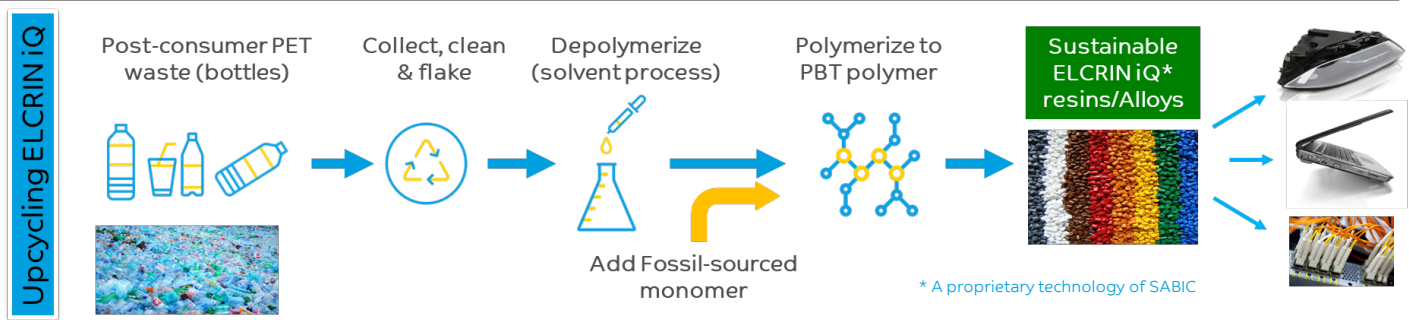


LNP™ ELCRIN™ iQ SUSTAINABILITY SOLUTION

ELCRIN™ iQ is proprietary technology of SABIC, which uses chemical de-polymerization to process recycled PET plastics into a polymer - polybutylene terephthalate (PBT). ELCRIN™ iQ compounded resins contains up to 66% recycled content. ELCRIN™ iQ portfolio can also offer a drop-in solution for conventional PBT and other conventional alloy materials with similar applications such as electronics & electrical, consumer electronics, automotive and other markets.

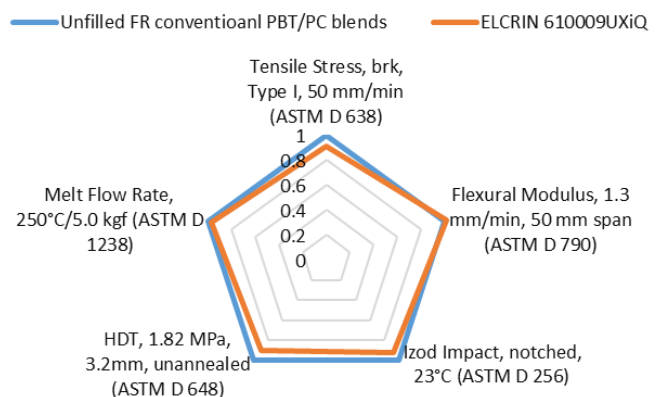


Upcycling of post consumer wasted PET into ELCRIN iQ



Compared to virgin resin, LNP™ ELCRIN™ iQ has a smaller “cradle-to-gate” environmental footprint, as measured by Cumulative Energy Demand (CED) and Global Warming Potential (GWP). By displacing the virgin raw materials, LNP™ ELCRIN™ iQ resin has been shown through peer-reviewed life cycle assessment to reduce the energy and carbon footprint of the material by up to 57 percent and 49 percent, respectively*.

