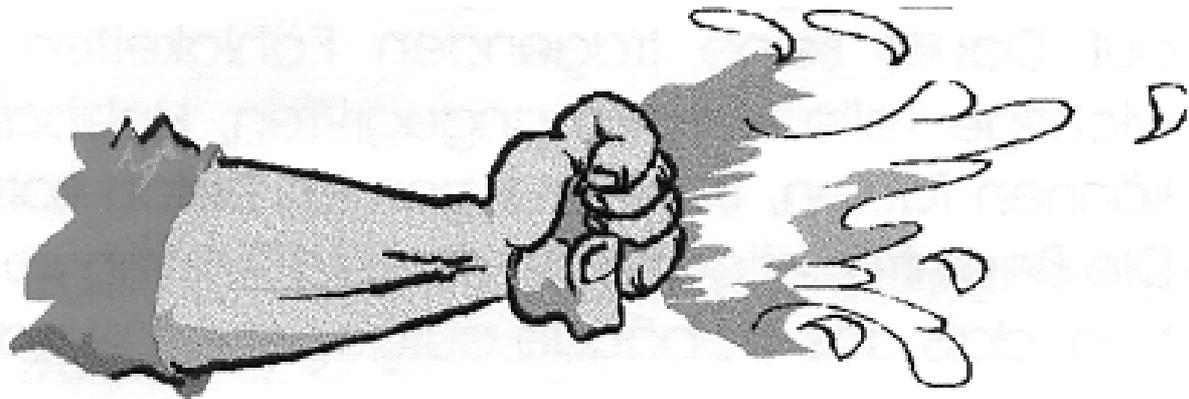


DRY TRONIC®



Electro-Chemical Moisture Control Systems (EMC)



Global Assistance

www.drytronic.com

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Moisture Control System

® - Industrial, Commercial and Residential property value protection



Dry and healthy ambient for work and living
Lower structure maintenance and higher safety

DryTronic® is a very powerful Electrochemical Moisture Control System (EMC) rarely before applied in North America that can permanently cope with multiple humidity sources.

More universal with applications, simpler to install and run and more efficient than Electro-Osmosis or Electro-Osmotic Pulse Technology.

Clean and healthy environment can easily be achieved with our state of art multifunctional high-tech process.

The PRODUCT:

DryTronic® - Provide powerful eliminator and permanent protection against moisture dampness and water seepage !

DryTronic® - Reduction of Mold and Mildew risk.

DryTronic® - Is the one and only one system that can permanently and reliably cope with multiple humidity sources. Once the unit has dried the area, it automatically switches to a permanent conditioning mode to maintain a consistent level of dryness.

DryTronic® advantages:

- Requires no excavation
- Simple and quick installation
- Drying/restoration process of an entire building within about 4 to 8 weeks
- Energy efficient
- Permanent moisture protection
- Quality construction and environmentally save
- High level of equipment reliability
- System is easily extendable
- Efficient and durable pure graphite electrodes that will not disintegrate
- Requires only one system per building
- Highly flexible system can accommodate any layout or building shape
- Automatically adapts to changing conditions
- extra mobile units on demand

DryTronic® applications:

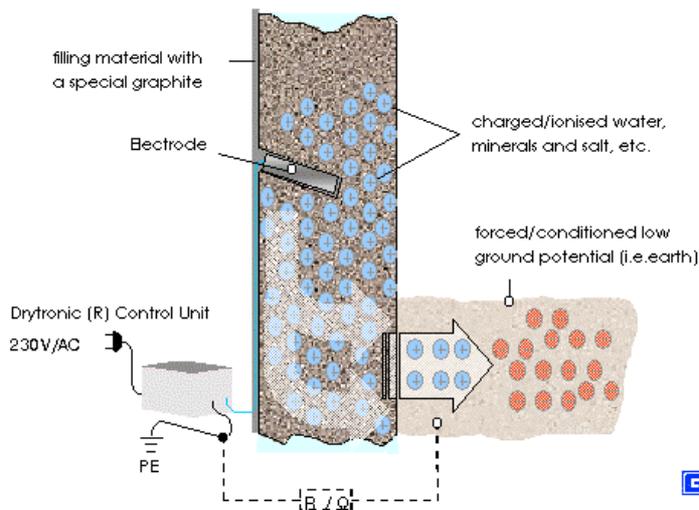
- Basements (concrete, brick, sand-stone, stone, combination of material)
- Historic Buildings
- Parking Structures
- Storage Areas and fabs
- Electrical/Mechanical Vaults
- Galleries and Museums
- Structures with water problems: below and above grade

Global Assistance specializes in high-technology engineering in environment decontamination of matter and civil work structures. The Company provides full-service concepts, as consultant for company management, fabrications and DryTronic® electro-chemical moisture control systems (EMC).

