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Tri air testing

Compressed air purity is essential to many manufacturing, food processing, bottling and packaging operations Testing includes direct & indirect product contact, USP, the European Pharmacopeia, or ISO 8573, ISO 14664 standards Maintaining air purity in cannabis manufacturing TRI Air provides equipment to test compressed air samples as part of air quality compliance, safety, SQF Solutions for medical gas testing standards including NFPA 99 Compressed breathing air quality for firefighters and SCBA air, NFPA 1989, CGA Grade D, E, L Compressed air testing for fire services, SCUBA, OSHA, medical, manufacturing, pharmaceutical, food/beverage, industrial companies and the Government/Military, FAST 24-hour branches of the United States Military Compressed Air Testing Laboratory. Visit our website! TRI Air Testing, an AIHA-LAP, LLC accredited laboratory, provides worldwide compressed air testing for fire services, SCUBA, OSHA, medical, manufacturing, pharmaceutical, food/beverage, industrial companies and the Government/Military, FAST 24-hour analysis via MyAir with online access to laboratory reports, invoices, account status and more. We provide the dependability of 50 years of compressed air testing operation and an extensive suite of industry-specific tests for safety, compliance and peace of mind. Our employees are air testing experts as well as HACCP and PCQI certified. We provide a no cost consultation call to help assess your testing needs and create customized solutions to international standards for an individualized compressed air testing program. Do you know what tests you are required to perform? WE DO! TRI Air Testing completes more than 4,000,000 analyses annually. Contact us with any questions. Air Testing Made Easy! Our staff is available to answer your technical questions M-F 8 am-5 pm cst Please call: Phone: (512) 263-0498 Fax: (512) 263-7039 Email inquires at any time: info@airtesting.com We are proud to hold the Department of Defense Compressed Air Testing Program contract with the U.S. Navy, Coast Guard and the Army. Food Safety Starts with Clean Air In the Food & Beverage industry, every detail matters — especially your air quality. At TRI Air Testing, we provide reliable, accredited air testing services to help protect your product, your process, and your brand. Trusted Partner in Food Safety ISO 17025 Accredited Testing On-Site, Fast, and Accurate Audit Support You Can Count On When the stakes are high, trust the name behind the original compressed air and pure gas testing laboratory at TRI Air Testing. Learn more at airtesting.com #FoodSafety #AirTesting #TRIAirTesting #CleanCompressedAir #FoodManufacturing #AuditReady #FoodAndBeverageIndustry The cannabis industry is rapidly expanding, and ensuring the safety and quality of cannabis products has become crucial. As the industry grows, product and facility testing will become standard procedures to maintain compliance and regulations. Established manufacturers in the cannabis industry can get ahead of the game by trusting air testing experts like TRI Air Testing to maintain high-quality and safe cannabis products in a grow room environment. For more information, visit our website. #cannabismanufacturing #cannabis #airtesting #growroom #airpurity If you are SCUBA diving for fun or it's your profession, the last thing you need to worry about is your compressed air and pure gas quality and how safe it is. TRI Air Testing can help with compressed air and pure gas testing for SCUBA Grade E, PADI dive air, oxygen compatible and more! TRI Air Testing compressed air and pure gas sampling equipment was designed to capture a non-pressurized sample of compressed breathing air for analysis by TRI Air Testing, an ISO 17025:2017 accredited laboratory. ISO 8573-1 - Pharma Cleanroom air matters. So does precision. For pharmaceutical facilities, compliance with ISO 8573-1 isn't optional—it's critical. TRI's testing kits are designed to meet the highest standards for compressed air quality, with how-to videos that walk your team through proper sampling for: Oil vapor Oil mist Particulates Moisture Microorganisms 🦠 And if your team has questions? Our experts are one call away. 512.263.0498 Precision testing. Full support. Trusted by the industry. #ISO8573 #PharmaceuticalManufacturing #CleanAirCompliance #TRIAirTesting #AirTest TRI Air Testing is an ISO 17025:2017 Accredited Laboratory specializing in the analysis of compressed breathing air and pure gas quality testing for firefighters and SCBA Air. TRI Air Testing is proud to serve the fire industry and participate on the respiratory protection committee with NFPA TRI Air Testing provides testing for SCBA breathing air and pure gas for NFPA 1989, OSHA Grade D, and more! Dr. Golla has had a lengthy career in the Compressed Air Testing industry for 40 years. Here are some of his contributions: Developed instrument calibration and mixed gas standards analysis protocol to assure consistency and accuracy for routine measurements. Specialties: Analytical Chemistry: application of instrumental techniques to current analytical problems, compressed air sample analysis, certified industrial hygienist (CIH). Developed engineering basis for high-accuracy determination of oil mist and particulate content using filter media sampled in the field. Designed, constructed, and maintained highly specialized gas chromatography and related analysis instrumentation dedicated to the analysis of compressed air. More about TRI Air Testing Services: ISO 8573 Compressed Air Testing, USP, European Pharmacopeia, SQF Compressed Air Purity, Packaging, Medical Device, Process and Instrument Air, NFPA 99 Medical, Grade D, OSHA, NFPA 1989 for Fire Department, PADI and SCUBA Diving. Online laboratory reports in 24 hours via MyAir. TRI is an AIHA-accredited laboratory. Excellence in Science and Quality. We've detected that JavaScript is disabled in this browser. Please enable JavaScript or switch to a supported browser to continue using x.com. You can see a list of supported browsers in our Help Center. Help Center Compressed Air Testing Laboratory. Visit our website! TRI Air Testing, an AIHA-LAP, LLC accredited laboratory, provides worldwide compressed air testing for fire service, SCUBA, OSHA, medical, manufacturing, pharmaceutical, food/beverage, industrial companies and the Government/Military. 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Learn more at airtesting.com #FoodSafety #AirTesting #TRIAirTesting #CleanCompressedAir #FoodManufacturing #AuditReady #FoodAndBeverageIndustry The cannabis industry is rapidly expanding, and ensuring the safety and quality of cannabis products has become crucial. As the industry grows, product and facility testing will become standard procedures to maintain compliance and regulations. Established manufacturers in the cannabis industry can get ahead of the game by trusting air testing experts like TRI Air Testing to maintain high-quality and safe cannabis products in a grow room environment. For more information, visit our website. #cannabismanufacturing #cannabis #airtesting #growroom #airpurity If you are SCUBA diving for fun or it's your profession, the last thing you need to worry about is your compressed air and pure gas quality and how safe it is. TRI Air Testing can help with compressed air and pure gas testing for SCUBA Grade E, PADI dive air, oxygen compatible and more! 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