ILVA TECHNICAL DATA SHEET

PRODUCT SERIES: KLIMA SERIES

PRODUCT CODE: WNS321

DESCRIPTION: KLIMA NANO-TECH WB WHITE IMPREGNATOR

USES: Expressly developed as initial coat for white or pastel external use. May use on hard or soft

woods. TDS500 Isolante recommended under the WNS321 for white or pastel colors. Very

good insulating and adhesion properties.

APPLICATION SSTEM: Brush or spray

FILM THICKNESS: 2.4-3.2 mils wet

COATS: One

GENERAL Specific Gravity, gr/cc 1.040+/-.03 PROPERTIES: Viscosity (Iso 3 Cup) 25+/-2 Solids, by weight: 32 +/-2

Dry to touch: **DRYING TIME:** 1 hour (at 20°C/68°F) Hard Dry: 1-2 hours

(Drying times vary according to temperature, ventialtion and relative humidity)

COATING CYCLES: Cycle 1 - High Quality with Thixotropic Topcoat

> Wood Soft woods

Impregnator 1 coat of WNS321 drying 1-2 hours Sealer 1 coat of WSS503 - 8 mils drying 2-4 hours

Sanding

Topcoat 1 coat of WTM5883 - 10 mils

SHELF LIFE: 12 Months

STORAGE: Store in a tightly closed container at room temperatures (18 -25 °C/64 -75 °F) and protect

from moisture and foreign material. Do not store at temperatures below 7°C (45°F).

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