Established in 1992 in Germany it has been active internationally, executing with great success, numerous projects with the DryTronic® EMCs. The company complete Service e.g. for the DryTronic® moisture/water control and repelling system includes; consulting, supply of system equipment and material, on site assistance and training and system installation.

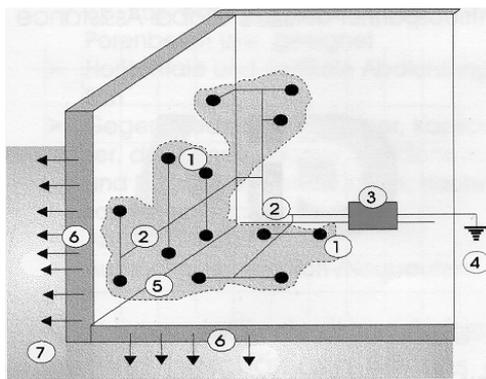
Global Assistance commits itself and maintains exceptional high standards for their products and work quality, health and safety, as well as environmental protection to complete satisfaction of its clients.

The DryTronic® principle



The process by Eng. Christoph Schmidt from Western Germany is mainly a electro kinetic procedure, which enforces electro migration of water, salt, etc. by a special electronic power supply and control unit and unique graphite materials to the structures of different components as there are: walls, floors, ceilings, etc. thereby eliminating unwanted osmotic and electrolytic side effects.

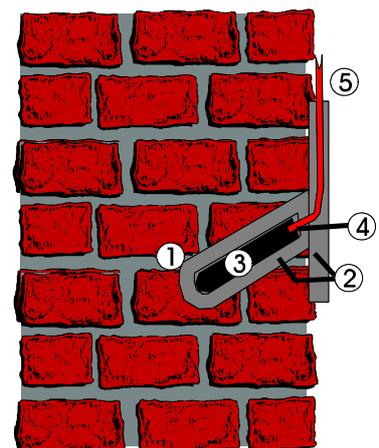
Installation schema (structure standard / exemplary)



- 1) electrodes
- 2) wiring
- 3) DryTronic® EMC unit
- 4) PE (protection earth)
- 5) treated surface
- 6) working direction
- 7) ground / soil

Installation detail

- 1) drilled hole into wall
- 2) graphite dotted mortar
- 3) graphite electrode
- 4) wire connection
- 5) wiring towards the DryTronic® EMC central control unit



a) Control units



| DryTronic® - Standard | DryTronic® - Standard II | DryTronic® - Medium | DryTronic® - Compact | DryTronic® - Plus | DryTronic® - Special Units |
|---|---|---|---|--|---|
| (1,4 A) 1 power outlet for \varnothing ca. 50 electrodes | (2 A max.) 1p. outlet for \varnothing ca. 100 electrodes | (4 A max.) 1-2 p. outlets for \varnothing ca. 200 electrodes | (5/6 A max.) 1p. outlet for \varnothing ca. 300 electrodes | (6/8 A max.) 4 p. outlet for \varnothing ca. 400 electrodes | e.g. 20A ...30 A 1p. outlet for \varnothing 1000 ... 2000 electrodes |

b) Electrodes and Graphite

Left: Special Graphite Powder samples
Right: Electronic Graphite Spray

25 kg and 40 kg sack/bag (not shown)

Several types of special electrodes

diameter: 6 to 12 mm
length: 120 mm with cable
300 mm extensions



Main Office

Global Assistance™
Rappenbergstrasse 17
D-72119 Ammerbuch
Federal Republic of Germany
Tel: +49 7073-2634
Fax: +49 7073-7728
E-mail: info@global-assistance.com

Local contact Office

Canated Enterprises Inc.
Mr. Ted Korol - ☎ 2010

**The opportunity for some others
in Canada and the USA to
join us.**