Comparable properties vs conventional compounds



* The original peer-reviewed life cycle assessment study was completed by SABIC in 2011. The results are being reviewed and updated based on current models, with expected completion and peer-review in 2019

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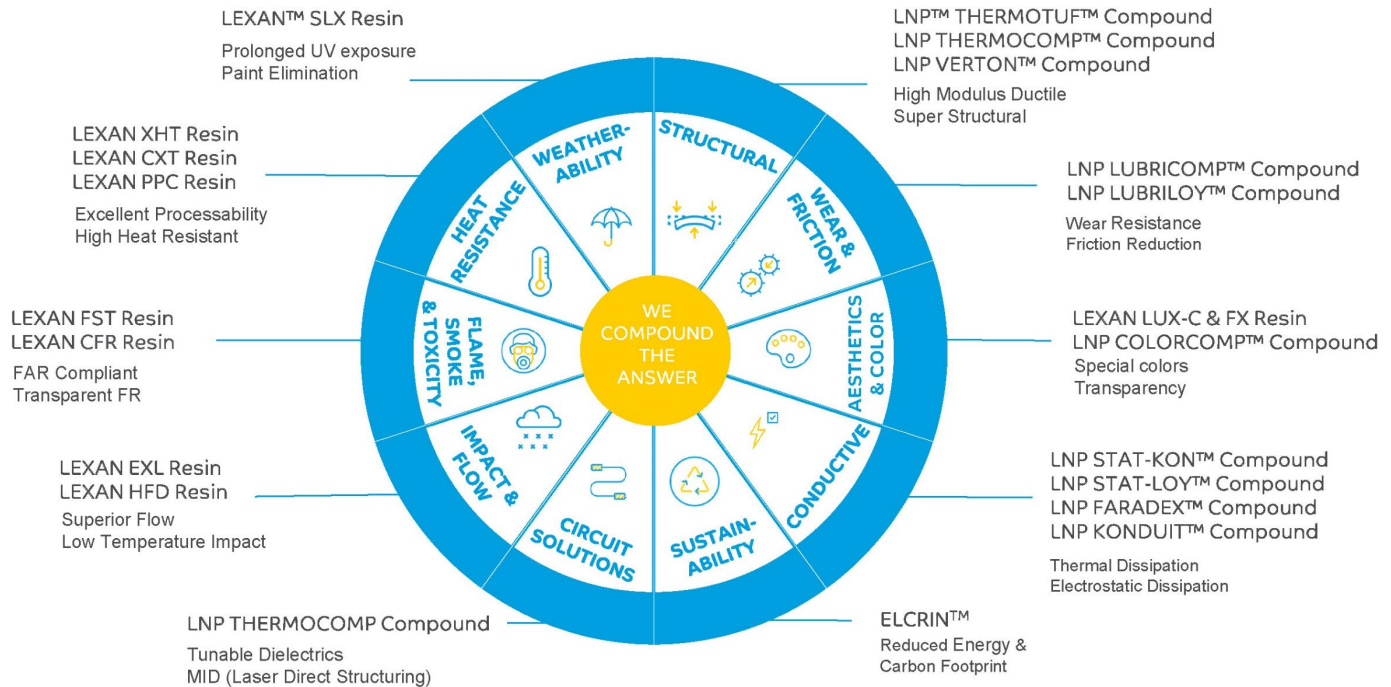
LNPT™ ELCRIN™ iQ SUSTAINABILITY SOLUTION

ELCRIN™ iQ portfolio: a drop-in renewable material solution

ELCRIN™ iQ compounds provide a drop-in renewable solution to virgin PBT and other conventional alloy materials with similar properties. Compared to other recycled technologies, ELCRIN™ iQ compounds can offer consistent quality, colorable space and FDA compliance.

| ELCRIN™ | Description | Renewable content (%) |
|------------|--|-----------------------|
| W1000XiQ | Unfilled PBT, FDA compliance possible | 66 |
| W1000iQ | Unfilled PBT, Non Halogenated, Non Brominated Flame retardant | 46 |
| WF006XiQ | 30% Glass, PBT | 46 |
| WF006iQ | 30% Glass, PBT, Non Halogenated, Non Brominated Flame retardant | 32 |
| 610001UXiQ | Unfilled PC/PBT, Non Halogenated, Non Brominated Flame retardant, UV | 20 |
| 610009UXiQ | Unfilled PC/PBT, FR, UV | 13 |
| 61000iQ | Unfilled PC/PBT, Impact modified | 26 |
| 6K002XiQ | 10% Talc filled, PBT/PC | 19 |

LNPT™ COMPOUNDS & COPOLYMER POTENTIAL SOLUTIONS



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