

CERTIFICATE OF APPROVAL

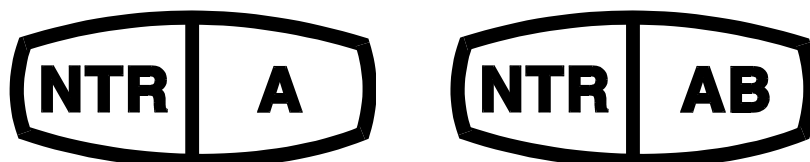
No. 214-02

Hereby certifies that:

Przedsiębiorstwo Przemysłu Drzewnego Poltarex Sp. z o.o

Plant: Bielsko Pomorskie

has received approval to mark preservative-treated products of European redwood (*Pinus sylvestris*) in wood preservation classes A and AB with the Nordic quality label



The approval refers to wood treated with the preservative Wolmanit CX-8 which contains copper, HDO and boron as active ingredients. Wood preservation classes A and AB imply a treatment in compliance with penetration class NP5 according to SS-EN 351-1 (full sapwood penetration) and a retention of preservative in accordance with the approval issued by the Nordic Wood Preservation Council (NWPC).

Przedsiębiorstwo Przemysłu Drzewnego Poltarex Sp. z o.o has a quality assurance system according to the requirements in SS-EN 351-1 and NWPC Document No 1 "Nordic wood preservation classes and product requirements for preservative-treated wood. Part 1. Pine and other permeable softwoods".

The production and factory production control are supervised by RISE Research Institutes of Sweden AB. The supervision of the production includes determination of preservative penetration and retention in the wood as well as determination of the percentage of active ingredients in the preservative.

This approval is valid until November 15, 2023 but can be withdrawn if the requirements in NWPC Document No 1 and 3 are not fulfilled.

Borås, November 15, 2018

RISE Research Institutes of Sweden AB

Stefan Lindskog

Fredrik Hansson



CERTIFICATE OF APPROVAL

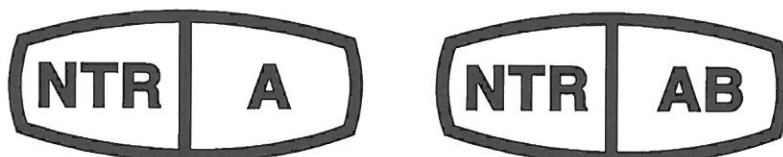
No. 214-05

Hereby certifies that:

Przedsiębiorstwo Przemysłu Drzewnego Poltarex Sp. z o.o

Plant: Damnica

has received approval to mark preservative-treated products of European redwood (*Pinus sylvestris*) in wood preservation classes A and AB with the Nordic quality label



The approval refers to wood treated with the preservative Wolmanit CX-8 which contains copper, HDO and boron as active ingredients. Wood preservation classes A and AB imply a treatment in compliance with penetration class NP5 according to SS-EN 351-1 (full sapwood penetration) and a retention of preservative in accordance with the approval issued by the Nordic Wood Preservation Council (NWPC).

Przedsiębiorstwo Przemysłu Drzewnego Poltarex Sp. z o.o has a quality assurance system according to the requirements in SS-EN 351-1 and NWPC Document No 1 "Nordic wood preservation classes and product requirements for preservative-treated wood. Part 1. Pine and other permeable softwoods".

The production and factory production control are supervised by SP Technical Research Institute of Sweden. The supervision of the production includes determination of preservative penetration and retention in the wood as well as determination of the percentage of active ingredients in the preservative.

This approval is valid until February 12, 2021 but can be withdrawn if the requirements in NWPC Document No 1 are not fulfilled.

Borås, February 12, 2016

SP Technical Research Institute of Sweden


Lennart Månsson




Fredrik Hansson

Signed by: Fredrik Hansson
Reason: I have reviewed this document
Date & Time: 2016-02-12 13:01:52 +01:00

CERTIFICATE OF APPROVAL

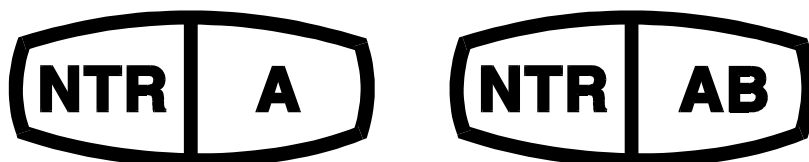
No. 214-05

Hereby certifies that:

Przedsiębiorstwo Przemysłu Drzewnego Poltarex Sp. z o.o

Plant: Polnica

has received approval to mark preservative-treated products of European redwood (*Pinus sylvestris*) in wood preservation classes A and AB with the Nordic quality label



The approval refers to wood treated with the preservative Wolmanit CX-8 which contains copper, HDO and boron as active ingredients. Wood preservation classes A and AB imply a treatment in compliance with penetration class NP5 according to SS-EN 351-1 (full sapwood penetration) and a retention of preservative in accordance with the approval issued by the Nordic Wood Preservation Council (NWPC).

Przedsiębiorstwo Przemysłu Drzewnego Poltarex Sp. z o.o has a quality assurance system according to the requirements in SS-EN 351-1 and NWPC Document No 1 "Nordic wood preservation classes and product requirements for preservative-treated wood. Part 1. Pine and other permeable softwoods".

The production and factory production control are supervised by RISE Research Institutes of Sweden AB. The supervision of the production includes determination of preservative penetration and retention in the wood as well as determination of the percentage of active ingredients in the preservative.

This approval is valid until April 24, 2022 but can be withdrawn if the requirements in NWPC Document No 1 are not fulfilled.

Borås, April 24, 2017

RISE Research Institutes of Sweden AB

Lennart Månsson

Signed by: Fredrik Hansson
Reason: I have reviewed this document
Date & Time: 2017-05-05 16:49:18 +02:00

Fredrik Hansson

