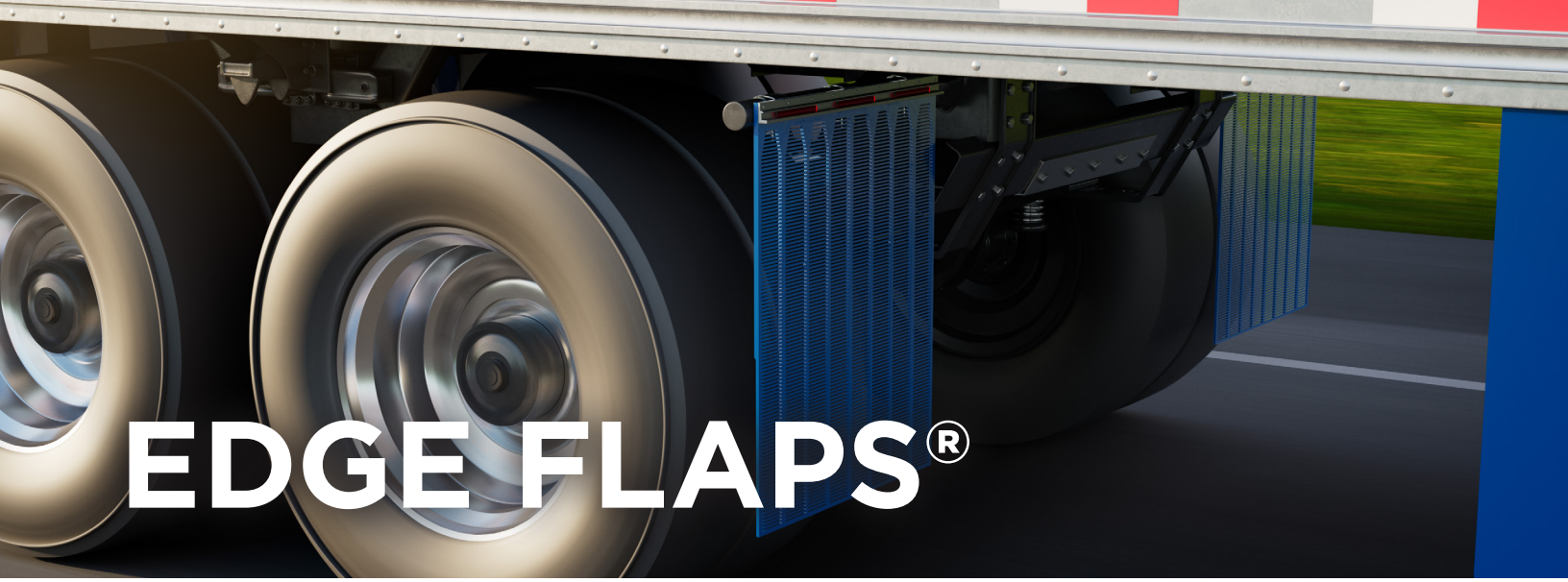
EDGE FLAPS®

PUSHING THE
BOUNDARIES OF
AERODYNAMICS
FOR SUSTAINABLE
TRANSPORTATION

TRANSTEX®

1 877 332 3519

transtex-llc.com



EDGE FLAPS®

Built to last, their streamlined design reduces road spray for **increased visibility and safety.**

- Reduce Fuel Consumption
- Reduce Carbon Footprint
- Regulatory Compliance
- Reduce GHG Emissions
- Improve Fleet Sustainability

PRODUCT SPECIFICATIONS

Part Number	E-FLAP2424	E-FLAP2427	E-FLAP2430
Application	Trucks	Dry vans Reefers	Dry vans Reefers
Width	24 in.	24 in.	24 in.
Height	24 in.	27 in.	30 in.
Weight	5.8 lbs.	6.6 lbs.	7.2 lbs.
Fuel Savings	Up to 1%	Up to 1%	Up to 1%
Colors	● ○	● ○	● ○

* Weight and fuel savings for two EDGE FLAPS®.
** CARB Compliant as part of the TOPKIT+, EEAS & EEAS+.
*** Tested through ARC, MVTS, NRC, PIT Group, and TotalSim.

CALIFORNIA AIR RESOURCES BOARD

CERTIFIED ISO 9001:2015 COMPANY

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TRANSTEX is a cleantech leader in the transportation sector, engineering emission-reducing solutions tailored to enhance fleet efficiency and to reduce costs. TRANSTEX has been innovating trailer aerodynamics and electric Auxiliary Power Units (eAPUs) manufactured in North America for over 20 years. Through investment in R&D and patented technology, TRANSTEX delivers outstanding product performance and reliability, optimizing economic and environmental outcomes.