# Sappi | GalerieArt | Plus Silk



## GalerieArt Plus Silk Product Information



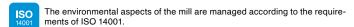
GalerieArt Plus Silk is a coated fine paper available in sheets and reels for offset printing

#### Technical specifications

Parameter	Standard	Unit											
Basis weight	ISO 536	g/m²	90	100	115	130	150	170	200	250	300	350	400
CIE whiteness (D65/10°)	ISO 11475	%	127	127	127	127	127	127	127	127	127	127	127
Opacity	ISO 2471	%	92,5	94	95,5	96,5	98	98,5	99	99,5	100	100	100
Gloss TAPPI 75°	ISO 8254-1	%	32	32	32	32	32	32	32	35	35	35	35
Bulk	ISO 534	cm³/g	0,92	0,92	0,92	0,92	0,92	0,93	0,94	0,95	1,00	1,05	1,05

#### Mill Certification

ISO	The quality of the manufacturing is managed according to the requirements of
	ISO 9001.





The mills are both FSC and PEFC CoC certified, and all wood raw material originates from sustainable and controlled sources.

PEFC The mills are both FSC and PEFC CoC certified, and all wood raw material originates from sustainable and controlled sources.

The health and safety of the mill employees are managed according to the requirements of ISO 45 001.

### **Product Certification**

PEFC PEFC certification on request/subject to availability.

FSC certification on request/subject to availability.

Only approved chemicals used, in compliance with BfR recommendation XXXVI 'Paper and Board for Food Contact'. GalerieArt Plus Silk is suitable for direct contact with dry and fatty foodstuff.

Meets the purity requirements (heavy metal content) of EN 71-3 'Toy Safety', part 3 'Migration of certain elements' and part 9 'Organic chemical compounds'

The key environmental parameters of the product are presented at the Paper Profile.

Archivability tested according to the requirements of DIN 6738, Lifespan class - LDK 24-85.

Pulp is bleached without the use of elemental chlorine (ECF).

Dry toner: Suitable for dry toner.

HP Indigo: Certified for HP Indigo (90 – 350 g/m²).

Packaging of product complies with packaging and waste directive 94/62/EC (article 11). GalerieArt Plus Silk is fully recyclable.