JUKEN NEW ZEALAND LTD

PRODUCT QUALITY SPECIFICATIONS

PRODUCT	**Superstrand**
PRODUCT CODE	**104**
NOMINAL THICKNESS	**16.3mm**
POSSIBLE USE	**Roof sarking**

Property	Specification
Finished thickness – nominal [mm]	16.3
Finished board density - nominal [kg/m^3]	685

Note! Density can vary from nominal by up to plus or minus 5%

Physical Test	Specification
Internal bond - average [kPa]	Not Less than 500
MOR - average [MPa]	Not Less than 23
MOE - average [MPa]	Not Less than 3300

- These specifications apply to Triboard products ex. Mill.
- The test methods used are JNL in-house test methods based on AS/NZS 4266, except where specifically noted.
- These specifications supersede all previous specifications and are subject to change without notice.

Notes

- The board is supplied as unsanded panels with a textured finish on the surface.
- Formaldehyde emissions meet the E0 requirements in accordance with AS/NZS 1859.1:2004, amendment 1, and the F☆☆☆☆ classification when tested in accordance with JIS 5905:2003.
- Preservative treatment meets the requirements of NZS 3640:2003 for hazard class H3.1.
- Product is identified by the markings 165 64 H3.1 and the WOODmark arrow symbol printed on the board.
- Wood is a natural material and colour variations between individual pieces of wood are normal. As such, some colour variations within and between individual Superstrand panels are a natural feature and are to be expected.

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JUKEN NEW ZEALAND LTD
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An ISO 14001 and 9001 Certified Company.

Date of issue 3 August 2009

JNL
JUKEN NEW ZEALAND LTD

PRODUCT QUALITY SPECIFICATIONS

PRODUCT	**Superstrand**
PRODUCT CODE	**105**
NOMINAL THICKNESS	**20mm**
TYPICAL USAGE	**Flooring in "wet areas" as described in NZS 3602:2003**

Property	Specification
Finished thickness [mm]	19.8 – 20.2
Finished board density - nominal [kg/m^3]	685

Note! Density can vary from nominal by up to plus or minus 5%

Physical Test	Specification
Internal bond - average [kPa]	Not Less than 550
Modulus of rupture (MOR) - average [MPa]	Not Less than 20
Modulus of elasticity (MOE) - average [MPa]	Not Less than 3250
Screw holding - average [N]	Not Less than 1200
24 hour thickness swell [%]	Not Greater than 14

- These specifications apply to Triboard products ex. Mill.
- The test methods used are JNL in-house test methods based on AS/NZS 4266, except where specifically noted.
- These specifications supersede all previous specifications and are subject to change without notice.

Notes

- Formaldehyde emissions meet the E0 classification when tested in accordance with AS/NZS 4266.16.
- Preservative treatment meets the requirements of NZS 3640:2003 for hazard class H3.1.
- Product is identified by the markings 165 64 H3.1 and the WOODmark arrow symbol printed on the board.
- Wood is a natural material and colour variations between individual pieces of wood are normal. As such, some colour variations within and between individual Superstrand panels are a natural feature and are to be expected.

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