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INFLUENCE OF WOOD MODIFICATION ON THE PROPERTIES OF POLYVINYL CHLORIDE BASED WOOD POLYMER COMPOSITES (WPC)



Cuvillier Verlag Jul 2012, 2012. Taschenbuch. Book Condition: Neu. 211x147x10 mm. Neuware - AbstractThe study investigated the influences of wood modification on the properties of Polyvinyl chloride (PVC) based Wood Polymer Composites (WPC). Various ethanolamines, L-arginine, pre-hydrolyzed and monomeric aminosilane, melamine and acetic anhydride treatment were used to improve the adhesion between wood and polymer as well as water absorption behavior and resistance to basidiomycetes. Amine based treatments were chosen to change the nature of wood from acidic to basic...

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- Authored by Marcus Müller
- Released at 2012



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