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OJI PAPER CO.,LTD4-7-5 Ginza
Chuo-ku, Tokyo 104-0061, JAPAN

Mr.Ronald Yuen
Managing Director
Tai Tak Paper Co.,Ltd.
Unit 3505-06, Tower 1, Millennium City
388 Kwun Tong Road
Kwun Tong, Kowloon, Hong Kong

November 25, 2008

Dear Mr. Yuen

We hereby certify that following products we presently produce and supply to your order are made of 100% recycled pulp (post-&pre-consumer).

Brand

"OK Kote N Green 100"

"OK Matt Kote Green 100"

"WHITE A RECYCLE"

"ECO G 100"

Grade

A2 coated gloss

A2 coated matt

Art Card

Uncoated wood free paper

We sincerely appreciate your supporting our products.

Best Regard,


Eljiro Iwanaga

Manager

International Trade Dept.



OJI PAPER

Telephone: (03) 3563-1111
Fax: (03) 3563-1144

OJI PAPER CO., LTD

4-7-5 Ginza
Chuo-ku, Tokyo 104-0061, JAPAN

June 6, 2006

To whom it may concern,

Certificate of Quality

We hereby certify that our "Green 100 Series" products listed below are made using 100% recycled paper and are recognized as Japanese ECO-Mark products.

Item : OK Kote N Green 100 (Gloss Kote Green 100)
Eco-Mark Registration No. : No. 04 107 091

Item : OK Matt Kote Green 100 (Matt Kote Green 100)
Eco-Mark Registration No. : No. 04 107 089, No. 04 107 090

Item : ECO-G 100 (Prince Eco G100)
Eco-Mark Registration No. : No. 03 107 121

Item : S-CARD GREEN 100 (White A Card Green 100)
Eco-Mark Registration No. : No. 04 107 051

Sincerely Yours,

Masatsune Ogura
General Manager
International Trade Department
Paper Business Division



OJI PAPER

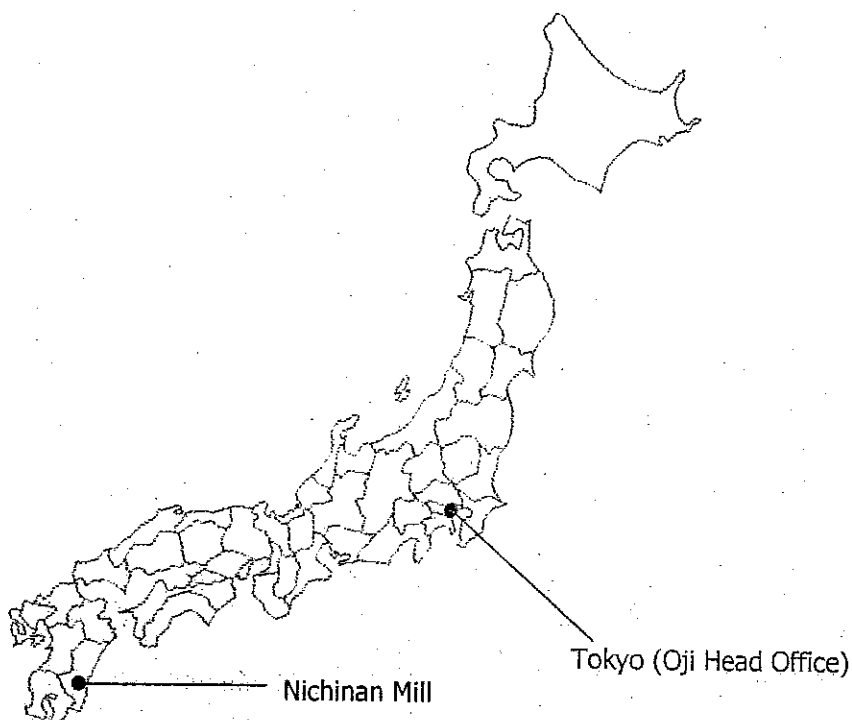
OJI PAPER JAPAN

OUR ENVIRONMENTALY FRIENDLY PRODUCTS

		Prince Eco G100					
Substance	g/m2	52.3	64.0	81.4	104.7	127.9	157.0
Caliper	μm	68	82	104	131	160	198
Smoothness (T)	%	49	41	38	34	32	29
(B)	%	41	35	30	27	26	22
Brightness	%	71.0	71.4	71.5	71.7	71.5	71.6
Opacity	%	90.1	93.6	96.7	98.5	99.3	99.7

Produced by Nichinan Mill

Note: The above data are not specifications but average figures from our regular production.



