

Occupational diseases in wind turbine blade production

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We involved a total of 154 workers from the wind turbine manufacture phase of rotor blades in two different factories referred to the Occupational Diseases clinics.

It considers the activities associated with wind energy and identifies specific hazards to workers across the entire life cycle of wind turbines, from the design and manufacturing of parts, through their ...

The aim of this scoping review was to survey and outline the body of evidence around the health effects of wind turbines in working environments in order to identify research gaps and to ...

While this is a growing industry, the hazards are not unique and OSHA has many standards that cover them. This page provides information about some of the hazards that workers in the wind energy ...

The wind turbine production industry is one of the sectors that uses these products widely. This study aimed to assess the prevalence of contact allergy to epoxy resin and its components among wind ...

Before a wind turbine can be installed, there are requirements that must be followed including zoning, public hearings, building permits, electrical permits, site suitability, environmental impact, noise ...

In this paper, we performed a generic review of scientific and industry literature on online scientific databases and search engines to identify the extent to which occupational health hazards ...

Wind turbines have become a prominent solution in pursuit of green initiatives. However, the environmental and health implications of wind turbine operation, particularly concerning the debris ...

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