U.S. PRODUCERS' QUESTIONNAIRE

CERTAIN LIGHTWEIGHT THERMAL PAPER FROM CHINA AND GERMANY

This questionnaire must be received by the Commission by no later than August 15, 2008

See page 4 of the Instruction Booklet for filing instructions.

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its countervailing duty and antidumping investigations concerning certain lightweight thermal paper from China and Germany (Inv. Nos. 701-TA-451 and 731-TA-1126-1127 (Final)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. This report is mandatory and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)).

Address							
		State					
World Wide							
instruction boo your firm a "pr	oklet) at any ting roducer" if you	ain lightweight thermal paper ('me since January 1, 2005? For ur firm makes and coats base part printing operations).	purposes	of this ques	tionnaire, you	should consid	
□NO	(Sign the certif	fication below and promptly return	n only this p	page of the qu	estionnaire to tl	ne Commission	.)
☐ YES		uction booklet carefully, complete to the Commission so as to be rece				n the entire	
		CERTIFICA	stionnaire				my knowledą
elief and understand bmitting this certification provided in t	d that the info ication I also his questionn		stionnaire o audit an nission, an estigations	nd verification and its emplo s in any oth	on by the Com oyees and con er import-inju	mission. tract personi ry investigation	iel, to use ti
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PART I.—GENERAL INFORMATION

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 40 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

I-1a.	Please report below the actual number of hours required and the cost to your firm of preparing the reply to this questionnaire and completing the form.					
				hours	dollars	
I-1b.		specific question		mproving this questionnain nments to your response o	•	
I-2.	the instruction		orting guidelines). If you	red by this questionnaire (ar firm is publicly traded, p		
I-3.	Do you suppo	ort or oppose the	petition?			
	China:					
	Support	Oppose	☐ Take no position			
	Germany:					
	☐ Support	Oppose	☐ Take no position			

PART I.--GENERAL INFORMATION--Continued

Is your firm of	owned, in whole of	r in part, by any other firm?	<i>'</i>
☐ No	YesList th	ne following information	
Firm name		<u>Address</u>	Extent of ownership
Does your fu	m have any relate	d firms, either demostie er	foreign, which are engaged in
importing cer	rtain LW thermal properting certain LV	paper from China or Germa	any into the United States or which a or Germany to the United State
importing cerengaged in ex	rtain LW thermal properting certain LV	paper from China or Germa W thermal paper from Chin	ny into the United States or which
importing cerengaged in ex	rtain LW thermal properting certain LV	paper from China or Germa W thermal paper from Chin ne following information	ny into the United States or which a or Germany to the United State
importing cerengaged in example. No Firm name Does your fire	rtain LW thermal parting certain LV YesList the	paper from China or Germa W thermal paper from Chin ne following information Address d firms, either domestic or	ny into the United States or which a or Germany to the United State

PART II.--TRADE AND RELATED INFORMATION--

Further information on this part of the questionnaire can be obtained from Christopher Cassise (202-708-5408, chris.cassise@usitc.gov). **Supply all data requested on a <u>calendar-year</u> basis**.

II-1.	Who should be contact	ted regard	ing the reque	sted trade an	d related info	rmation?	
	Company contact:	Name a	nd titla				
		ivaille a	na une				
		()					
		Phone r	number	E-1	mail address		
II-2.	Has your firm experienced any plant openings, relocations, expansions, acquisitions, consolidations, closures, or prolonged shutdowns because of strikes or equipment failure; curtailment of production because of shortages of materials; or any other change in the charge of your operations or organization relating to the production of certain LW thermal paper of January 1, 2005?					ilure; he character	
	□ No □ Ye	esSupply	details as to	the time, nat	ure, and signi	ficance of su	ch changes.
II-3.	Does your firm production of certain land No You Basis for allocation of	LW thermates-List the	al paper? e following in	nformation.	ment and mac	chinery used i	in the
			(Quantity in	short tons)			
	ltom		(Calendar year	'S	Janua	ry-June
	Item		2005	2006	2007	2007	2008
Annual	capacity for all products						
Produc	ction of:						
LW	thermal paper (subject pro	oduct) ¹					
Oth 70 g/m	er point of sale thermal pa	per over					
Oth	er thermal paper						
Oth	er						
Oth							
Oth	er						
	er ported production of LW therr	mal paper sh	 ould equal produ	ction reported in	question II-9 be	elow.	

