GMUND



Environmental profile of Büttenpapierfabrik Gmund

Data sheet with significant environmental factors of the paper production at Gmund. The figures are based on standardized parameters common in the paper industry. The content of information of this data sheet is oriented on existing samples for product declaration; this serves possible comparisons of products.

| Product: | Gmund 925 |
|--|--|
| Production site: | Gmund at lake Tegernsee, Germany |
| Purchase of certified pulp: | FSC [®] certified (GFA-COC-001370) |
| Innovative environmental technologies: | Ozone-based water purification plant (awarded with the Bavarian State's Medal for merits regarding environment and health) |

Environmental management:

Environmental information Product composition

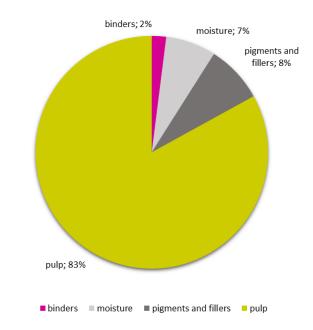
| Water | COD | 12.02 | kg/t |
|--|-----------------------------|--------|-----------|
| | AOX | 0.0048 | kg/t |
| | N_{Ges} | 0.2746 | kg/t |
| | P_{Ges} | 0.0128 | kg/t |
| Air | SO ₂ | 0.0089 | kg/t |
| | NO _x | 0.321 | kg/t |
| | CO ₂ (fossil) | 607 | kg/t |
| Solid waste landfilled | | 0 | kg/t_otro |
| Purchased energy consumption/tonne of final product 100% power from renewable energy | | 344 | kWh |

Contact

plants

Büttenpapierfabrik Gmund Stephan Treske Tel: +49 8022 7500-90 E-Mail: streske@gmund.com

Technically oriented on DIN EN 14001



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