

Product	ArtiPress G, 65-90 g/m²
Company	Kabel Premium Pulp & Paper GmbH
Mill	Kabel Mill

Information gathered from 1 Jan 2017 to 31 Dec 2017

Date of issue 1. Juli 2018

Environmental product declaration for paper

Environmental Management

Certified environmental management system at the mill and the wood supply unit: **ISO 14001**

Company systems ensure traceability of the origin of wood yes no 100% recovered paper

Certified Chain of Custody in place: PEFC™ and FSC®

<https://www.kabelpaper.de/zertifizierungen/>

Environmental parameters

The figures are based on methods and procedures of measurement approved by the local (or national) environmental regulators at the production site.

The figures include both paper and pulp production.

Water	COD	10,4	kg/tonne
	AOX	0,045	kg/tonne
	N_{Tot}	0,079	kg/tonne
	P_{Tot}	0,021	kg/tonne

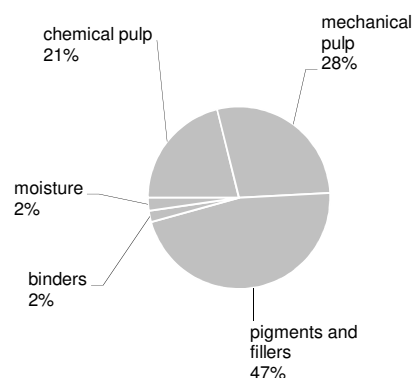
Air	SO₂	0,080	kg/tonne
	NO_x	1,19	kg/tonne
	CO₂ (fossil)	293	kg/tonne

Solid waste landfilled **6,0** BDkg/tonne

Purchased electricity consumption

/tonne of final product **1113** kWh

Product composition



This product contains biomass carbon, equivalent to **921** kg of CO₂ per tonne of paper.

More information

Contact **Mareike Weber**

Address Kabel Premium Pulp & Paper GmbH

Schwerter Str. 263, D-58099 Hagen

Phone +49 (0) 2331 699 219

E-mail Mareike.Weber@kabelpaper.de

Product	ArtiPress O, 65-100 g/m²
Company	Kabel Premium Pulp & Paper GmbH
Mill	Kabel Mill

Information gathered from 1 Jan 2017 to 31 Dec 2017
Date of issue 1 Juli 2018

Environmental product declaration for paper

Environmental Management

Certified environmental management system at the mill and the wood supply unit: **ISO 14001**

Company systems ensure traceability of the origin of wood yes no 100% recovered paper

Certified Chain of Custody in place: PEFC™ and FSC®

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Environmental parameters

The figures are based on methods and procedures of measurement approved by the local (or national) environmental regulators at the production site. The figures include both paper and pulp production.

Water	COD	10,0	kg/tonne
	AOX	0,044	kg/tonne
	N_{Tot}	0,077	kg/tonne
	P_{Tot}	0,021	kg/tonne

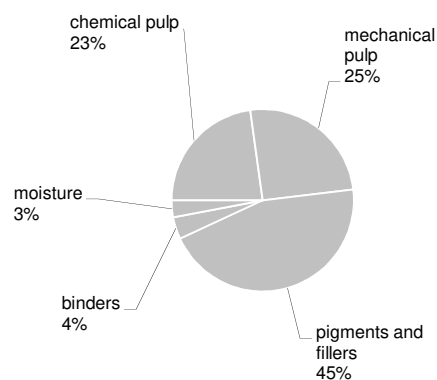
Air	SO₂	0,076	kg/tonne
	NO_x	1,16	kg/tonne
	CO₂ (fossil)	293	kg/tonne

Solid waste landfilled **5,9** BDkg/tonne

Purchased electricity consumption

/tonne of final product **1073** kWh

Product composition



This product contains biomass carbon, equivalent to **900** kg of CO₂ per tonne of paper.

