

## Declaration for PankaKraft Polar

PankaKraft Polar produced by Pankakoski Mill Oy is a coated unbleached kraftboard (CUK) manufactured solely from virgin fibres and additives. The middle layer of the board consists of unbleached mechanical pulp, whereas the surface layers are made with elementally chlorine free (ECF) bleached pulp (top side) and unbleached chemical pulp (back side).

The product does not contain a functional barrier layer.

All the raw materials used in board production are approved for food contact and possible health risks have been considered in those approvals.

PankaKraft Polar, in respect of chemical composition, is suitable as packaging material for both dry and non-fatty foods as well as moist and fatty foods. Direct contact is allowed.

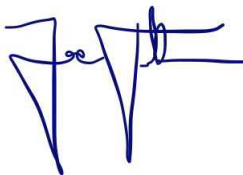
No substances are intentionally added that would be expected to migrate into food in quantities that could endanger human health, bring about an unacceptable change in the composition of food or deterioration in the organoleptic characteristics.

PankaKraft Polar can safely be used as packaging material at temperatures of -30 °C ... +90 °C. This is based on the latest version of BfR XXXVI Recommendation for Paper and Board for Food Contact.

PankaKraft Polar is suitable for refrigerated and frozen conditions, including freezing and thawing. Defrosting does not impact the food safety of the board.

PankaKraft Polar is manufactured to meet requirements for food contact materials regarding sensory neutrality and is suitable for applications where no unacceptable taste or odour transfer to food is permitted.

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