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Titolo	List of MAK and BAT Values 2012: Maximum Concentrations and Biological Tolerance Values at the Workplace
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Collana	Report (Deutsche Forschungsgemeinschaft. Kommission zur Prufung Gesundheitsschadlicher Arbeitsstoffe) ; ; Number 48
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Nota di contenuto	Maximum Concentrations at the Workplace. Significance, Use and Derivation of MAK Values -- List of Substances -- Carcinogenic Substances -- Sensitizing Substances -- Aerosols -- Limitation of Exposure Peaks -- Percutaneous Absorption -- MAK Values and Pregnancy -- Germ Cell Mutagens -- Substances Requiring Special Consideration -- Assessment Values in Biological Material. Significance and Use of BAT Values and BLW -- List of Substances -- Carcinogenic Substances -- BLW -- BAR -- CAS Number Index.
Sommario/riassunto	MAK values (Maximum Concentrations at the Workplace) and BAT values (Biological Tolerance Values) promote the protection of health at the workplace. They are an efficient indicator for the toxic potential of chemical compounds. This book contains a list of scientifically recommended threshold limit values for about 1000 chemical compounds. Carcinogens, germ cell mutagens, embryotoxicants, sensitizing substances and those potentially bearing a risk to pregnancy are treated separately. Of particular value are the lists of substances which were reviewed in the past 12 months, including substances being examined for the establishment of MAK and BAT values in coming years.