PART II.--TRADE AND RELATED INFORMATION—Continued

11-5.	Does your firm to produce cert	•	•	ng the same productior	and related workers employed
	☐ No	YesLi	st the following	g information.	
	Basis for alloc	ation of capa	city data (e.g., s	sales):	
	Products produ	iced using th	e same workers	and share of total prod	luction in 2007 (in percent):
	Product		Percent	<u>Product</u>	<u>Percent</u>
	Certain LW to paper	<u>hermal</u>			
II-6.	•	oklet) regardi	ng the production	involved in a toll agree on of certain LW thern	• •
II-7.		_		al paper in a foreign tra	
	☐ No	∐ YesId	entify FTZ(s):		
II-8.	•			rted certain LW therma orter of record or cons	al paper? Your firm "imports" ignee.
	□ No		OMPLETE AN OUESTIONNA	<u>D RETURN A U.S. IN IRE</u>	MPORTERS'

PART II.--TRADE AND RELATED INFORMATION—Continued

II-9a. <u>U.S. producers of jumbo rolls</u>: Report your firm's production capacity, production, shipments, inventories, and employment related to the production of jumbo rolls of certain LW thermal paper in your U.S. establishment(s) during the specified periods. *U.S. producers of jumbo rolls are producers who conduct coating operations in the United States. Coaters that also perform conversion operations, such as slitting and packaging, on the jumbo rolls that they produce in the United States should report data for all operations (both coating and conversion) in this table, and should not complete table II-9b. Table II-9b is reserved for those firms who exclusively slit and package jumbo rolls that are purchased or imported.*

Quantity	(in short tons)	and value (in	\$1,000)		
	Calendar years			Januar	y-June
Item	2005	2006	2007	2007	2008
Average production capacity ¹ (quantity)					
Beginning-of-period inventories (quantity)					
Production (quantity)					
U.S. shipments:		•	•		
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption:					
Quantity of internal consumption					
Value ² of internal consumption					
Transfers to related firms:					
Quantity of transfers					
Value ² of transfers					
Export shipments: ³	•				
Quantity of exports					
Value of exports					
End-of-period inventories ⁴ (quantity)					
Channels of distribution:					
U.S. shipments to distributors (quantity)					
U.S. shipments to end users (quantity)					
Employment data:					
Average number of PRWs (number)					
Hours worked by PRWs (1,000 hours)					
Wages paid to PRWs (value)					
The production capacity (see definitions in ir weeks per year. Please describe the method reported capacity (use additional pages as necessary).	nodology used				s per week, ny changes in
² Internal consumption and transfers to related different basis for valuing these transactions, pleausing that basis for 2005, 2006, 2007, below:					
3 Identify your principal export markets: 4 Reconciliation of dataPlease note that the inventories, plus production, less total shipments ☐ Yes ☐ NoPlease explain:	quantities rep , equals end-of-	orted above sho	ould reconcile a ies. Do the dat	s follows: begin a reported recor	ning-of-period ncile?

PART II.--TRADE AND RELATED INFORMATION—Continued

II-9b. <u>U.S. converters</u>: Report your firm's production capacity, production, shipments, inventories, and employment related to the <u>conversion of jumbo rolls into downstream certain LW thermal paper products</u> in your U.S. establishment(s) during the specified periods. *This table is for those firms who exclusively slit and package jumbo rolls that are purchased or imported. Coaters that also perform slitting and packaging operations on jumbo rolls they produce in the United States should use table II-9a.*

Quantity (in short tons) and value (<i>in</i>	\$1,000)		
		Calendar year	s	Januar	y-June
Item	2005	2006	2007	2007	2008
Average production capacity ¹ (quantity)					
Beginning-of-period inventories (quantity)					
Production from					
U.S. produced jumbo rolls (quantity)					
Foreign-sourced jumbo rolls (quantity)					
U.S. shipments:					
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption:					
Quantity of internal consumption					
Value ² of internal consumption					
Transfers to related firms:					
Quantity of transfers					
Value ² of transfers					
Export shipments: ³					
Quantity of exports					
Value of exports					
End-of-period inventories ⁴ (quantity)					
Channels of distribution:					
U.S. shipments to distributors (quantity)					
U.S. shipments to end users (quantity)					
Employment data:					
Average number of PRWs (number)					
Hours worked by PRWs (1,000 hours)					
Wages paid to PRWs (value)					
The production capacity (see definitions in ir weeks per year. Please describe the meth reported capacity (use additional pages as neces	nodology used				
² Internal consumption and transfers to related different basis for valuing these transactions, pleasusing that basis for 2005, 2006, 2007, below:					
³ Identify your principal export markets: ⁴ Reconciliation of dataPlease note that the inventories, plus production, less total shipments Yes					

