


Cradle to Cradle Products Innovation Institute certifies Eastman copolyesters and approved additives

Many Eastman copolyesters are *Cradle to Cradle Certified™* at the Bronze level based on Version 3.1 of the certification standard.

The *Cradle to Cradle Certified™* Product Standard guides designers and manufacturers through a continual improvement process that looks at a product through five quality categories—material health, material reutilization, renewable energy and carbon management, water stewardship, and social fairness. A product receives an achievement level in each category—Basic, Bronze, Silver, Gold, or Platinum—with the lowest achievement level representing the product’s overall mark.

The *Cradle to Cradle Certified™* marks are intended to signify that:

- A product has met the requirements of a given level of achievement established in the *Cradle to Cradle Certified™* Product Standard.
- A product has been independently assessed and certified in accordance with the policies and procedures of the *Cradle to Cradle Certified™* Products program.













BRONZE

Eastman Copolyesters and Approved Additives
Eastman Chemical Company

Version 3.1
Renewal 17 December 2019

BASIC
BRONZE
SILVER
GOLD
PLATINUM

	Material Health	
	Material Reutilization	
	Renewable Energy	
	Water Stewardship	
	Social Fairness	

Eastman strives to produce high quality sustainable materials that serve as solutions for improving the performance of new product innovations. By leveraging the Cradle to Cradle certification process, we enable our customers to make more sustainable raw material choices.

Eastman copolyesters

Eastman Cadence™ GS1 copolyester
 Eastman Cadence™ GS2 copolyester
 Eastman Cadence™ GS3 copolyester
 Eastman Cadence™ GS4 copolyester
 Eastman Cadence™ GS5 copolyester
 Eastar™ 6763 copolyester
 Eastar™ EB062 copolyester
 Eastar™ GN071 copolyester
 Eastar™ AN001 copolyester
 Eastar™ AN004 copolyester
 Eastar™ DN010 copolyester
 Eastar™ CN005 copolyester
 Eastman GP 9480
 Ecdel™ 9965 elastomer
 Ecdel™ 9966 elastomer
 Ecdel™ 9967 elastomer
 Eastman Embrace™ LV copolyester
 MedStar™ polymer
 Eastman Neostar™ FN005 elastomer
 Eastman Neostar™ FN006 elastomer
 Eastman Neostar™ FN007 elastomer
 Eastman Provista™ copolymer
 Eastman Spectar™ copolyester
 Eastman Tritan™ TX1000 copolyester
 Eastman Tritan™ FX100 copolyester
 Eastman Tritan™ GX100 copolyester
 Eastman Tritan™ TX1500 copolyester
 Eastman Tritan™ TX2000 copolyester
 Eastman Tritan™ FX200 copolyester
 Eastman Tritan™ TX1800 copolyester
 Eastman Tritan™ WX500 copolyester
 Eastman Tritan™ WX510 copolyester
 Eastman Cristal™ GN400 copolyester



Approved additives

Eastman Cadence™ ADD2 copolyester
 Eastman Cadence™ ADD3 copolyester
 Eastman Cadence™ ADD4 copolyester
 Eastman Cadence™ ADD5 copolyester
 Eastman Cadence™ ADD S copolyester
 Eastman Cadence™ ADD OP copolyester
 Eastar™ 6760 CO173 copolyester
 Eastar™ AN014 copolyester
 Eastar™ CN015 copolyester
 Eastar™ DN011 copolyester
 Eastman Provista™ PR100 (UVI) copolymer
 SB038-75AA Provista UV stabilizer
 Eastman Spectar UV™ copolyester
 Eastman Cristal™ 401 copolyester
 CO256 copolyester color concentrate
 COO22 copolyester color concentrate

For more detailed information about the Cradle to Cradle ratings, visit www.c2ccertified.org/resources.



EASTMAN
 The results of insight™

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