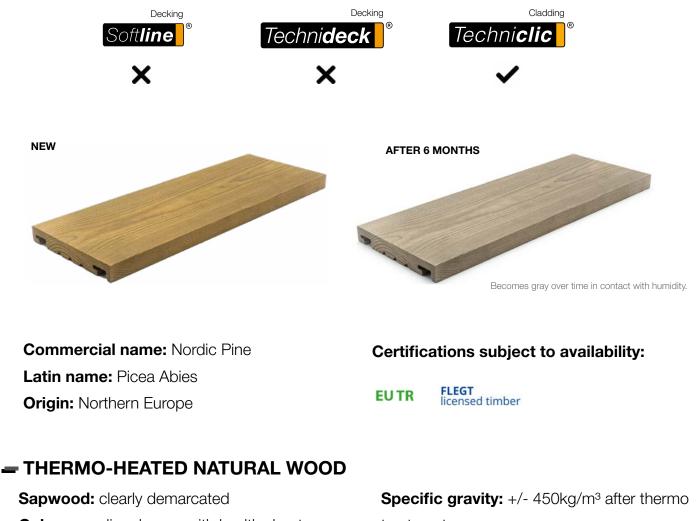
DATA SHEET Thermo Nordic Pine

This technical sheet brings together the technological characteristics of of the species as available according to thermo-treatment. It also lists the technical properties brought specifically to the species according to the transformation and production by Vetedy.

- NORDIC THERMO PINE IS AVAILABLE IN



Colour: medium brown with healthy knots Grain : Straight Interlocked grain: absent Texture: coarse Specific gravity: +/- 450kg/m³ after thermo treatment Hardness: soft Movement: very low Drying: thermo-treated Surface: Smooth

- DURABILITY*

Use class: N.C. Treatability: N.C. Termites: N.C. Funghi: Class 2

- PHYSICAL CHARACTERISTICS*

Density at 12% humidity (Kg/m3) MV12: N.C.

Coeff. of volumetric shrinkage: N.C.

Fiber saturation point: N.C.

Total tangential shrinkage (TS): N.C.

Total radial shrinkage (RS): N.C.

TS/RS ratio: N.C.

Safety: Wood dust can induce respiratory and skin pathologies. When cutting, the wood can give rise to overheating, splinters, etc. Appropriate protective equipment should be used.

Storage: As the wood is intended for outdoor use, it should be stored as close as possible to outdoor climatic conditions, sheltered from bad weather and direct sunlight (UV).

Recycling: In a suitable sorting center for destruction or recovery of the wood.

Maintenance: See maintenance sheet.

Vetedy declines all responsibility in the event of an error or in the event of a reassessment of the technical characteristics mentioned in the document by CIRAD after publication of the species sheets. 03/31/2023