

SLIDERAIL SQUARE TRANSFER®

Engineered for High-Density Finishing Systems

In 1987, TTX built the first SST® paint finishing system. The SST® performs high-volume finishing operations using a fraction of the space required by traditional monorail systems.



INNOVATION

- PLC-controlled automation
- Synchronized load bar indexing
- Modular system architecture



EXPERIENCE

- 35+ years of SST® experience in both compact and large scale operations.



QUALITY

- Precise construction
- Durable immersion tank systems
- Integrated oven and processing design
- Low-maintenance systems



SUSTAINABILITY

- Minimized water and utilities consumption
- Less floor space demanded
- Minimal labor to operate and maintain

THERMA-TRON-X, INC.
TTX



TTX-SST®

Your Best Finish Starts With Us!

ENERGY EFFICIENCY

- Compact thermal processing design
- Reduced floor space heating demand
- Optimized immersion timing
- Streamlined vertical movement system

CUSTOM INTEGRATION

- Electrocoating and powder coating
- Liquid spray and pretreatment systems
- Heat treating and cleaning processes
- Integration with external conveyors

CUSTOMER BENEFITS

- Significant floor space reduction
- Higher load density capability
- Lower labor requirements
- Faster installation and relocation

AVAILABLE CONFIGURATIONS

- Standard SST® systems
- Tilting SST® configurations
- Bottom-entry/exit oven systems
- Modular custom-built layouts



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