We believe in conserving resources, and in a world of scarce resources, anytime you can use something over again you're preserving that molecule and using it in its highest and best value. Everyone benefits from that.

Dan Mohs

Chairman & CEO







# ecostar

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**High-end food** containers, medical and consumer packaging are created

**EcoStar produces** premium grade flake and extruded rollstock

**Bottles and** thermoforms recycled by consumers

At our extrusion facility, we take post-consumer PET bottles and thermoforms that are collected from curbsides and turn them into recycled plastic rollstock. We then produce packaging from this recycled plastic rollstock that is recyclable.

**Post-consumer bottles** and thermoforms are collected curbside

**Bottles and** thermoforms are diverted from landfills and baled

## **A CLOSED LOOP PROCESS**

#### PART OF THE SOLUTION

Reducing waste in landfills, meeting new market demands, providing recycled rollstock—it's not just the right thing to do, it's what we do best.

We are at the cutting edge of environmentally conscious packaging with our EcoStar material. EcoStar is a recyclable, food grade post-consumer recycled PET material that is made from curbside-collected bottles and thermoforms.

#### **OUR FACILITY**

The 70,000 square foot recycling facility was opened in 2011 to fulfill our vision of a closed loop system. Our EcoStar facility ensures the highest quality post-consumer recycled PET rollstock is consistently produced.

- ISO 9001 facility
- Follows GMP and lean manufacturing principles
- FDA Letter of Non-Objection (LNO) approved for direct food contact

### LEADING THE WAY IN SUSTAINABLE PACKAGING

RECYCLED OVER 4 BILLION BOTTLES SINCE INCEPTION

PROCESSES ROUGHLY 120,000 LBS OF BOTTLES A DAY

PROCESS ENOUGH FLAKE TO SAVE 75,000 BARRELS OF OIL PER YEAR

**Bales arrive at the EcoStar plant** 



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