



- Polycarbonate recycled
- Mass base
- High w

Apec® Makrolon® Bayblend® Makroblend®

## Circular Plastics for Automotive CQ Solutions from Covestro



# CQ solutions from Covestro for all your automotive applications

## R R grades with thoroughly selected feedstocks

Recycled content grades with detailed specification, test-certificates, meet the high expectations of the automotive industry.

Makrolon® 205 R50	Bayblend® T85 X R25	Makroblend® AR205 R30 CQ
Makrolon® 705 R50	Bavblend® T88 GF-10 R30 CQ	Makroblend® UT235 M R30 CQ
Makrolon® FR6018 R50	Bavblend® T88 GF-20 R30 CQ	Makroblend® UT235 M R75
	Bayblend® T85 X R35 CQ	
	Bavblend® T85 X R50 CQ	
	Bayblend® FR630 GR	
	Bayblend® FR3040 R35	
	Bayblend® FR3010 R75	

The Suffix **R** indicates our grades, based on post-consumer- and pre-consumer recycle (regional availability may differ).

## RP RP grades with post-consumer chemically recycled attributed share

Drop-in" solution, identical "twin" to grades already in use, high purity, chemically recycled attributed share, certified.

Makrolon® AL2447 RP70 CQ
Makrolon® AL2647 RP70 CQ
Makrolon® AG2677 RP70 CQ
Makrolon® 2405 MAS048 RP70 CQ

The Suffix **RP** indicates, our recycled attributed products, with post-consumer chemically recycled share attributed via mass balance acc. to ISCC PLUS.

## RE RE grades with renewable attributed share

"Drop-In" solution, identical "twin" to grades already in use, significantly reducing carbon-footprint and the use of fossil resources, certified.

Makrolon® 2205 RE	Bayblend® FR3010 RE	Makroblend® AR205 RE	Apec® 1745 RE
Makrolon® 2405 MAS048 RE	Bayblend® FR3042 RE	Makroblend® UT235 M RE	
Makrolon® 2407 RE	Bayblend® T45 PG RE		
Makrolon® 2807 RE	Bayblend® T70 X RE		
Makrolon® AG2677 RE	Bayblend® T85 X RE		
Makrolon® Ai2217 RE	Bayblend® T65 XF RE		
Makrolon® Ai2417 RE	Bayblend® T85 XF RE		
Makrolon® Ai2457 RE	Bayblend® T88 GF-10 RE		
Makrolon® Ai2497 RE	Bayblend® T88 GF-20 RE		
Makrolon® AL2447 RE			
Makrolon® AX2675 RE			
Makrolon® LED2245 RE			
Makrolon® LED2245 HP RE			
Makrolon® 6165 X RE			

The Suffix **RE** indicates our renewable grades, partly attributed with bio circular sustainable share via mass balance acc. to ISCC PLUS.



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