Polypropylene(PP)
Compound

We solve your problems.

Pain Point 1
Insufficient Strength & Brittleness Limit Structural Use
強度不足・脆さで構造部品に使えない

Pain Point 2
Mismatched Flowability Causing Frequent Defects
流動性が合わず、成形不良が多発する

Pain Point 3
Unstable Lot-to-Lot Quality with Recycled PP
再生PPのロットごとの品質バラつきが不安

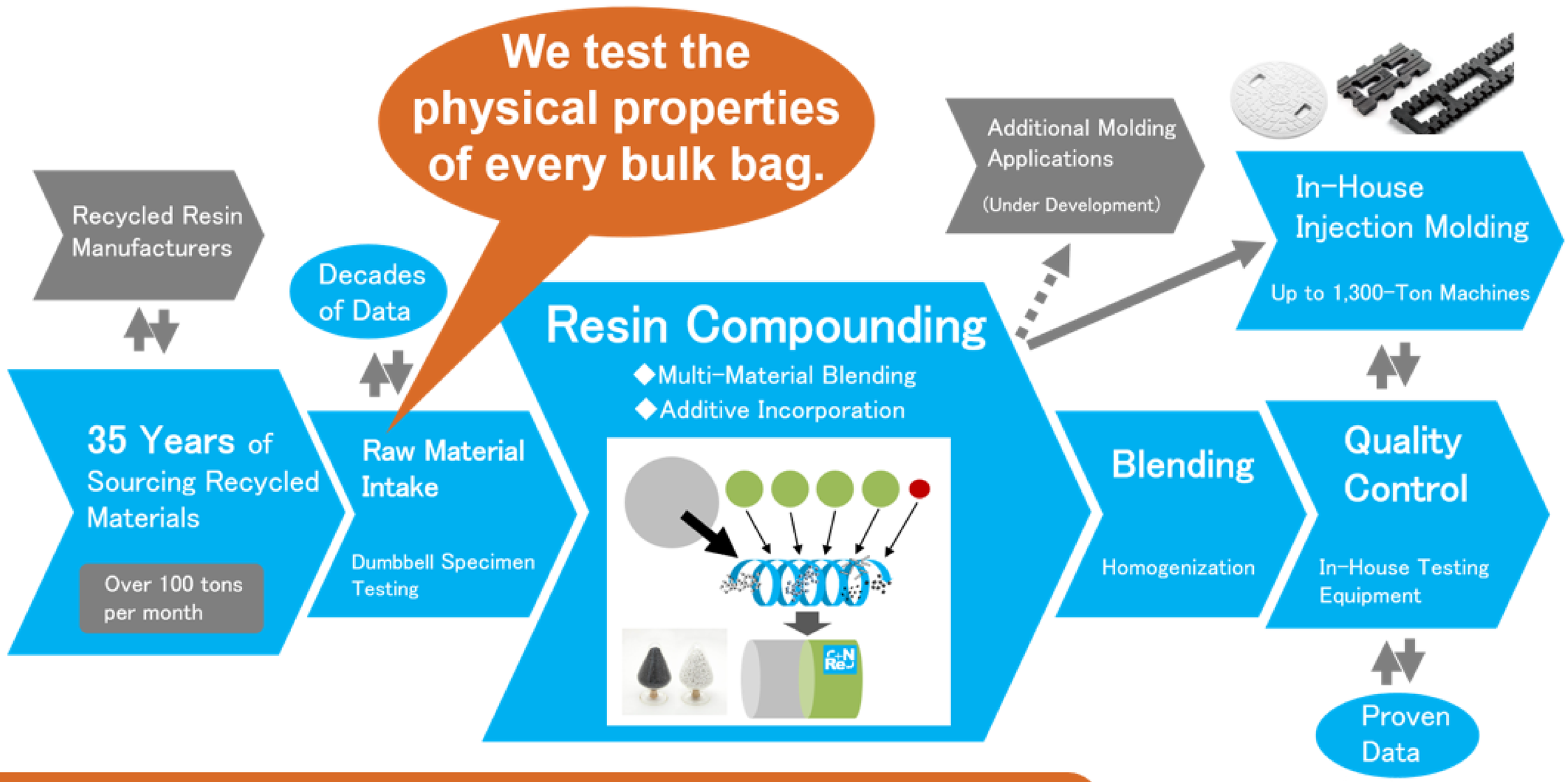
Joto
ユニークな建材で
長持ち住まいをささえます。

×

Joto
LYPRONE

From 100% Recycled to Virgin-Hybrid Resins: Custom-Fit to Your Specs & Volume!

再生材１００%から、バージンのハイブリッド設計まで要望物性と数量に「ジャストフィット」させます！



✓ Co-Development from Small Volumes
少量から共同開発可能です

JOTO LYPRONE Co.,Ltd.

Adding Value with Sustainable Polypropylene



35 Years of Expertise in Recycled PP Compounding

REPLAN

Product Page (JP)

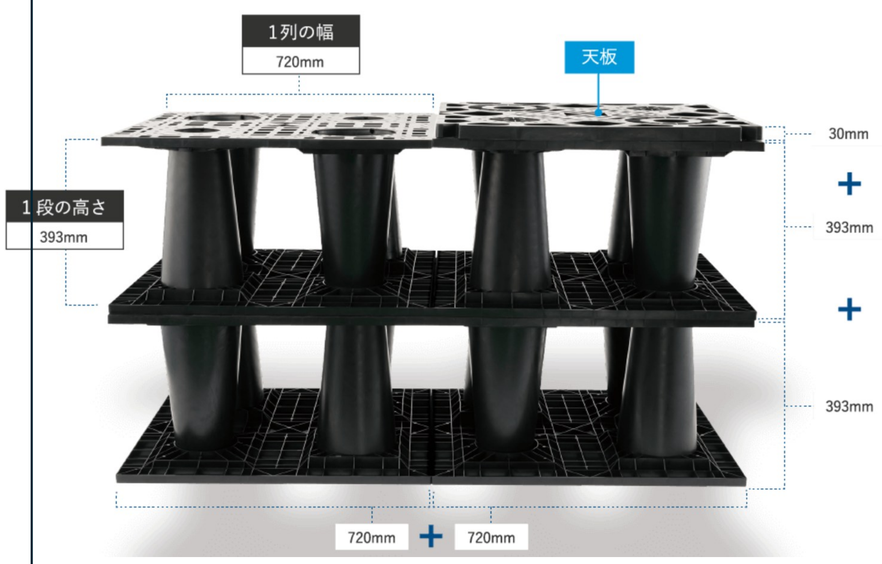
- ✓ **High Rigidity & Durability**
  高い剛性・高耐久性
- ✓ **Proprietary (PP + $CaCO_3$) Blend**
  ポリプロピレンと炭酸カルシウムの独自配合
- ✓ **Practical & Competitive Cost**
  現実的な価格で実現

Proven Track Record in Demanding Applications

Trusted for Decades in Critical Infrastructure & Housing

HYDRO-STUFF

Underground Rainwater Storage Tanks



Product Page (JP)

Joto Techno "Kiso-Packing"

Foundation Spacers



Product Page (JP)

Manhole Covers

Infrastructure Components



Product Page (JP)

JOTO L4PRONE Co.,Ltd. 確かな技術と自由な発想 **城東リプロン株式会社**

Corporate Site (JP)

Contact Form (JP)
English inquiries welcome.

Established: 1984 (Over 40 years of history)

Business: Manufacturing & sales of housing/civil engineering materials and recycled resin compounds

Headquarters: Tokyo / West Japan Sales Office: 12F Shin-Osaka Dai-ichi Seimei Bldg., 3-5-24 Miyahara, Yodogawa-ku, Osaka 532-0003, Japan

✓ FREE! Physical Property Analysis of Your Current PP!

無償でお使いのPP物性を分析します！（技術開発のご相談も可能です）