



Infrared and heat staking

Our infrared staking systems ensure strong, consistent bonds, improving the durability and integrity of assembled products.

Level of automation

- Fully automated systems
- Semi-automated machinery
- In-line or standalone

Our equipment provides

- A strong, tight, and aesthetic joints
- Non-invasive staking
- No vibration during the staking process
- High reliability, long life, and consistent, repeatable performance
- Best for PMMA, ABS, PC, PS, PC/ABS, PE, PP