

# FREE ONE DAY RELIABILITY MAINTENANCE SEMINARS IN CHICAGO, IL AND ST. LOUIS, MO

**WHEN: TUESDAY MAY 2 AND WEDNESDAY MAY 3, 2023**

You are invited to attend a free informational seminar for the maintenance reliability professional interested in the latest technology for Infrared cameras, Vibration monitoring, Infrared windows and Motor diagnostics equipment. These leading companies and their factory personnel, Teledyne/ FLIR, Hansford Sensors, IRISS and ALL-TEST Pro, LLC have produced and sponsored an exceptional 1 Day seminar for you. Attend and learn about:



**World Leader in Infrared cameras and software**



**Vibration products and accessories**



**Portable Motor Diagnostics analysis**



**Electrical Maintenance Safety Devices, (EMSD's)**

**AGENDA:** Presentations will begin at 830 AM through 330 PM. A complimentary buffet lunch will be provided at noon. During and at the end of the seminars there will be drawings for prizes.

REGISTRATION SEATING IS LIMITED SO REGISTER TODAY AT: [crolek@suninfrared.com](mailto:crolek@suninfrared.com)

**618.407.8233**

**Tuesday, May 2, 2023 Joliet**

**Wednesday May 3, 2023 St. Louis, MO**

**Holiday Inn Conference Center  
1471 Rock Creek Blvd  
Joliet, IL 60431**

**Hilton Garden Inn St. Louis Airport  
4450 Evans Place  
Berkeley, MO 63134**



**Sun Infrared Technologies, Inc. Reliability Maintenance Seminars Registration Form**

Chicago, (Joliet, IL), Tuesday May 2, 2023, **St Louis, Mo, (Berkeley, MO), Wednesday May 3, 2023**

(Please circle seminar of choice)

**Chicago, IL, Tuesday May 2, 2023**

**St Louis, MO, Wednesday May 3, 2023**

Name: \_\_\_\_\_

Title: \_\_\_\_\_

Company: \_\_\_\_\_

Address: \_\_\_\_\_

Phone: \_\_\_\_\_

Email: \_\_\_\_\_

Technologies you are interested in at seminar: (Circle as many as applicable)

- 1.) Infrared
- 2.) Industrial Acoustical Imaging
- 3.) Ultrasonic
- 4.) Vibration
- 5.) Infrared Windows
- 6.) Motor testing and analysis
- 7.) Other, (Please specify) \_\_\_\_\_

Email to: [crolek@suninfrared.com](mailto:crolek@suninfrared.com)

Chuck Rolek: 618.407.8233-C