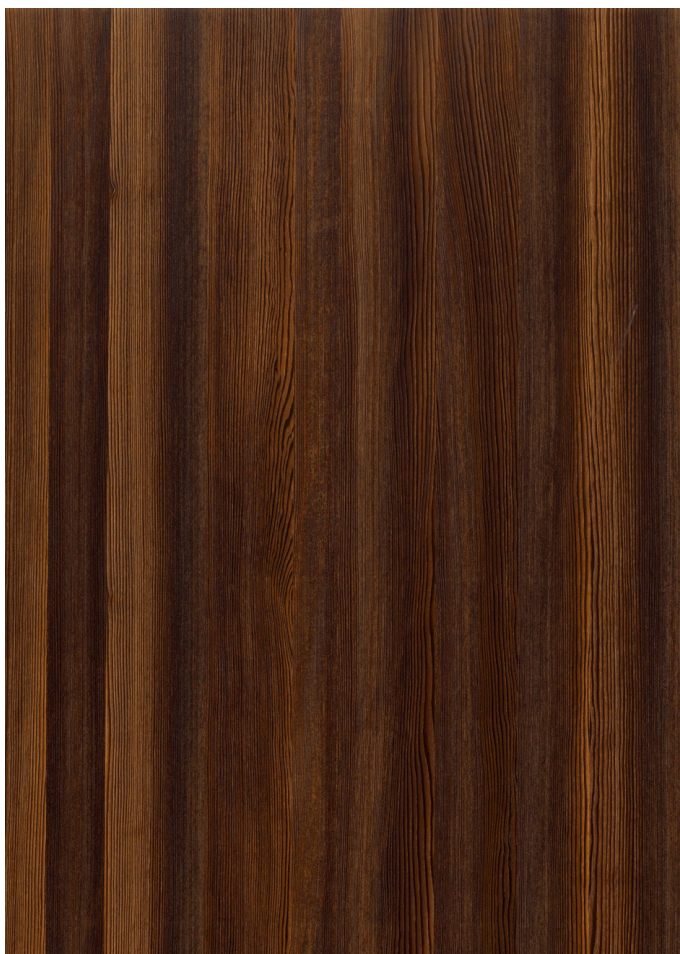


Technical Data Sheet

VS7402-MR Winter Larch Nordus

[View Product Online](#)



Matching Edge Banding (Unglued)

VS7504	Winter Larch 0.6mm x 26mm x 50m
VS7505	Winter Larch 0.6mm x 46mm x 50m

Installation Methods - Wall

Split Batten	Yes
Glue & Secret Nail	Yes
Other Proprietary Systems	Fastmount, Button-fix

MasterSpec

Work Section	5511VS VidaSpace Timber Veneer Cabinetry
Link	masterspec.co.nz

Technical Criteria

Origin	Europe	
Responsible certification	FSC on request	
European reaction to fire classification	EN13501-1	D-s2 (Unfinished)
Formaldehyde emission	EN717-1	≤ 0.013g/m ³
PCP Content	CEN14823	≤ 5%
Density	EN323	600-700kg/m ³
Moisture Content Panel	EN322	6% (Tolerance: ± 3)
Internal Bond	EN319	≥ 0.35 N/mm ²
Bending Strength	EN310	≥ 13 N/mm ²
Modulus of Elasticity	EN310	≥ 1600N/mm ²
Deviation of Thickness	EN14323	± 0.2mm
Deviation of Length + Width	EN14323	± 2mm
Deviation of Squareness	EN324	± 2mm/m
Flatness	EN14323	2mm/m
VOC Loss	EN664	≤3% ppm
Reaction to fire classification	C/VM2 Table A1 - Group 3 (≥9mm thick solid wood, ≥400kg/m ³) To achieve Group 1-s fire rating apply Zone 92 intumescent coating or similar	

Product Details

Product Code	VS7402-MR
Product Range	Nordus
Construction	Veneer Panel
Specie	European Larch
Grade	Prime
Pattern	Mixmatch (Planked Look)
Process	Brushed B1 - Front Face
Finish	Smoked, Unfinished
Face	A/A
Back Face	A Grade Prime European Larch
Core	Moisture Resistant (MR) MDF
Thickness	19mm
Width	1220mm
Length	2790mm
Edge Profile	Matching Edge Banding Available (26mm & 46mm)
Warranty	7 Years

Limitations

Querkus/Nordus is not suitable for exterior applications where ambient environmental moisture content is likely to be elevated for extended periods such as interior swimming pools, sauna or industrial wet areas. All Querkus/Nordus panels are made from genuine timber. Just as any timber product can change colour due to ultra violet light, Querkus/Nordus veneer can also be affected. A change in colour or tone is therefore considered a natural characteristic, not a defect. In environments with exposure to direct or reflected sunlight, we strongly advise the use of sun blinds and protective UV film or glazings. Querkus/Nordus is not suitable for high-wear applications such as bench tops, counters or tabletops. Due to the natural variations in colour and grain found in timber, each sheet is different therefore your samples should be treated as indicative of that species. If you are unsure about the suitability of Querkus/Nordus veneer in your projects please discuss with one of our specialists who will help you find a solution.

Handling and Storage

- Avoid leaning panels against walls.
- Do not store or transport panels in direct sunlight.
- Store panels where construction traffic and construction activity will not damage panels.
- Treat panels as a finished product and avoid dragging panels on the outer surface or across other surfaces.
- Store only in dry interior conditions on a minimum of three bearers across the full width of the panels keeping it flat at all times.

Care & Maintenance

Protect the future of your investment with the correct cleaning and maintenance regime. See link to our timber Veneer Care & Maintenance Guide – www.vidaspace.co.nz/cleaning-and-maintenance-guides/

Any questions? Get in touch with our timber floor consultants for advice www.vidaspace.co.nz/contact/

Warranty

All VidaSpace products must be installed by a competent qualified joiner and/or installer who has the necessary skills and experience and can take individual site circumstances into account. VidaSpace warranty will apply only to projects which have been installed, handled and maintained to industry best practice and New Zealand Building Code requirements. It is the responsibility of the specifier to determine the product is suitable and compliant for the application. To view a copy of the full warranty, please contact our team.

Technical Support

Further information and technical support is available by contacting VidaSpace on 0800 119 388.

Special Note: 'In Australia and Europe the same general hierarchy of risk for surface flame spread for finishes is used. While differences exist in the small-scale or intermediate- scale fire test methods adopted in the different jurisdictions, the resulting classifications are considered to be sufficiently similar to the Group Number requirements of NZBC Clause 3.4(a) such that the results can be used directly for the purpose of compliance with Clause C3.4 of the New Zealand Building Code.

Ref: www.building.govt.nz/building-code-compliance/c-protection-from-fire/c-clauses-c1-c6/surface-finishes/

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1-May-2022/NZ