More information

Contact **Mareike Weber**

Address Kabel Premium Pulp & Paper GmbH

Schwerter Str. 263, D-58099 Hagen

Phone +49 (0) 2331 699 219

E-mail Mareike.Weber@kabelpaper.de

Product	TerraPress G, 57-70 g/m²
Company	Kabel Premium Pulp & Paper GmbH
Mill	Kabel Mill

Information gathered from 1 Jan 2017 to 31 Dec 2017
Date of issue 1. Juli 2018

Environmental product declaration for paper

Environmental Management

Certified environmental management system at the mill and the wood supply unit: **ISO 14001**

Company systems ensure traceability of the origin of wood yes no 100% recovered paper

Certified Chain of Custody in place: PEFC™ and FSC®

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Environmental parameters

The figures are based on methods and procedures of measurement approved by the local (or national) environmental regulators at the production site. The figures include both paper and pulp production.

Water	COD	11,5	kg/tonne
	AOX	0,052	kg/tonne
	N_{Tot}	0,086	kg/tonne
	P_{Tot}	0,023	kg/tonne

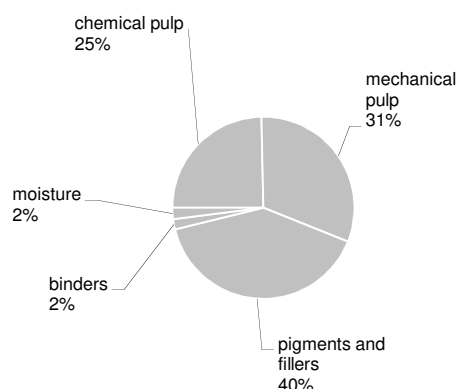
Air	SO₂	0,092	kg/tonne
	NO_x	1,32	kg/tonne
	CO₂ (fossil)	300	kg/tonne

Solid waste landfilled **6,8** BDkg/tonne

Purchased electricity consumption

/tonne of final product **1166** kWh

Product composition



This product contains biomass carbon, equivalent to **1048** kg of CO₂ per tonne of paper.

More information

Contact **Mareike Weber**

Address **Kabel Premium Pulp & Paper GmbH**

Schwerter Str. 263, D-58099 Hagen

Phone **+49 (0) 2331 699 219**

E-mail **Mareike.Weber@kabelpaper.de**

Product	TerraPress O, 57-90 g/m²
Company	Kabel Premium Pulp & Paper GmbH
Mill	Kabel Mill

Information gathered from 1 Jan 2017 to 31 Dec 2017
Date of issue 1. Juli 2018

Environmental product declaration for paper

Environmental Management

Certified environmental management system at the mill and the wood supply unit: **ISO 14001**

Company systems ensure traceability of the origin of wood yes no 100% recovered paper

Certified Chain of Custody in place: PEFC™ and FSC®

<https://www.kabelpaper.de/zertifizierungen/>

Environmental parameters

The figures are based on methods and procedures of measurement approved by the local (or national) environmental regulators at the production site. The figures include both paper and pulp production.

Water	COD	10,00	kg/tonne
	AOX	0,044	kg/tonne
	N_{Tot}	0,077	kg/tonne
	P_{Tot}	0,021	kg/tonne

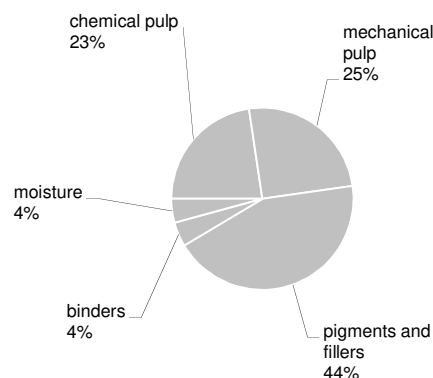
Air	SO₂	0,076	kg/tonne
	NO_x	1,17	kg/tonne
	CO₂ (fossil)	293	kg/tonne

Solid waste landfilled **5,9** BDkg/tonne

Purchased electricity consumption

/tonne of final product **1075** kWh

Product composition



This product contains biomass carbon, equivalent to **901** kg of CO₂ per tonne of paper.

