

## PRODUCT DATASHEET

### „GLOBAL“ Beech plywood

Bonding:	according to EN 314-2 (class 2 for indoor and protected outdoor use), optically dark glue joints
Sizes:	2500 x 1500 mm. Grain direction of face veneers runs parallel with the first dimension.
Thicknesses:	approx. 15, 18, 20, 25, 30, 40, 45, 50 mm.
Face veneers:	Rotary cut beech veneers, grade II/III per EN 635-2, veneer thickness prior to pressing and sanding approx. 2.2 mm, sanded on both sides.
Core veneers:	Rotary cut beech veneers, edge glued after first cutting out larger knots and splits. Thickness prior to pressing typically approx. 2.2 mm, but can vary.
Edges:	Saw-cut, appearance of edge as per comments under “core veneers”, minor filling may be necessary.
Density:	approx. 750 kg/m <sup>3</sup>
Quality guarantee:	Quality control, grading, tolerances, and technical data per EN 13986:2004. Formaldehyde emission class: E05-2020 (complies with the requirements of the Ordinance For Chemicals. Dimensional changes may occur with beech plywood due to climatic influences.
Shipping Units:	Content per bundle for 2500 x 1500 mm: 15 mm thick = 30 panels, approx. 1.7 m <sup>3</sup> 18 mm thick = 25 panels, approx. 1.7 m <sup>3</sup> 20 mm thick = 20 panels, approx. 1.5 m <sup>3</sup> 25 mm thick = 15 panels, approx. 1.4 m <sup>3</sup> 30 mm thick = 15 panels, approx. 1.7 m <sup>3</sup> 40 mm thick = 10 panels, approx. 1.5 m <sup>3</sup> No established packaging units with complete truck loads.



For special constructional requirements, please ask for "Delignit®-BFU BU 100" with CE certification.

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