

Liquid Screed, Underfloor Heating



Few if any would dispute the argument that the proper flooring material is critical for a commercial or residential property.

Project managers faced with surfaces that are uneven or covered in minute particles are likely to realize that without the proper preparations, such materials - installed on uneven and untested surfaces - will probably have a shorter lifespan.

As time goes by, such materials in some cases are prone to cracking and loosening. While this does present a dilemma, there are ways to manage risk. How? Proper preparation. Homeowners or business owners in the market for liquid floor screeding, laitance removal and moisture testing in the UK have a solution nearby; an organization experienced in such testing. It's name: Liquid Screed.

Hope for the best but plan for the worst! Liquid Screed's advanced moisture testing services and procedures are likely to ensure an installation with longevity. Why bother with moisture testing? It is crucial to ensure the surface is dried prior to installing the material of choice. Imagine the calamity for those who opt to skip this step. Consider the impediments of additional moisture: condensation, movement, delamination, and adhesive degradation. And these impediments worsen for dwellings or buildings equipped with underfloor heating. Consider the risk of serious damage to the installation.

Moisture testing methods provided include: Tramex, which measures moisture. Hair Hygrometer measures water vapor and humidity. Calcium Carbide measures the moisture level in the screed, up to a depth of 50% of the screed's thickness.



However, moisture testing is one of Liquid Screed's services. Other Liquid Screed services include <u>laitance</u> removal and <u>hydronic systems (aka: water) underfloor heating</u> installation. Learn more about these services by visiting the <u>LS website</u>.

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