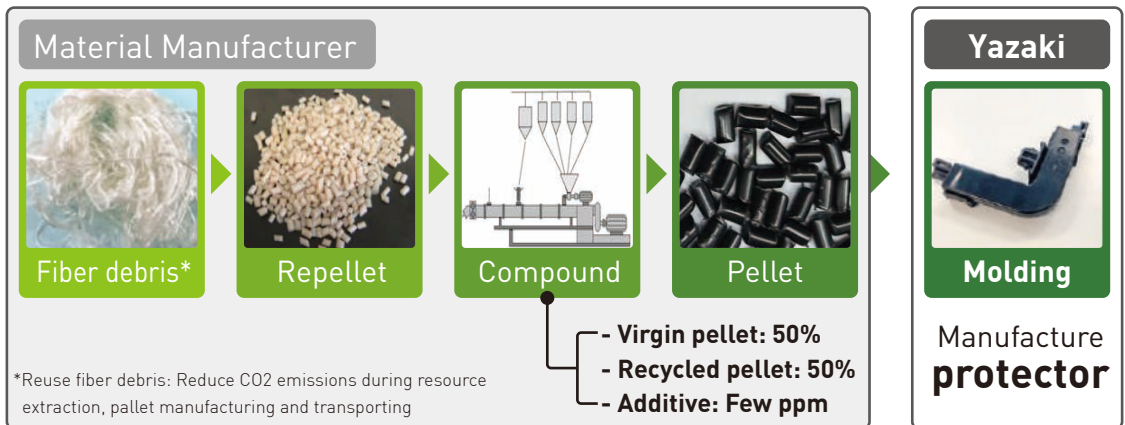


Prevent to come off wire harnesses due to friction caused by vibration during vehicle assembly

- Development parts made of "Recycled Polyamide Resin" from fiber debris generated in manufacturing process for airbag base fabric

- Easier traceability as fiber debris manufactured by material maker is used for recycled raw materials
- Only fiber debris is used as recycled raw materials and less contamination and variation in material property
- About 20% less CO2 than existing polyamide resin



Effect of reducing CO₂ emissions

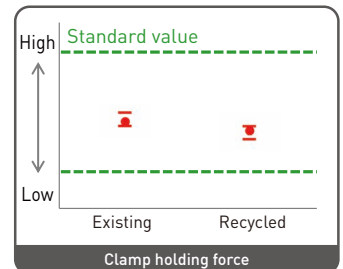
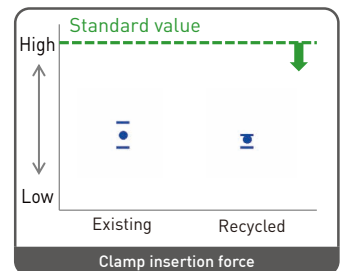
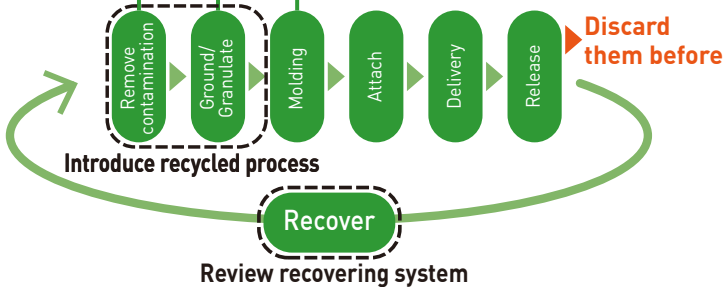
(VS virgin materials)

▲20%

Covers made of polypropylene to prevent damages during shipping rubber products,

- Develop covers made of recycled materials from wasted covers after use
- Review recovering system of molded products (covers)
- Introduce recycled process
- Reuse plastic wastes

Recycled process of grommet covers



Ensure the same level of performance as existing products