



Volume 12 Issue 1 - January 2023

Director's Message



With the New Year upon us, many of us will follow the tradition of resolving to change or better ourselves. Here are some suggestions for helping to make job safety a top priority.

The New Year is symbolic for many reasons. For some, the New Year represents a fresh start or new beginning. For others, it provides an opportunity to rededicate one's self to a set of goals or principles. The New Year provides a perfect opportunity for thermographers to take stock of workplace safety practices and procedures. In doing so, be sure to keep the following in mind:

- Review safety procedures to ensure that they are complete and current
- Ensure that safety training is up to date for all personnel including First Aid and CPR
- Physically inspect all Personal Protective Equipment to ensure it is in good condition
- Check calibration and/or replacement dates for all monitoring or test equipment

Lastly, resolve to make safety your number one priority each and every day. Safety is not a poster, a slogan, or a set of actions to be followed only when it is convenient. Rather, safety is a way of life that affects not only you but those around you.

Course Materials Licensing

Infraspection Institute's course materials licensing program provides a unique opportunity for experienced thermographers to bring quality training to their clients without having to develop their own training materials.



Licensees can elect to teach applications or certification courses. Best of all, our program provides all training materials, course manuals, instructor training, and support.

Benefits of our Program:

- Expand your services and increase profits
- Enhance your credibility
- Provide world-class thermography training with minimal investment

Infraspection Institute's course materials licensing is open to individuals, companies, and educational institutions. It is perfect for those seeking to provide green technology education as well as companies seeking to educate a sizeable thermography team.

[More Information](#)

Attend IR/INFO 2023 and Get Discounted Training!

In celebration of IR/INFO's 33rd anniversary, Infraspection Institute are pleased to announce several special offers combining the world's most respected infrared training and certification program with the industry's original technical conference.

Upcoming Courses

[Online Distance Learning](#)

[Level I Certified Infrared Thermographer®](#)

- Feb 6 - 10 West Windsor
- Feb 27 - Mar 3 Melbourne
- Mar 1 - 3 Melbourne*
- Mar 13 - 17 Sydney
- Mar 15 - 17 Sydney*
- Mar 27 - 31 Brisbane
- Mar 29 - 31 Brisbane*
- Apr 17 - 21 West Windsor
- Apr 17 - 21 Perth
- Apr 19 - 21 Perth*

* Flexible Learning

[Level II Certified Infrared Thermographer®](#)

- Mar 13 - 17 West Windsor
- Jun 12 - 1 West Windsor
- Nov 21 - 25 Melbourne
- Nov 28 - Dec 2 Trinidad

[Level III Certified Infrared Thermographer®](#)

- Sep 18 - 20 West Windsor

[Full 2023 Schedule](#)

Upcoming Conferences

Infraspection Institute invite you to see us at the following upcoming conferences. Be sure to stop by and say Hello!

[IR/INFO Conference](#)

January 15 - 18, 2023
Orlando, FL

[NETA PowerTest Conference](#)



Several packages are available featuring discounts on Level I, II, and III Infraspection Institute Certified Infrared Thermographer® training courses and TI Reporter™ software. Discounted group rates are available for four

or more persons.

[More Information](#)

Save Big on TI Reporter™ Software

In addition to streamlining your infrared report writing, now you can save even more money with TI Reporter™ software. For a limited time, annual subscriptions are available at a 15% discount versus our monthly pricing.



Combining cloud technology with state-of-the-art features, TI Reporter™ is the world's first cloud-based thermography reporting software that works with all thermal imagers. Reports can be generated quickly and easily from one's office or while in the field. Because it is cloud-based, TI Reporter™ works with all computer operating systems. There is no need to install any type of program or software onto your computer.

Written by practicing thermographers, TI Reporter™ contains preformatted templates for a wide variety of infrared inspection applications including electrical systems, mechanical systems, building envelopes, flat roofs, underground piping, and steam systems. TI Reporter™ automatically calculates temperature limits for electrical and mechanical equipment and can provide cost savings reports. The software is designed for in-house thermographers as well as thermographic consultants.

[More Information](#)

Start the New Year Right



[Become an Infraspection Institute Master Thermographer®](#)



March 8 - 12, 2023
Orlando, FL

[NFMT](#)

March 21 - 23
Baltimore, MD

[SMRP Conference](#)

October 2023
Orlando, FL

Links of Interest

[IRINFO.ORG](#)

[The RAM Review](#)

[TI-Reporter.com](#)

[IRFeverScreen.com](#)