

## **Technical Bulletin**

Place a copy of this bulletin in the front of each Blueprints Manual. Redline drawings as needed and include a TB reference note. Reference TB implementation on site Action Item Box-chart and/or site tool history management log.

 Number:
 046

 Date Issued:
 08/19/04

 Expiration Date:
 08/19/05

Subject/Key Words:	PART CHANGE NOTICE, REPLACEMENT PART/UPGRADE
	N2 Anti-static Emitters, LuCID dryer
Classification:	■ Informational □ Mandatory □ Safety Alert □ PM Impact
	□ Warranty Impact       □ Purchase Parts       □ No Charge For Parts expires/ Reference this TB# when ordering NC parts.
Applicable Akrion Procedures:	N/A
Parts/Reference Documents:	202836-001 Anti-Static Emitter (2 required per LuCID Dryer)
Attachments:	None

**Issue:** To address customer concerns over possible tungsten contamination of product, Akrion is

introducing an upgraded N2 Anti-stat emitter for its LuCID dryers.

**Solution:** Akrion has upgraded emitter P/N 202836-001. All future orders for P/N 202836-001 will

receive the upgraded emitter. This new emitter uses germanium electrodes that eliminate

any potential for tungsten contamination originated from the LuCID dryer.

This upgrade is part of Akrion's continuous improvement program (CIP) and brings the LuCID

dryer in line with current standards for Akrion LuCID2 dryers.

Contact Parts Logistics for order information.

NOTE: Warranty replacements will only be honored for failed components.