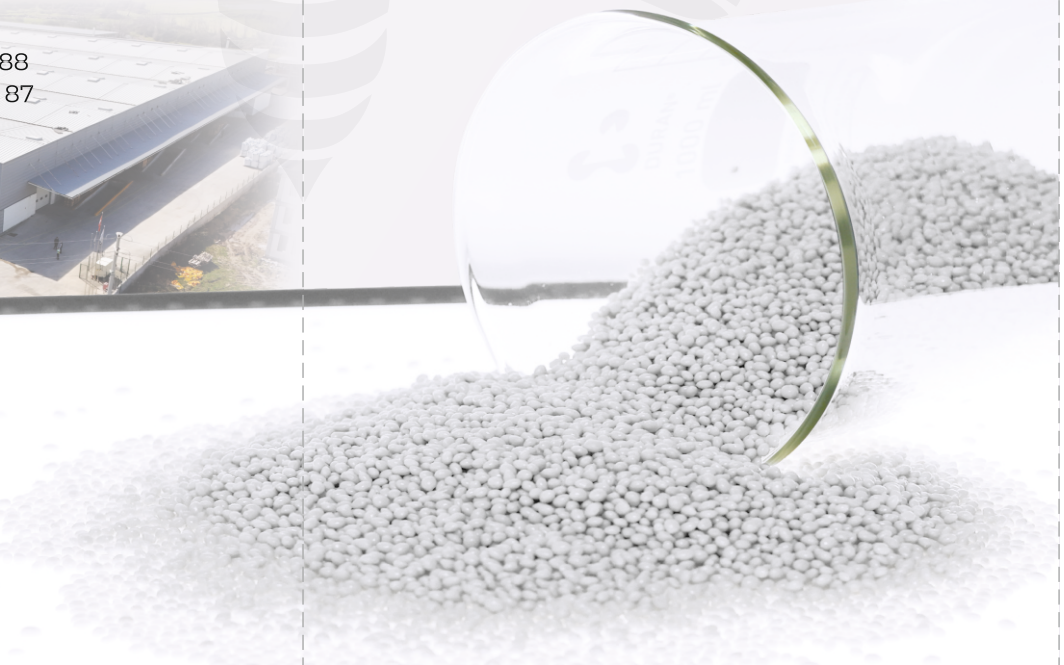


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TANRIKULU®
GROUP OF COMPANIES

R-PET
BOTTLE-TO-BOTTLE
RECYCLING





**As a responsible company,
we believe that we must create
a sustainable world.**



- Valid for all **commodity grades** (in the range of 0.64 IV – 0.86 IV).
- Can be used for CSD (Carbonated Soft Drink), water, hot-fill, BOPET film and **textile** applications.
- Produced from hot-washed **high quality** PET flakes used as food packaging.
- Can be used in rapid thermal-processing applications with **Fast Reheat** additive as an option.
- Generates **less carbon footprint** compared to original PET.

“As a responsible company, we believe that we must create value for our shareholders and society. That's why sustainability is at the heart of our business.”

TANRIKULU PLASTİK A.Ş., in addition to its existing 18,000 Ton/Year capacity established in 2014, has commissioned a **30,000 Ton/Year PET recycling facility** and bottle-to-bottle recycling system in the last quarter of 2023. Our production capacity continues to be 48,000 Tons/Year with our facility, which was put into operation using a machinery park equipped with the latest technology.

Within the framework of our company's carbon footprint, sustainability policies and environmental responsibilities, we continue to produce 100% **rPET Food Grade** with an annual production capacity of 48,000 tons as of the end of 2023. 100% Food Grade rPET is produced in accordance with the circular economy from bottle to bottle, making a significant contribution to the carbon footprint, **zero waste** and **sustainability processes** of all our stakeholders.

As TANRIKULU PLASTİK A.Ş., we present **high quality** and **economical technology** that enables them to make a decisive contribution to the plastic industry's path towards a circular economy.

RECYCLING FOR FUTURE

