

The invention relates to a method for producing a woodbased panel having a carrier panel and at least one first, non-exterior veneer and a second veneer on a first surface of the carrier panel, wherein the carrier panel, the first veneer and the at least second veneer are connected to one another by synthetic resin. In order to create a cost-effective woodbased panel with a veneered surface, - a liquid synthetic resin is applied in excess, in relation to the quantity required for gluing purposes, to the carrier panel and/or to the first veneer and/or to the at least second veneer, - the synthetic resin applied in excess is dried, but not cured, - a stack of material to be pressed comprising the carrier panel, the first, non-exterior veneer and the at least second veneer is assembled, and-the stack of material to be pressed is compressed in a high-pressure press to form a woodbased panel.