PART II.--TRADE AND RELATED INFORMATION—Continued

II-10.	If you reported transfers to related firms in question II-9, please indicate the nature of the relationship between your firm and the related firms (<i>e.g.</i> , joint venture, wholly owned subsidiary), whether the transfers were priced at market value or by a non-market formula, whether your firm retained marketing rights to all transfers, and whether the related firms also processed inputs from sources other than your firm.						
II-11.	Other than direct imports, has yo January 1, 2005? (See definition				W thermal p	aper since	
		ases of jumbo	o rolls and p	r the specified re-slit rolls, a ure is for jum	nd indicate n	ext to each	
	(Quantit	ty in short tor	ns, value <i>in</i> \$	1,000)			
		C	Calendar year	's	Januar	y-June	
	Item	2005	2006	2007	2007	2008	
PURC	HASES FROM U.S. IMPORTERS ² O	F CERTAIN L	W THERMAL	PAPER FROM	Л		
Chi	na:						
(Quantity						
,	Value						
Ger	many:						
Ó	Quantity						
1	Value						
All	other countries:						
(Quantity						
,	Value						
PURC	HASES FROM DOMESTIC PRODUC	ERS:2		•			
Qua	antity						
Valu	ue						
PURCI	HASES FROM OTHER SOURCES:2						
Qua	antity						
Valu	ие						
¹ Plo	ease indicate your reasons for purcha	ising this produ	uct. If your rea	asons differ by	source, pleas	e elaborate.	
	ease list the name of the firm(s) from identify the source for each listed sup		chased this pr	oduct. If your	suppliers diffe	r by source,	

PART II.-- TRADE AND RELATED INFORMATION—Continued

therma	l paper in jumbo roll form and converted form for the following factors:
(a) Wh (i.e., w	ether the upstream article is dedicated to the production of the downstream a hat percentage of jumbo rolls is used in the production of downstream produc
(b) Wh	nether there are perceived to be separate markets for the upstream and downs
(c) Diff downs	ferences in the physical characteristics and functions of the upstream and tream articles:
(d) Dif	ferences in the cost or value of the vertically differentiated articles:

PART II.--TRADE AND RELATED INFORMATION—Continued

II-13. COMPARABILITY OF CERTAIN LW THERMAL PAPER AND OTHER THERMAL

PAPER...-Please describe the differences and similarities in certain LW thermal paper and other thermal paper (see definitions for each in the instructions) for the following factors: (a) characteristics and uses--describe the differences and similarities in the physical/chemical characteristics and end uses; (b) interchangeability--discuss the interchangeability in end use of the two products; (c) manufacturing processes—describe the two processes and include a discussion of the interchangeability of production inputs, machinery and equipment, and skilled labor; (d) channels of distribution--describe the specific end use/customer requirements and channels of distribution/market situation in which the products are sold; (e) customer and producer perceptions—describe any perceived differences in the two products (e.g., sales/marketing practices); and (f) price—provide a discussion and specific examples of prices for the two thermal paper products. Use additional pages as necessary.

CERTAIN LW THERMAL PAPER vs. OTHER THERMAL PAPER

(a) Characteristics and uses:	
(b) Interchangeability:	
(c) Manufacturing processes:	
(d) Channels of distribution:	
(e) Customer and producer perceptions:	
(f) Price:	