**Test Report**

No. EC408841304

Date: Nov 22 2008

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OJI PAPER CO.,LTD
4 - 7 - 5,
GINZA,
CHUO - KU,
TOKYO, 104 - 0061
JAPAN

The following sample was submitted and identified on behalf of the client as :
OK PRINCE ECO G100

SGS Job No. : 1226230
Manufacturer : OJI PAPER
Date of Sample(s) Received : NOV 17 2008
Testing Period : NOV 17 - 21 2008

Test Requested : Select test(s) as requested by client.
Test Method : Please refer to next page(s).
Test Result(s) : Please refer to next page(s).
Conclusion : - Based on the performed tests on submitted sample, the results comply with the RoHS Directive 2002/95/EC and its subsequent amendments.

Signed for and on behalf of
SGS Hong Kong Ltd.

Hui Ying Ngai, Alex
Section Manager

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Test Report

No. EC408841304

Date: Nov 22 2008

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Test Results:

ID for sample 1 : 4088413S004

Description for sample 1 : White Paper

RoHS Directive 2002/95/EC

Test Item(s)	Unit	Test Method	Results	MDL	Limit
Cadmium (Cd)	mg/kg	IEC 62321/2nd CDV (111/95/CDV), ICP-OES	n.d.	2	100
Lead (Pb)	mg/kg	IEC 62321/2nd CDV (111/95/CDV), ICP-OES	n.d.	2	1000
Mercury (Hg)	mg/kg	IEC 62321/2nd CDV (111/95/CDV), ICP-OES	n.d.	2	1000
Hexavalent Chromium (CrVI)	mg/kg	IEC 62321/2nd CDV (111/95/CDV), UV-VIS	n.d.	2	1000
Sum of PBBs	mg/kg	IEC 62321/2ndCDV (111/95/CDV), GC-MS	n.d.	-	1000
Monobromobiphenyl	mg/kg	IEC 62321/2ndCDV (111/95/CDV), GC-MS	n.d.	5	
Dibromobiphenyl	mg/kg	IEC 62321/2ndCDV (111/95/CDV), GC-MS	n.d.	5	
Tribromobiphenyl	mg/kg	IEC 62321/2ndCDV (111/95/CDV), GC-MS	n.d.	5	
Tetrabromobiphenyl	mg/kg	IEC 62321/2ndCDV (111/95/CDV), GC-MS	n.d.	5	
Pentabromobiphenyl	mg/kg	IEC 62321/2ndCDV (111/95/CDV), GC-MS	n.d.	5	
Hexabromobiphenyl	mg/kg	IEC 62321/2ndCDV (111/95/CDV), GC-MS	n.d.	5	
Heptabromobiphenyl	mg/kg	IEC 62321/2ndCDV (111/95/CDV), GC-MS	n.d.	5	
Octabromobiphenyl	mg/kg	IEC 62321/2ndCDV (111/95/CDV), GC-MS	n.d.	5	
Nonabromobiphenyl	mg/kg	IEC 62321/2ndCDV (111/95/CDV), GC-MS	n.d.	5	
Decabromobiphenyl	mg/kg	IEC 62321/2ndCDV (111/95/CDV), GC-MS	n.d.	5	
Sum of PBDEs	mg/kg	IEC 62321/2ndCDV (111/95/CDV), GC-MS	n.d.	-	1000
Monobromodiphenyl ether	mg/kg	IEC 62321/2ndCDV (111/95/CDV), GC-MS	n.d.	5	
Dibromodiphenyl ether	mg/kg	IEC 62321/2ndCDV (111/95/CDV), GC-MS	n.d.	5	
Tribromodiphenyl ether	mg/kg	IEC 62321/2ndCDV (111/95/CDV), GC-MS	n.d.	5	
Tetrabromodiphenyl ether	mg/kg	IEC 62321/2ndCDV (111/95/CDV), GC-MS	n.d.	5	
Pentabromodiphenyl ether	mg/kg	IEC 62321/2ndCDV (111/95/CDV), GC-MS	n.d.	5	
Hexabromodiphenyl ether	mg/kg	IEC 62321/2ndCDV (111/95/CDV), GC-MS	n.d.	5	
Heptabromodiphenyl ether	mg/kg	IEC 62321/2ndCDV (111/95/CDV), GC-MS	n.d.	5	
Octabromodiphenyl ether	mg/kg	IEC 62321/2ndCDV (111/95/CDV), GC-MS	n.d.	5	
Nonabromodiphenyl ether	mg/kg	IEC 62321/2ndCDV (111/95/CDV), GC-MS	n.d.	5	
Decabromodiphenyl ether ##	mg/kg	IEC 62321/2ndCDV (111/95/CDV), GC-MS	n.d.	5	

Note :

- (1) mg/kg = ppm; 0.1%wt = 1000ppm
- (2) n.d. = not detected
- (3) MDL = Method Detection Limit
- (4) ## = The exemption of DecaBDE in polymeric application according 2005/717/EC was overruled by the European Court of Justice by its decision of 01.04.2008. Subsequently DecaBDE will be included in the sum of PBDE after 01.07.2008
- (5) - = Not regulated

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