



Material Safety Data Sheet

Paper

Product	Art Paper	No.	RDD-P-001		
Date enacted	1 November 2007	Version	A	Page	1/3

Company Information

Product Name: Art Paper
 Company's Name: Gold East Paper(JiangSu) CO.,LTD.
 Company's Address: 8,Xing Gang Dong RD.,Dagang,Zhenjiang,Jiangsu,China
 P.R.China: 212132
 E-mail:service@goldeastpaper.com.cn
 Fax: +86-511-88997000
 Company's Phone: +86-511-88998888

Ingredients Identity Information

Ingredient	Percent	CAS NO.
water	about 4	7732-18-5
Fiber Cellulose	50-65	66996-61-4
Calcium Carbonate	17-37	471-34-1
Porcelain clay	0-16	1332-58-7
Starch	≈5	55353-21-4
Latex	≈5	25085-39-6
Other Additives	≈2	

Harmful chemical composition: NO

Physical/Chemical Characteristics

Appearance and Odor :Paper, White, Odorless.
 Solubility In Water :Insoluble

Fire and Explosion Hazard Data

Flash Point :None
 Extinguishing Media :Water, foam, dry chemical or CO₂

Reactivity Data

Stability :Yes
 Condition to avoid :No
 Hazardous Poly Occur :No

Health Hazard Data

Route of Entry-Inhalation :No
 Route of Entry-Skin :Prevent from cutting
 Route of Entry-Ingestion :No swallowing
 Carcino genicity-NTP :No
 Carcino genicity-IARC :No
 Carcino genicity-OSHA :No

Product	Art Paper	NO.	RDD-P-001
Date enacted	January 2008	Version	Page 2/3

Precautions for Safe Handling and Use

Precautions-Handing/Storing :Store in dry place and avoid sunlight directly keeping package intact
 Temperature storing :Room temperature

Control Measures

Respiratory Protection :No
 Protective Gloves :No
 Eye Protection :No
 Other Protective Equipment :No
 Work Hygienic Practices :Follow normal hygienic practices wash thoroughly after handling and before eating food and drinking beverages.

Transportation Data

Please take care of operating fork lift and encircle lift , prevent from damaging paper or reel.

Disposal Date

Waste Disposal Method:
 Incinerate or dispose of in an approved landfill in accordance with local, state and federal regulations

Other information

SGS Test Report

No	Test Items	Unit	MDL	Result
1	Cadmium and Cadmium Compounds	ppm	2	N.D
2	Lead and Lead Compounds	ppm	2	N.D
3	Hexavalent Chromium Compounds	ppm	2	N.D
4	Mercury and Mercury Compounds	ppm	2	N.D
5	Polybrominated Biphenyls	%	0.0005	N.D
6	Polybrominated Diphenyl ethers	%	0.0005	N.D
7	Formaldehyde	ppm	20	N.D
8	Tributyl Tin Oxide, Tributyl Tins/Triphenyl Tins	ppm	0.03	N.D
9	Polychlorinated naphthalenes	ppm	5	N.D
10	PCB: Polychlorinated Biphenyls	ppm	0.5	N.D
	PCT: Polychlorinated terphenyls	ppm	0.5	N.D

Product	Art Paper		NO.	RDD-P-001	
Date enacted	January 2008	Version	B	Page	3/3
11	Short Chain Chlorinated Paraffins		%	0.01	N.D
12	Asbestos		**	-	Negative
13	Azo Colorants		ppm	3	N.D
14	Ozone Depleting Substances		ppm	1	N.D
15	Phthalates(DBP/DINP/DEHP/DIDP/DNOP/BBP)		%	0.1	N.D
16	PVC		--	--	N.D

Note: N.D =Not Detected.(<MDL)
 ppm =mg/kg
 MDL =Method Detection Limit

"-"=No Regulation
 "***"=Qualitative analysis(No Unit)
 Negative =Undetectable/Positive=Detectable

End -----

R&D Manager:



R&D Director:

By: R&D Treasury Department

QAD-FA-018B