PART II.--TRADE AND RELATED INFORMATION—Continued

Value of U.S. shipments

Quantity of U.S. shipments Value of U.S. shipments

U.S. shipments of 55 g/m² gram thermal paper

II-14.	Please provide a discussion of the related activities, by stage of pro			•		
	additional pages as necessary.					
II-15.	If your firm is a coater, what per from base paper that your firm o percentages for 48 and 55 gram	r an affiliated				
	%	% (4	18 gram)		% (55 gram)	
II-16.	Does your firm produce certain l	LW thermal p	aper with a bas	sis weight of 4	8 g/m^2 ?	
	☐ No ☐ Yes—On wh	nat date did yo	our firm comm	ence production	on of this proc	luct?
II-17.	Please provide the quantity and by basis weight whether in jumb			pments of cer	tain LW thern	nal paper
	(Quant	ity in short tor	ıs, value <i>in \$1,</i> 0	000)		
	Item		Calendar years			y-June
		2005	2006	2007	2007	2008
U.S. shipm	nents of 45 g/m ² or 48 g/m ² thermal	paper		Jumbo rolls		
	ntity of U.S. shipments	рарсі				
	e of U.S. shipments					
	nents of 55 g/m ² gram thermal pape	ır				
	ntity of U.S. shipments					
	e of U.S. shipments					
	1		1	Slit rolls	<u> </u>	<u> </u>
U.S. shipm	nents of 45 g/m ² or 48 g/m ² thermal	paper				
	ntity of U.S. shipments					

PART III.--FINANCIAL INFORMATION

III-1.	Who should be	e contacted regarding the requested financial information?
	Company cont	
		Name and title
		() Phone number
III-2.	Briefly describ	be your financial accounting system.
	A.	When does your fiscal year end (month and day)? If your fiscal year changed during the period examined, explain below:
	B.1.	Describe the lowest level of operations (e.g., plant, division, company-wide) for which financial statements are prepared that include certain LW thermal paper:
	2.	Does your firm prepare profit/loss statements for certain LW thermal paper: Yes No
	3.4.	How often did your firm (or parent company) prepare financial statements (including annual reports, 10Ks)? Please check relevant items below. Audited, unaudited, annual reports, 10Ks, 10Qs, Monthly, quarterly, semi-annually, annually Accounting basis: GAAP, cash, tax, or other comprehensive (specify)
III-3.	includi certain your fii	The Commission may request that your company submit copies of its financial statements, ng internal profit-and-loss statements for the division or product group that includes LW thermal paper, as well as those statements and worksheets used to compile data for rm's questionnaire response. The your cost accounting system (e.g., standard cost, job order cost, et cetera).

PART III.--FINANCIAL INFORMATION--Continued

uced certain LW thermal products in your most rec	paper, and provide	ou produced in the faci the share of net sales a	
<u>duct</u>	Share of sales	Product	Share of sales
			. <u>——</u>
res—Continue to question reproducts In the space prince in LW thermal paper that consolidated with the finan	provided below, id your firm receives	from related parties w	ed to the production
<u>ut</u>		Related Party	
r products In the space prince in LW thermal paper that onsolidated with the finan	provided below, id your firm receives	entify the inputs relate from related parties w your firm.	ed to the prod

PART III.--FINANCIAL INFORMATION--Continued

III-9.	All intercompany profit on inputs <u>purchased from related parties</u> that is eliminated pursuant to formal financial statement consolidation should also be eliminated from the costs reported to the Commission in question III-11a and III-11b (<u>Operations on certain LW thermal paper</u>); i.e., costs reported in question III-11a and III-11b, to the extent that they reflect inputs purchased from related parties, should only reflect the related party's cost and not include an associated profit component. Reasonable methods for determining and eliminating the associated profit on inputs purchased from related parties are acceptable.
	Has your firm complied with the Commission's instructions regarding costs associated with inputs purchased from related parties?
	☐ Yes ☐ No
III-10.	For each annual period for which financial results are reported in question III-11a and III-11b, please provide in the space below details of the period-specific amount of non-recurring charges, the expense/cost line items where the associated charges are included, and a brief description of the charge(s). Non-recurring charges would include, but are not limited to, items such as asset write-offs and accelerated depreciation due to restructuring of the company's certain LW thermal paper operations.

