

Bark

Designation

Product ID:	
Description:	Bark is a byproduct of mechanical debarking of softwoods and hardwoods, and is used to produce thermal energy.

Parameter

Item	Unit	Limit
Composition		Free of insecticides (toxins) and impregnating agents
		Free of contaminants of all types, such as metals, stones, and other foreign materials
Moisture content	%	≤72

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Tolerance and warping limits

Toxins	If discoloration of the bark is detected upon receiving that can be traced back to impregnating agents, or if the odor indicates that the bark has been sprayed with insecticides, "toxins", or the like, then the shipment is rejected.
Contaminants in the bark	<p>These include</p> <ul style="list-style-type: none"> a) Soil, dirt, stones. No tolerance limit. Deducted as scrap (ballast). At 20 % content, the entire shipment is deducted as scrap (ballast) and not paid for. b) Plastics and metals of all kinds No tolerance limit. At 1 % content, the entire shipment is deducted as scrap (ballast). <p>Admixture of ice and snow is not permissible. At 20 % content, the entire shipment is deducted as scrap (ballast).</p>
Moisture content	At a moisture content above 72 % (dry content below 28 %), no energy yield can be obtained. The entire shipment is deducted as scrap (ballast) and not paid for.

Release process

This document has been released digitally.

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