

Download Who Guidelines For Indoor Air Quality Dampness And Mould A Euro Publication

WHO guidelines for indoor air quality: dampness and mould. Authors: WHO Regional Office for Europe. Publication details . Number of pages: 228 Publication date: 2009 ISBN: 7989289041683. Downloads. Download the publication [pdf 2.65Mb] Overview. This document provides a comprehensive review of the scientific evidence on health problems associated with building moisture and biological agents ...The WHO guidelines on indoor air quality: dampness and mould offer guidance to public health and other authorities planning or formulating regulations, action and policies to increase safety and ensure healthy conditions of buildings.WHO GUIDELINES FOR INDOOR AIR QUALITY – DAMPNESS AND MOULD. EXECUTIVE SUMMARY page 1 Executive Summary This document presents World Health Organization (WHO) guidelines for the protection of public health from health risks due to dampness, associated microbial growth and contamination of indoor spaces. The guidelines are based on a comprehensive review and evaluation of the subsequent working group meeting in Bonn in October 2006 acknowledged the applicability of the existing WHO guidelines for air quality (WHO Regional Office for Europe, 2000b, 2006a) to indoor air and identified a number of chemical substances for which specific indoor air guidelines was recommended. The working group also recommended guidelines for two additional categories of risk factors ...