

PROVIDING DURABLE AND HIGH PERFORMANCE STATIC CONTROL

Fraser 1250-S Bars provide higher performance and durability than competition

Static electricity causes severe problems throughout winding and unwinding applications, whether using plastic film, paper or textiles.

Fraser Anti-Static Techniques delivers static control solutions worldwide through its network of distributors across five continents. One of Fraser's South Korean distributors, IONCRAFT has recently supplied a company with Model 1250-S AC Static Eliminator Bars to replace a competitors product.

THE PROBLEM

Company Osung, a major film production and processing manufacturer in South Korea, had been using SIMCO-ION MEB, R50 products but faced durability issues and performance limitations.

THE SOLUTION

IONCRAFT proposed Fraser's 1250-S AC Ionising Bar. With molded insulation and robust design, the 1250 model provided both superior performance and higher reliability compared to the previous solution.

The outcome:

- ⚡ Stronger static elimination performance than existing MEB bars.
- ⚡ Improved durability, reducing maintenance costs.
- ⚡ Several units already replaced, with over 10 additional units planned for replacement.

CUSTOMER FEEDBACK

"The structural quality and performance of Fraser 1250 are outstanding. It gives us strong confidence, and Fraser is now our first choice for future replacements."

