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and to their Tue, 04 Dec 2018 14:38:00 GMT Level I Infrared Thermography Training General ... - 2.7 Occupational Safety and Health Standards for the Construction Industry 29 CFR, Part 1926. US Department of Labor. Occupational Safety & Health Administration, Washington, DC. 2.8 Level-I Certified Infrared Thermographer® Reference Manual. Infraspection Institute, Burlington, NJ. 2.9 Level-II Certified Infrared Thermographer® Reference Manual. Fri, 07 Dec 2018 10:17:00 GMT Standard for Infrared Inspection of Electrical Systems ... - Infrared thermography in Power Utilities Historic Overview Infrared thermography was introduced in Sudan in the year 2003 by the National Electricity Corporation (NEC), A team of 13 engineers were subjected to infrared thermography level I training course in Sudan, conducted by Infrared Training Center (itc), Sweden. Sun, 09 Dec 2018 10:36:00 GMT Implementation of Infrared Thermography in Power Utilities ... - Level 1 Certified Infrared Thermography Training. Level 1 Certified Infrared Thermography Training Course is designed for the application of qualitative thermal imaging for Predictive Maintenance, Condition Assessment, Condition Monitoring,

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Quality Assurance, Forensic Investigations, and Building Sciences. Sun, 09 Dec 2018 12:02:00 GMT
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INTRODUCTION TO THERMOGRAPHY ASICS - FLIR - Level II Certified Infrared Thermographer is a five-day course for the application of quantitative thermal imaging and temperature measurement for P/PM, Condition Monitoring, Quality Assurance, and Forensic Investigations. Fri, 07 Dec 2018 11:57:00 GMT
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certificate courses for more advanced infrared training are also available. Courses are taught by certified instructors with extensive experience in a wide variety of infrared thermography and thermal imaging applications. ITC certifications are recognized by major professional organizations. T-Series InfraRed Cameras - Transcat - Description. Level II Thermography is a 32 hour online course for the application of quantitative thermal imaging and temperature measurement for P/PM, Condition Monitoring, Quality Assurance, and Forensic Investigations. Level 2 Thermography Online Distance Learning - Infraspction -

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