

**The future belongs to wood pellets: IBV: Low-emission drying as decisive advantage for an efficient production**



WORLD WIDE WEAVE



Picture 1: The biomass thermal power plant of the Industrie du Bois Vielsam & Cie. s.a. (IBV) in Belgium.



Picture 2: Low-emission, low-temperature belt dryers with process belts from GKD – Gebr. Kufferath AG.

Picture 1-4 © GKD

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Picture 3: The stacked dryers can operate independent of each other.



Picture 4: The endless permeable GKD mesh belt Conducto® 5065.

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Bild 5: The collecting tray for the chip particles.



Picture 6: Every day 85 truck loads of logs and 60 truck loads of biomass arrive at the facility.

Picture 1-4 © GKD

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Picture 7: The by-products produced during this process - sawdust and wood chips.



Picture 8: The wood chips produced are transported to the corresponding drying plants via an extensive pipe system.

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