



CONSTRUCTION DRYING

Partner With Munters To Earn LEED Credits



Property Damage Restoration



Temporary Humidity Control



Property Damage Prevention



CONSTRUCTION DRYING

Construction Drying—LEED Certification

A member of the U.S. Green Building Council (USGBC) since 2002, Munters has joined with leaders from every sector of the building industry working to promote buildings that are environmentally responsible, profitable and healthy places to live and work.

Munters equipment rental and HVAC consulting services allow builders the advantage of a controlled indoor environment after the building is closed and until the permanent HVAC system is cleared for operation.

Munters can control temperature, humidity, and improve air quality throughout interior construction. In doing so, we can provide a more comfortable work environment, protection of moisture sensitive materials, speed completion of construction processes, control mold growth, and provide clean, healthy air for workers.



Munters can work with owners, designers, architects and contractors to earn LEED credits while providing temporary environmental control during construction projects.

Who Can Benefit From Munters Services?

Munters equipment has been proven effective during new construction and renovation of all types of commercial or industrial buildings. We help you earn LEED credits during the construction of retail centers, office buildings, universities, schools, hospitals and health care facilities, laboratories and lodging facilities.

State-Of-The-Art Equipment

Munters offers desiccant dehumidification equipment, heating and cooling systems, air filtration devices and the engineering knowledge to build a temporary HVAC system at your project that is both effective and efficient. Combined with experience from thousands of construction projects, Munters will help you meet your environmental control needs and qualify for LEED credits.

The Munters Advantage

Munters helps you meet your indoor air quality needs and earn LEED credits by:

- Improving climate conditions for higher productivity
- Eliminating mold growth
- Protecting stored materials from moisture damage
- IAQ flush out before occupancy
- Preserving the HVAC system
- Assisting in qualification for LEED credits
- Providing advice from certified LEED AP personnel
- Developing a moisture management plan
- Maintaining warranties on HVAC equipment



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BENEFITS

Munters Provides Assistance

Munters will make earning LEED credits easy by explaining how its equipment may be used to meet standards. Munters will provide the protocol for qualifying for credits and assist clients with paperwork. Ask your Munters representative to calculate how you can earn credits using Munters systems on your project.

Earn LEED Credits By: IAQ Management—EQ Credit 3.1

Munters temporary climate control equipment will assist in meeting the SMACNA IAQ Guidelines for Occupied Buildings Under Construction, 1995, Chapter 3. By using Munters equipment to reduce moisture levels in unfinished facilities, you can protect the existing HVAC system from contamination from dust, mold and odors. This also ensures that the HVAC system warranty will not be activated before the building is turned over to the owner.

Protect On-Site Stored Materials —EQ credit 3.1

Munters desiccant dehumidification equipment will provide control of relative humidity, temperature, vapor pressure, dew points and moisture load in the air. This will stabilize the moisture content in sensitive materials, such as hardwoods, sheetrock, plaster, particle board, etc., stored on-site or installed.

Flush Out Before Occupancy —EQ Credit 3.2

Munters equipment will deliver conditions of no less than 60°F and relative humidity below 60% for conditions of the flush out. This high quality temporary indoor air will contribute to credits by meeting or exceeding minimum standards.

Professionally Accredited Staff

Munters has LEED Professionally Accredited staff members who are ready to assist you with your LEED requirements. Munters LEED Accredited Professionals have earned certification by demonstrating a thorough understanding of Green building practices and principles and familiarity with LEED requirements, resources, and processes. They will be pleased to bring their knowledge to the benefit of your project.

To speak with a Munters LEED Accredited Professional today, please call 1-800-MUNTERS and ask for a construction project specialist.



Munters state-of-the-art equipment can control humidity and temperature during construction. Munters can prevent mold growth and remove unwanted odors, smoke, dust and other contaminants during projects. Use a Munters temporary system instead of the installed HVAC system to ensure warranty coverage on new equipment.