

MAN MADE VITREOUS FIBRES IARC OFFICIAL PUBLICATION%0A

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Man-made Vitreous Fibres by IARC Official Publication (ebook)

Reports the conclusions of a scientific working group of 19 experts from 11 countries convened by the Monographs Programme of the International Agency for Research on Cancer (IARC) on the re-evaluation of the carcinogenic risk of airborne man-made vitreou

GENERAL REMARKS ON MAN-MADE VITREOUS FIBRES

This eighty-first volume of IARC Monographs considers certain man-made vitreous (glass-like) fibres of highly variable composition that are widely used for thermal and acoustical insulation and to a lesser extent for other purposes.

IARC Monographs on the Evaluation of Carcinogenic Risks to ...

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to Humans.] -- This publication reports on the conclusions

of a scientific working group of 19 experts from 11

countries convened by

[Chapter 8.2 Man-made vitreous fibres - WHO/Europe | Home](#)

Chapter 8.2 Man-made vitreous fibres General description

Physical and chemical properties Fibres are divided into naturally occurring and man-made (synthetic) fibres. Each of these groups can be subdivided into organic and inorganic fibres. Man-made vitreous fibres (MMVF) are a large subgroup of inorganic fibres. Fibre dimensions established in the 1960s for the measurement of asbestos fibres

Man-Made Vitreous Fibres - WHO - OMS

Summary: Reports the conclusions of a scientific working group of 19 experts from 11 countries convened by the Monographs Programme of the International Agency for Research on Cancer (IARC) on the re-evaluation of the carcinogenic risk of airborne man-made vitreous fibres.

Synthetic Vitreous Fibres - ihsa.ca

Synthetic vitreous fibres (SVF) also known as man-made mineral fibres (MMMMF), synthetic mineral fibres (SMF), and man-made vitreous fibres (MMVF) have been used

extensively in the construction industry as insulating and fire protection material.

Man-made mineral (vitreous) fibres: evaluations of cancer ...

Although exposure to man-made vitreous fibres during their production, processing and use is thought to have been higher in the past, current average exposure levels are generally less than 0.5 respirable fibre/cm³ (500 000 respirable fibres/m³) as an 8-h time-weighted average ...

MAN-MADE VITREOUS FIBERS - United States Navy

Man-made vitreous fibers (MMVF), also called man-made mineral fibers (MMMMF) and synthetic vitreous fibers (SVF), are a group of fibrous, inorganic materials, generally aluminum or calcium silicates, that are derived from rock, clay, slag and glass.