

BrazerTrack™

Coil Brazer Performance Tracking



With BrazerTrack™ each individual brazer logs into his or her brazer area prior to the beginning of each shift. This allows the system to link individual brazers with specific coil joints. BrazerTrack provides the knowledge of exactly how many joints for which each brazer is responsible. A leak rate percentage for each brazer may be displayed on an overhanging OverView™ sign, notifying the appropriate person(s) if a machine or brazer is approaching disqualification (customer defined).

BRAZER TRACK TUESDAY 3:16 PM				
OPERATOR	DEFECT	LEAKS	TESTED	SUCCESS %
45456	CBL1	2	1250	99.8%
19548	LBL2	4	501	99.2%
84654	TBL1	30	585	94.9%
26487	CP4	3	1500	99.8%
59487	TBL2	4	579	99.3%

QUALITY REVIEW MEETING TODAY AT 3:30

Features:

- Computer based brazer performance analysis
- The system—instead of a manager, supervisor, or fellow employee—disqualifies machines or personnel based on collected data
- Works with ECI's LeakProof™
- Windows® platform
- Runs on network or local drive for 100% uptime
- Fully customizable hardware layout and connection design

Advantages:

- Qualifies/disqualifies brazers in a non-confrontational, objective manner
- Real-time test results
- Integrated into the ECI IPCS
- Display of OverView™ sign is completely customizable

Required Services:

- Touch screen monitor
- Notification options include email, pagers, overhead-voice paging, as well as visible/audible alarms
- Cordless or fixed bar code scanner
- Customer specified PC