More information

Contact **Mareike Weber**

Address **Kabel Premium Pulp & Paper GmbH**

Schwerter Str. 263, D-58099 Hagen

Phone **+49 (0) 2331 699 219**

E-mail **Mareike.Weber@kabelpaper.de**

Product	NeoPress G, 39 - 48 g/m²
Company	Kabel Premium Pulp & Paper GmbH
Mill	Kabel Mill

Information gathered from 1 Jan 2017 to 31 Dec 2017

Date of issue 1. Juli 2018

Environmental product declaration for paper

Environmental Management

Certified environmental management system at the mill and the wood supply unit: **ISO 14001**

Company systems ensure traceability of the origin of wood yes no 100% recovered paper

Certified Chain of Custody in place: PEFC™ and FSC®

<https://www.kabelpaper.de/zertifizierungen/>

Environmental parameters

The figures are based on methods and procedures of measurement approved by the local (or national) environmental regulators at the production site.

The figures include both paper and pulp production.

Water	COD	15,3	kg/ton
	AOX	0,075	kg/ton
	N_{Tot}	0,150	kg/ton
	P_{Tot}	0,033	kg/ton

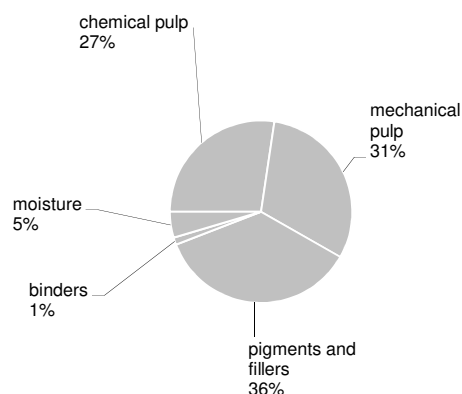
Air	SO₂	0,643	kg/ton
	NO_x	1,49	kg/ton
	CO₂ (fossil)	325	kg/ton

Solid waste landfilled 13 BDkg/ton

Purchased electricity consumption

/tonne of final product **1171 kWh**

Product composition



This product contains biomass carbon, equivalent to 1117 kg of CO₂ per tonne of paper.

More information

Contact **Mareike Weber**

Address Kabel Premium Pulp & Paper GmbH

Schwerter Str. 263, D-58099 Hagen

Phone +49 (0) 2331 699 219

E-mail Mareike.Weber@kabelpaper.de

Product	NeoPress G, 51 - 65 g/m²
Company	Kabel Premium Pulp & Paper GmbH
Mill	Kabel Mill

Information gathered from 1 Jan 2017 to 31 Dec 2017
Date of issue 1. Juli 2018

Environmental product declaration for paper

Environmental Management

Certified environmental management system at the mill and the wood supply unit: **ISO 14001**

Company systems ensure traceability of the origin of wood yes no 100% recovered paper

Certified Chain of Custody in place: PEFC™ and FSC®

<https://www.kabelpaper.de/zertifizierungen/>

Environmental parameters

The figures are based on methods and procedures of measurement approved by the local (or national) environmental regulators at the production site. The figures include both paper and pulp production.

Water	COD	10,7	kg/ton
	AOX	0,048	kg/ton
	N_{Tot}	0,081	kg/ton
	P_{Tot}	0,022	kg/ton

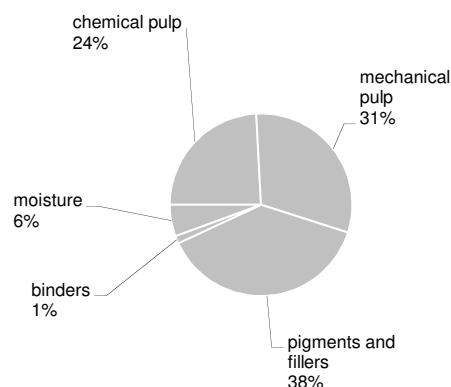
Air	SO₂	0,084	kg/ton
	NO_x	1,23	kg/ton
	CO₂ (fossil)	296	kg/ton

Solid waste landfilled **6,2** BDkg/ton

Purchased electricity consumption

/tonne of final product **1175** kWh

Product composition



This product contains biomass carbon, equivalent to **1065** kg of CO₂ per tonne of paper.