PART III.--FINANCIAL INFORMATION--Continued

III-11a. U.S. manufacturers' operations on the production of jumbo rolls of certain LW thermal paper.—Report the revenue and related cost information requested below on the certain LW thermal paper operations of your U.S. establishment(s). Do not report resales of products. Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods. Coaters that also perform conversion operations, such as slitting and packaging, on the jumbo rolls that they produce in the United States should report data for all operations (both coating and conversion) in this table, and should not complete table III-11b

	F	iscal years end	ed	January-J	lune
Item	20	20	20	2007	2008
Net sales quantities: ³	•				
Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales quantities					
Net sales values: ³		•			
Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales values					
Cost of goods sold (COGS): ⁴	1				
Raw materials					
Direct labor					
Other factory costs					
Total COGS					
Gross profit or (loss)					
Selling, general, and administrative (SG&A	A) expenses:	•			
Selling expenses					
General and administrative expenses					
Total SG&A expenses					
Operating income (loss)					
Other income and expenses:					
Interest expense					
All other expense items					
All other income items					
All other income or expenses, net					
Net income or (loss) before income taxes					
Depreciation/amortization included above					

¹ Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.

² Please list the expense categories and amounts of any profits on internal inputs or inputs from related firms that are reflected on your books but which are eliminated from the costs reported below.

³ Less discounts, returns, allowances, and prepaid freight. The quantities and values should approximate the corresponding shipment quantities and values reported in Part II of this questionnaire.

⁴ COGS should include costs associated with internal consumption and transfers to related firms.

PART III.--FINANCIAL INFORMATION--Continued

III-11b. <u>U.S.</u> converters' operations on certain <u>LW</u> thermal paper.--Report the revenue and related cost information requested below on the certain <u>LW</u> thermal paper operations of your U.S. establishment(s).¹ **Do not report resales of products. Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost.² Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.** *This table is for those firms who exclusively slit and package jumbo rolls that are purchased or imported.***Coaters that also perform slitting and packaging on the jumbo rolls they produce in the United States should use table III-11a.**

	Fi	scal years end	led	January-June	
Item	20	20	20	2007	2008
Net sales quantities: ³					
Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales quantities					
Net sales values: ³					
Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales values					
Cost of goods sold (COGS): ⁴					
Raw materials					
Direct labor					
Other factory costs					
Total COGS					
Gross profit or (loss)					
Selling, general, and administrative (SG&A)	expenses:			·	
Selling expenses					
General and administrative expenses					
Total SG&A expenses					
Operating income (loss)					
Other income and expenses:					
Interest expense					
All other expense items					
All other income items					
All other income or expenses, net					
Net income or (loss) before income taxes					
Depreciation/amortization included above					

¹ Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.

² Please list the expense categories and amounts of any profits on internal inputs or inputs from related firms that are reflected on your books but which are eliminated from the costs reported below.

³ Less discounts, returns, allowances, and prepaid freight. The quantities and values should approximate the corresponding shipment quantities and values reported in Part II of this questionnaire.

⁴ COGS should include costs associated with internal consumption and transfers to related firms.

PART III.--FINANCIAL INFORMATION--Continued

III-12. For U.S. converters – Value added: For the reported raw material costs in question III-11b, please provide the percentage of total raw material costs that reflect U.S. content (raw material inputs purchased from U.S. producers) and the percentage of total raw material costs that reflect foreign content (directly imported or purchased imports of raw material inputs) for your most recently completed fiscal year.

	(Percent)
Item	Fiscal year ended20
item	
Raw material costs:	
U.S. content – jumbo rolls	
U.S. content - other than jumbo rolls ¹	
Foreign content ²	
Total	100
¹ Please identify the other raw materials sourced in the L ² Please identify the raw materials and the country sourc	

III-13. <u>Asset values</u>.--Report the total assets associated with the production, warehousing, and sale of certain LW thermal paper. If your firm does not maintain some or all of the specific asset data in the normal course of business, please estimate it based upon some rational method (such as production, sales, or costs). Provide data as of the end of your three most recently completed fiscal years in chronological order from left to right.

Value (in \$1,000	<i>)</i>)		
	Fis	cal years end	ded
Item	<u>20</u>	<u>20</u>	20
Assets associated with the production, warehousing, and sale of certain LW thermal paper:			
1. Current assets:			
A. Cash and equivalents			
B. Accounts receivable, net			
C. Inventories (finished goods)			
D. Inventories (raw materials and work in process)			
E. Other (describe:)			
F. Total current assets (lines 1.A. through 1.E.)			
2. Property, plant, and equipment			
A. Original cost of property, plant, and equipment			
B. Less: Accumulated depreciation			
C. Equals: Book value of property, plant, and equipment			
3. Other non-current assets (describe:)			
4. Total assets (lines 1.F, 2.C, and 3)			

PART III.--FINANCIAL INFORMATION--Continued

III-14a. <u>Capital expenditures and research and development expenditures</u>.—Report your firm's capital expenditures and research and development expenditures on certain LW thermal paper. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.

