

## Bulletin 8-1

**August 3, 2006**

**TO: All DriTac Distributors**

**FROM: Larry Scott, Technical Director**

**SUBJECT: DriTac MCS 7000 Concrete Moisture Control System**

Due to the extreme heat and high humidity it is necessary to remind contractors and installers to be cautious and follow all recommended mixing and installation instructions when using DriTac MCS 7000 Concrete Moisture Control System. The heat can cause the sealer to cure more rapidly and will require installers to sand (abrade) the surface of the sealer after 36 hours. The high humidity can cause blushing, an oily residue that forms on the surface of the sealer, and must be removed by wiping the surface of the sealer with mineral spirits.

For best results, mix and apply only the amount of DriTac MCS 7000 Concrete Moisture Control System that will be covered with wood flooring within the next 24-36 hours. Prior to spreading the adhesive, wipe the surface with mineral spirits and allow it to dry. If the sealer is left uncovered for more than 36 hours, sand the surface of the sealer then wipe with mineral spirits.

It is also important to follow the wood flooring manufacturer's requirements regarding acclimation of the wood flooring and establishing and maintaining live in environmental conditions at the job site during and at all times after the installation.

Not following these recommendations and requirements can cause the wood flooring system to fail and may void the warranties of the wood flooring manufacturer and DriTac Adhesive Group.

For additional information please contact technical service at 800-394-9310 ext. 243.

Larry Scott  
Technical Director