

## **Information on the care of oiled surfaces – The quality of the furniture surface can be maintained for a long time with the following care instructions.**

### **Indoor climate:**

- Maintaining the value of the surface and the well-being of people requires attention to a healthy indoor climate. Especially in winter, sufficient air humidity should be ensured.
- As wood is a natural product, changes can occur with fluctuations in room temperature and humidity.
- A pleasant indoor climate should be constantly in the range of 18-22° C and a relative humidity between 50-65 %.
- Hygrometers can be used to determine the air humidity. These are available in specialised shops.
- If the room climate is too humid or too dry, wood may swell or shrink. The manufacturer takes no liability for this.
- Permanent exposure to light can cause a change in the wood shade, this is normal with natural wood products and cannot be excluded even with appropriate care.

### **Instructions for cleaning and care:**

#### **Maintenance cleaning:**

- For regular maintenance cleaning, a soft, lint-free duster and damp wiping is sufficient.
- The first damp cleaning should not be carried out before the coating has been cured for approx. 10 days.
- Use lukewarm water without any added cleaning agents. A soft, non-linting or cotton cloth are best suited for this purpose.

#### **Basic cleaning:**

- Aggressive household cleaners or abrasive substances are unsuitable for cleaning the surfaces.
- In case of heavy soiling, we recommend JORA-CARE MAINTENANCE AGENT JCW 930.
- Shake JORA-CARE MAINTENANCE AGENT JCW 930 well before use!
- First remove the loose dirt from the surface.
- Add 1% of JORA-CARE MAINTENANCE AGENT JCW 930 (50 ml to 5 l of water) to the wiping water and mix well.
- Wet the cleaning cloth or a chamois leather with the cleaning water, wring out until damp and wipe the surface lightly.
- After a drying time of approx. 1 hour, an even, caring, and matt protective film is formed.

The information in this technical information sheet is based on our current knowledge and experience. Due to the wide range of possible influences during the processing and application of our products, they do not exempt the processor from carrying out his own tests and trials. A legally binding assurance of certain properties or suitability for a specific application cannot be derived from our information. Existing laws and regulations must be observed by the recipient of our products as their own responsibility.

## Care:

- Remove loose dirt from the surface. In case of heavy soiling, wipe first with JORA-CARE MAINTENANCE AGENT JCW 930 (see basic cleaning).
- Apply JORA-CARE MAINTENANCE OIL JCP 950 or JCP 955 undiluted and as thinly as possible.
- Apply evenly with a cloth and leave to dry for 3-4 hours.
- Excessive use may lead to the formation of layers.

## Notes on value preservation:

- Never expose the surface to moisture or wetness for a long period, as this can lead to swelling. Wipe the surfaces using only damp, wrung-out cloths.
- Do not allow cleaning water to accumulate on the surface.
- Do not use abrasive microfibre cloths as the coating can be harmed.
- Use plasticiser-free coasters to avoid spots on the surface caused by plasticisers..

## Precautions:

- Risk of spontaneous combustion with cloth or paper towels wetted with natural oil or furniture oil products (autoxidation)!
- Soaked application cloths should therefore be dried outdoors or stored in a closed, fireproof container.
- With oil soaked rags can also be kept covered with water for at least 48 hours. After that period, they can then be disposed of. Keep away from oxygen and light.
- The cleaning and care product must be stored under lock and key and kept out of the reach of children, as they may be harmful to health.

The information in this technical information sheet is based on our current knowledge and experience. Due to the wide range of possible influences during the processing and application of our products, they do not exempt the processor from carrying out his own tests and trials. A legally binding assurance of certain properties or suitability for a specific application cannot be derived from our information. Existing laws and regulations must be observed by the recipient of our products as their own responsibility.