

### Information according to Art. 58 of the Biocidal Products Regulation:

- The wood has been treated with a wood preservative for preventive and effective protection against wood-destroying fungi and insects.
- The wood preservative contains:
  - Creosote
- The protected wood is used in exterior applications in use class 4 according to DIN EN 335 (with ground contact).
- When processing the treated wood (sawing or grinding), the legal threshold values for wooden dust must be observed (see also TRGS 553 "Wood dust")
- Strict compliance to established work instructions.
- Possibility of washing your hands and face outside
- Use of lightweight, chemical resistant full body suits (coveralls) and chemical resistant gloves.
- Hygiene measures:
  - Contaminated clothing should be stowed in closed containers before disposal. Inform the laundry and cleaning staff about the hazardous properties of the product.
  - Wash your skin after each shift, before eating, smoking and using the toilet.
  - Do not eat, drink or smoke while handling.
- Use dry posts and sleepers. Return wet posts and sleepers to the impregnation companies.
- Store treated wood at construction sites prior to installation in a manner that prevents leaching into soil or water, for example on an absorbent material such as bark. Any lost or contaminated material should be collected for reuse or disposal.
- Dispose of treated wood waste, including offcuts, in accordance with the statutory provisions of the Waste Wood Ordinance.

This information must be made available to the end user.

Status: February 2023 / Creosote