



RePrint Matt is a two sided matt coated fine printing paper, with high whiteness - produced from a minimum of 60% recycled fibres. RePrint Matt has an excellent opacity and outstanding bulk. The matt, reflection free surface makes the paper suitable for large text areas and high quality imagery, either in colour or black and white. RePrint Matt offers the web printer high brightness and the offset printer a robust alternative for book printing.

- RePrint Matt is available, in sheet and reel, in the following weights : 70, 80, 90, 100, 115, 130, 150, 170, 200 and 300 gsm.

For more in-depth product information, please request the Technical Sheet or visit [www.arjowigginsgraphic.com](http://www.arjowigginsgraphic.com)

## FIBRE SOURCING AND RECYCLING

Minimum 60% recycled fibre and 40% virgin fibres. Reprint Matt is FSC® Mix or PEFC™ certified available on request.

## CHEMICALS

No substances classified as carcinogenic, mutagenic or reprotoxic (CMR) are used as raw materials.

Arjowiggins Graphic complies with new REACH (Registration, Evaluation, Authorisation and Restriction of Chemical Substances) European Community Regulation, created to improve protection of human health and the environment from the risks that can be posed by chemicals as well as the promotion of alternative test methods, free circulation of substances and enhancing competitiveness and innovation.

For more information go to [www.echa.europa.eu](http://www.echa.europa.eu)

## PACKAGING

We work with our suppliers to reduce the amount of packaging used (ream wrapper, shrink film, plastic banding). Today a minimum of 93% of our packaging is recyclable.

## TRANSPORT

The Arjowiggins Graphic transport policy is eco-responsible, optimising logistics and taking environmental issues into account: i.e. minimizing distances between raw material, mills and customers in Europe, encouraging eco-driving to decrease fuel consumption, shifting volumes to rail and sea transport wherever possible.

## CERTIFICATIONS



The mark of responsible forestry

FSC® Mix or PEFC™ certified available on request



DIN 6738



5044 0100



REACH



## ENVIRONMENTAL PARAMETERS

Note: These figures include both pulp and paper production.

Arjowiggins Graphic is fully committed to environmental responsibility during the development and production of its pulp and paper

\*Figures based on 2017 measurements

\*\* Fossil energy

Water	COD AOX N P	4.6 Kg/t 0.019 Kg/t 0.086 Kg/t 0.012 Kg/t
Air	SO <sub>2</sub> NO <sub>x</sub> CO <sub>2</sub> **	0.061 Kg/t 0.586 Kg/t 82 Kg/t
Purchased electricity		606 KWh/t
Solid waste landfill		13 Kg/t

## CARBON FOOTPRINT

- Carbon footprint: 672 kg CO<sub>2</sub>/t of paper (Bilan Carbone® methodology)

### What is a carbon footprint?

Carbon footprint is a measure of the impact human activities have on the environment in terms of the amount of greenhouse gases produced (measured in units of carbon dioxide equivalent).

### Why does Arjowiggins Graphic measure its carbon footprint?

Arjowiggins Graphic calculates its carbon footprint for two main reasons: to assist customers in estimating their own carbon footprint and to monitor the greenhouse gas emissions as a result of our production processes.

### How is the Arjowiggins Graphic carbon footprint calculated?

Carbon footprint calculations are not regulated on a global or national basis and this is why Arjowiggins Graphic have selected independent and long established companies to undertake its calculations: Labelia Conseil evaluates Carbon footprint data in accordance with the Bilan Carbone® methodology.

### What is the Bilan Carbone® method of carbon footprint calculation?

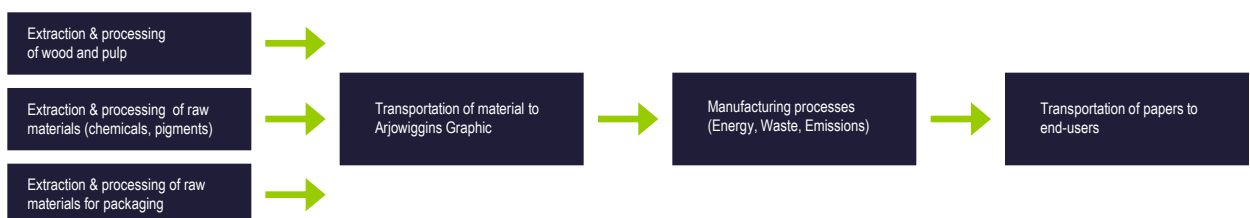
This is a well agreed methodology, based on the international Greenhouse Gaz Protocol, for a consistent method of measuring, reporting and communicating the greenhouse gas emissions (carbon footprint) of goods or services across their lifecycle developed.

Bilan Carbone® has been recognised by the British Standards Institute (BSI).

### The coverage of carbon footprint calculations:

Our boundaries considered for analysis include the whole production process i.e. from the raw materials to the delivery of finished products. Always check the carbon footprint coverage before comparison, to be confident that all the relevant and potential sources of CO<sub>2</sub> have been covered.

Currently Arjowiggins Graphic has chosen a plan of carbon footprint reduction, but not a plan of carbon offsetting.



For more information or questions relating to this document, please email [Gilles.Lhermitte@arjowiggins.com](mailto:Gilles.Lhermitte@arjowiggins.com)