

Sature

Properties

Sature is pine wood, which, after treatment with silicate, provides long-lasting outdoor durability. Silicate is a naturally occurring mineral. The process can be likened to chemical-free pressure treatment. The method was developed in Denmark.

Sature is used for terraces, façade cladding and other outdoor woodwork. Due to its excellent durability, sature is also ideal for outdoor furniture. It is light in colour and quickly weathers to silver grey, since the silicate treatment accelerates bleaching. Owing to its hardness, sature cannot be painted.

It has a density of 500-550 kg per cubic metre. Sature is a new product – tests indicate a useful life of at least 10 years with the right maintenance. Sature is durability class 1.

Use and maintenance

Cleaning

- Wash down, possibly with soap designed for sature – follow the product directions.
- Wood fibres may come loose from sature – this is known as defibration and is caused by UV radiation from the sun.
- Brush off the loose fibres once the woodwork is dry.

Maintenance

- Woodwork should be checked once a year. Any damaged boards or slats should be replaced.
- Pay particular attention to boards near the ground where water and mud may splash.

Surface treatment

Sature does not require any surface treatment. If desired, the following products are specially designed for sature:

- Soap – for cleaning the wood and refreshing the colour
- Sealer – for cut surfaces
- Waterproofing product – for surface treatment
- Always follow the product directions.

End of Life Guide

- Ask your local waste management authority or disposal service for correct recycling or disposal of Sature