More information

Contact **Mareike Weber**

Address Kabel Premium Pulp & Paper GmbH

Schwerter Str. 263, D-58099 Hagen

Phone +49 (0) 2331 699 219

E-mail Mareike.Weber@kabelpaper.de

Product	TerraPrint, 65-90 g/m²
Company	Kabel Premium Pulp & Paper
Mill	Kabel Mill

Information gathered from 1 Jan 2017 to 31 Dec 2017
Date of issue 1. Juli 2018

Environmental product declaration for paper

Environmental Management

Certified environmental management system at the mill and the wood supply unit: **ISO 14001**

Company systems ensure traceability of the origin of wood yes no 100% recovered paper

Certified Chain of Custody in place: PEFC™ and FSC®

<https://www.kabelpaper.de/zertifizierungen/>

Environmental parameters

The figures are based on methods and procedures of measurement approved by the local (or national) environmental regulators at the production site. The figures include both paper and pulp production.

Water	COD	10,9	kg/tonne
	AOX	0,049	kg/tonne
	N_{Tot}	0,082	kg/tonne
	P_{Tot}	0,022	kg/tonne

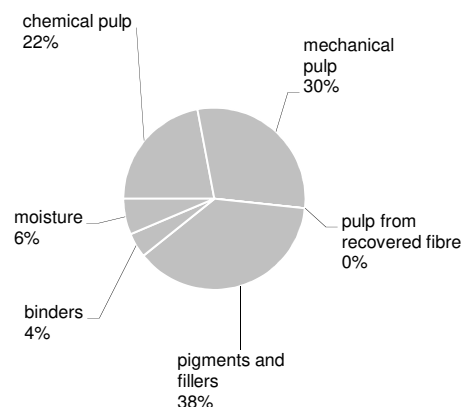
Air	SO₂	0,084	kg/tonne
	NO_x	1,27	kg/tonne
	CO₂ (fossil)	300	kg/tonne

Solid waste landfilled **6,5** BDkg/tonne

Purchased electricity consumption

/tonne of final product **1160** kWh

Product composition



This product contains biomass carbon, equivalent to **998** kg of CO₂ per tonne of paper.

More information

Contact **Mareike Weber**

Address **Kabel Premium Pulp & Paper GmbH**

Schwerter Str. 263, D-58099 Hagen

Phone **+49 (0) 2331 699 219**

E-mail **Mareike.Weber@kabelpaper.de**

Product	Terra Print Premium, 65-90 g/m²
Company	Kabel Premium Pulp & Paper
Mill	Kabel Mill

Information gathered from 1 Jan 2017 to 31 Dec 2017
Date of issue 1. Juli 2018

Environmental product declaration for paper

Environmental Management

Certified environmental management system at the mill and the wood supply unit: **ISO 14001**

Company systems ensure traceability of the origin of wood yes no 100% recovered paper

Certified Chain of Custody in place: PEFC™ and FSC®

<https://www.kabelpaper.de/zertifizierungen/>

Environmental parameters

The figures are based on methods and procedures of measurement approved by the local (or national) environmental regulators at the production site. The figures include both paper and pulp production.

Water	COD	10,7	kg/tonne
	AOX	0,048	kg/tonne
	N_{Tot}	0,081	kg/tonne
	P_{Tot}	0,023	kg/tonne

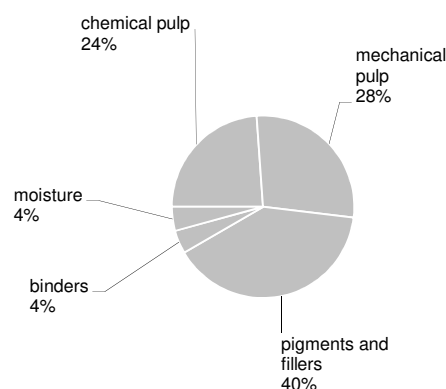
Air	SO₂	0,082	kg/tonne
	NO_x	1,25	kg/tonne
	CO₂ (fossil)	298	kg/tonne

Solid waste landfilled **6,4** BDkg/tonne

Purchased electricity consumption

/tonne of final product **1123** kWh

Product composition



This product contains biomass carbon, equivalent to **983** kg of CO₂ per tonne of paper.

More information

Contact **Mareike Weber**

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Schwerter Str. 263, D-58099 Hagen

Phone +49 (0) 2331 699 219

E-mail Mareike.Weber@kabelpaper.de