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Monitoring Indoor Pollutants

A Product Information Sheet by the Environmental Services Business Unit

The presence of indoor pollutants which have a negative impact on human health is repeatedly reported in commercial and residential properties but also in schools and kindergartens. Causes include pollutants in existing building materials, but also pollutants introduced by new construction and renovations. Sources of indoor pollutants are, for example, new floor coverings, wall paint, furniture, etc. Indoor pollutants may affect the well-being of the room occupants or, in the worst case, even result in severe health problems. Consequences in the majority of cases are a reduced ability to performance and increased absenteeism.

Our services

TÜV SÜD Industrie Service GmbH has many years of experience in environmental engineering and offers a comprehensive range of services. Our specialists offer expert and cost-effective assistance and support you with state-of-the-art know-how on the subject of the indoor pollution problem.

- Consulting on how to identify potential pollutants
- Analysis of pollutants in material samples, dusts and room air
- Identification of pollutant sources
- Consulting on remedial action

Your benefits

- ▶ Certainty about actual pollutant concentrations indoors
- ▶ Enhanced health protection for room occupants
- ▶ Reduced absenteeism, where applicable

The wide public awareness and excellent international reputation of the TÜV SÜD brand ensure that our reports and certificates meet with a high level of acceptance.

Interested in learning more about our services? Call us! We will be pleased to explain possible forms of cooperation or submit a quotation with no obligation on your part.

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