



Telephone:(03)3563-7137

Fax:(03)3563-1152

**OJI PAPER CO.,LTD**

4-7-5 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	Grade
"OK Kote N Green 100"	A2 coated gloss
"OK Matt Kote Green 100"	A2 coated matt
"WHITE A RECYCLE"	Art Card
"ECO G 100"	Uncoated wood free paper

We sincerely appreciate your supporting our products.

Best Regard,

A handwritten signature in cursive script, written over a horizontal line.

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,

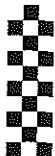
Masatsune Ogura  
General Manager  
International Trade Department  
Paper Business Division

White-A-Recycle

	(g.s.m.)	230	260	measuring method
basis weight	(g.s.m.)	230	260	
actual substance	(g.s.m.)	239	272	JIS P8124
thickness	( $\mu$ m)	230	269	JIS P8118
density	(g/cm <sup>3</sup> )	1.04	1.01	-
gloss	(%)	55	53	JIS P8142
smoothness	F/W(sec)	1100/700	900/700	J TAPPI No.5B
whiteness	(%)	80	80	JIS P8148
moisture	(%)	6.1	6.3	JIS P 8127
L*		91.4	91.5	
a*		0.48	0.63	
b*		0.89	0.91	JIS P8150

\*measuring condition: temperature 23±1°C, relative humidity 50±2%  
 \*this data is actual data of most recent production, NOT quality standard.

*C. Okumura*  
 Chieri Okumura  
 Oji Paper Co., Ltd.  
 International Trade Dept.  
 Technical support





4-7-5 Ginza  
Chuo-ku, Tokyo  
104-0061 Japan  
Telephone: (03) 3563-1111  
Fax: (03) 3563-1144

6 August, 2008

To whom it may concern,

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## Certificate of Quality

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Our product 'WHITE A RECYCLE' is made of 100% recycled fiber at the Fuji mill (N-2m/c).

Sincerely,

A handwritten signature in black ink, appearing to read "E. Honda", is written over a horizontal line.

Eiji Honda  
Manager  
International Trade Dept

**Oji Paper Co., Ltd.**

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**ARTICLE INFORMATION SHEET**

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**Company Identification:** Oji Paper Co., Ltd.  
4-7-5 Ginza, Chuo-ku, Tokyo, 104-0061, Japan  
Tel: 81-3-3563-7020 Fax: 81-3-3563-1189

**Issued:** August 8, 2008

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**1. PRODUCT IDENTIFICATION**

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**Product Name/Group :** White-A-Recycle (Fuji Mill)

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**2. COMPOSITION/ INFORMATION ON INGREDIENTS**

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This product consists of the base paper having coating layer.  
The ingredients are listed below.

**Main Ingredient:** Cellulose fiber

**Other Ingredients:** Pigment, Binder, Paper strength agent, Fixing agent, Sizing agent, Colorant etc.

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**3. HAZARD INFORMATION**

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This product is not expected to produce any hazards during normal use.

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**4. FIRE HAZARDS AND FIRE FIGHTING MEASURES**

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**Flammability of the product:** Combustible depending on the definition of laws and regulations.

**Flash Point:** Not applicable

**Auto-ignition Point:** Not available (291°C for newspaper)

**Combustion Gases:** Carbon dioxide, carbon monoxide, etc., can be generated depending on the burning condition.

**Extinguishing Media:** Water spray, carbon dioxide, extinguishing powder or foam

**Special Fire Fighting Procedures:** For large fires or fires in confined areas, full emergency equipment with self-contained breathing apparatus and full



protective clothing should be used.

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## 5. DISPOSAL CONSIDERATION

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Disposal should be in accordance with laws, regulations and orders, unless otherwise recycled properly.

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## 6. STORAGE AND TRANSPORT INFORMATION

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**Storage:** Specific hazards regarding storage are not known. For information on storage conditions, please confirm with the sales engineer.

**Transport:** This product is not subject to dangerous material classification and labeling pertaining to transportation.

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## 7. OTHER INFORMATION

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Customers/users of Oji Paper products must comply with all applicable health and safety laws, regulations and orders.

For dust generated during converting processes (slitting, cutting), proper ventilation and personal protection equipment are needed depending on the condition.

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**Test Report**

No. EC408841303

Date: Nov 22 2008

Page 1 of 3

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 :  
WHITE A RECYCLE

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. EC408841303

Date: Nov 22 2008

Page 2 of 3

### Test Results:

ID for sample 1 : 4088413S003

Description for sample 1 : White Paper

### RoHS Directive 2002/95/EC

<u>Test Item(s)</u>	<u>Unit</u>	<u>Test Method</u>	<u>Results</u>	<u>MDL</u>	<u>Limit</u>
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	3	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 62321/2nd CDV (111/95/CDV), GC-MS	n.d.	-	1000
Monobromobiphenyl	mg/kg	IEC 62321/2nd CDV (111/95/CDV), GC-MS	n.d.	5	
Dibromobiphenyl	mg/kg	IEC 62321/2nd CDV (111/95/CDV), GC-MS	n.d.	5	
Tribromobiphenyl	mg/kg	IEC 62321/2nd CDV (111/95/CDV), GC-MS	n.d.	5	
Tetrabromobiphenyl	mg/kg	IEC 62321/2nd CDV (111/95/CDV), GC-MS	n.d.	5	
Pentabromobiphenyl	mg/kg	IEC 62321/2nd CDV (111/95/CDV), GC-MS	n.d.	5	
Hexabromobiphenyl	mg/kg	IEC 62321/2nd CDV (111/95/CDV), GC-MS	n.d.	5	
Heptabromobiphenyl	mg/kg	IEC 62321/2nd CDV (111/95/CDV), GC-MS	n.d.	5	
Octabromobiphenyl	mg/kg	IEC 62321/2nd CDV (111/95/CDV), GC-MS	n.d.	5	
Nonabromobiphenyl	mg/kg	IEC 62321/2nd CDV (111/95/CDV), GC-MS	n.d.	5	
Decabromobiphenyl	mg/kg	IEC 62321/2nd CDV (111/95/CDV), GC-MS	n.d.	5	
Sum of PBDEs	mg/kg	IEC 62321/2nd CDV (111/95/CDV), GC-MS	n.d.	-	1000
Monobromodiphenyl ether	mg/kg	IEC 62321/2nd CDV (111/95/CDV), GC-MS	n.d.	5	
Dibromodiphenyl ether	mg/kg	IEC 62321/2nd CDV (111/95/CDV), GC-MS	n.d.	5	
Tribromodiphenyl ether	mg/kg	IEC 62321/2nd CDV (111/95/CDV), GC-MS	n.d.	5	
Tetrabromodiphenyl ether	mg/kg	IEC 62321/2nd CDV (111/95/CDV), GC-MS	n.d.	5	
Pentabromodiphenyl ether	mg/kg	IEC 62321/2nd CDV (111/95/CDV), GC-MS	n.d.	5	
Hexabromodiphenyl ether	mg/kg	IEC 62321/2nd CDV (111/95/CDV), GC-MS	n.d.	5	
Heptabromodiphenyl ether	mg/kg	IEC 62321/2nd CDV (111/95/CDV), GC-MS	n.d.	5	
Octabromodiphenyl ether	mg/kg	IEC 62321/2nd CDV (111/95/CDV), GC-MS	n.d.	5	
Nonabromodiphenyl ether	mg/kg	IEC 62321/2nd CDV (111/95/CDV), GC-MS	n.d.	5	
Decabromodiphenyl ether ##	mg/kg	IEC 62321/2nd CDV (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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