



SAY PLASTICS, INC.
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sayplastics.com

ReThink. ReEngineer. RESULTS.

Customized Solutions

RE - THINK

- » Assembly process surface protection
- » Material handling
- » Dedicated account managers
- » Materials R&D relationships

SAYtooling System

RE - ENGINEER

- » Process conversion design experience
- » Unique cost-saving tooling for your application
- » 50% faster lead time
- » 30% cost savings

Metal and FRP Replacement

RESULTS

- » Weight savings
- » Cost savings
- » Improved styling
- » Clean edges for safe handling
- » FST material expertise
- » Secondary assembly; component and adhesive value added

with Thermoplastic Components
for Bus & Rail Transportation



AFTER: New Passenger Rail Thermoplastic Window Mask produced from a polycarbonate blend material with an anti-graffiti cap



BEFORE: Old Passenger Rail FRP Window Mask beyond service life



SAY Plastics is ISO 9001:2015 certified for the Design, Thermoforming and Assembly of Plastic Products – ensuring that we manage our processes with accuracy, efficiency and the highest quality.

INTERIOR AND EXTERIOR SOLUTIONS FOR BUS APPLICATIONS



Thermoplastic emergency bus door complete (ready to install) assembly with glass and mounting hardware



Thermoplastic bus outer body transition panels produced with TPO material



Contact SAY Plastics to help with your thermoplastic needs.



ReThink. ReEngineer. **RESULTS.**

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TOP: Thermoplastic bus interior panels produced with ABS material

MIDDLE: Thermoplastic bus outer body front fascia produced with TPO material

BOTTOM: Thermoplastic bus outer body panels produced with TPO material