	Fiscal years ended			January-June		
Item	20	<u>20</u>	20	2007	2008	
Capital expenditures						
Research and development expenditures						

III-14b. Please describe the major capital expenditures and research and development expenditures in the data provided above. If the expenditures relate to specific fiscal years, please so state.

	Capital expen	idituics.
	Research and	development expenditures:
For the	next two ques	tions, please indicate whether your response differs for particular subject countries.
III-15.	investment or	ry 1, 2005, has your firm experienced any actual negative effects on its return on its growth, investment, ability to raise capital, existing development and production scale of its capital investments as a result of imports of certain LW thermal paper and Germany?
	☐ No	YesMy firm has experienced actual negative effects as follows:
		Cancellation, postponement, or rejection of expansion projects
		Denial or rejection of investment proposal
		Reduction in the size of capital investments
		Rejection of bank loans
		Lowering of credit rating
		Problem related to the issue of stocks or bonds
		Other (specify)
III-16.	Does your fire	m anticipate any negative impact of imports of certain LW thermal paper from ermany?

PART IV.--PRICING AND RELATED INFORMATION

PRICE DATA

This section requests quarterly quantity and value data on your firm's purchases and your firm's U.S. shipments to unrelated U.S. customers of the following certain LW thermal paper products during **January 2005 to June 2008:**

<u>Product 1</u>.--Thermal paper in jumbo rolls, with a target caliper of 2.2 to 2.5 mils (55.9 to 63.5 microns), with a target basis weight of greater than 50 g/m² and up to 60 g/m², not top-coated, white/non-colored paper, black image color, not printed on the non-thermal coated side, standard sensitivity.

<u>Product 2</u>.-- Thermal paper in jumbo rolls, with a target caliper of less than 2.2 (less than 55.9 microns), with a target basis weight of up to 50 g/m^2 , not top-coated, white/non-colored paper, black image color, not printed on the non-thermal coated side, standard sensitivity.

<u>Product 3.</u>— Thermal paper in jumbo rolls, with a target caliper of 2.2 to 2.5 mils (55.9 to 63.5 microns), with a target basis weight of greater than 50 g/m^2 and up to 60 g/m^2 , not top-coated, white/non-colored paper, black image color, not printed on the non-thermal coated side, "high" sensitivity.

<u>Product 4.</u>— Thermal paper in slit rolls, with a target caliper of 2.2 to 2.5 mils (55.9 to 63.5 microns), with a target basis weight of greater than 50 g/m^2 and up to 60 g/m^2 , not top-coated, white/non-colored paper, black image color, standard sensitivity, measuring 3-1/8 (+/- 1/16) inch by 230 (+/- 10) feet, printed with one color on the non-thermal coated side.

<u>Product 5.</u>— Thermal paper in slit rolls, with a target caliper of 2.2 to 2.5 mils (55.9 to 63.5 microns), with a target basis weight of greater than 50 g/m^2 and up to 60 g/m^2 , not top-coated, white/non-colored paper, black image color, standard sensitivity, measuring 3-1/8 (+/- 1/16) inch by 230 (+/- 10) feet, without printing on the non-thermal coated side.

<u>Product 6</u>.— Thermal paper in slit rolls, with a target caliper of 2.2 to 2.5 mils (55.9 to 63.5 microns), with a target basis weight of greater than 50 g/m^2 and up to 60 g/m^2 , not top-coated, white/non-colored paper, black image color, standard sensitivity, measuring 3-1/8 (+/- 1/16) inch by 273 (+/- 10) feet, without printing on the non-thermal coated side.

<u>Product 7.</u>— Thermal paper in slit rolls, with a target caliper of less than 2.2 (less than 55.9 microns), with a target basis weight of up to 50 g/m^2 , not top-coated, white/non-colored paper, black image color, standard sensitivity, measuring 3-1/8 (+/- 1/16) inch by 230 (+/- 10) feet, without printing on the non-thermal coated side.

<u>Product 8.</u>— Thermal paper in slit rolls, with a target caliper of less than 2.2 (less than 55.9 microns), with a target basis weight of up to 50 g/m^2 , not top-coated, white/non-colored paper, black image color, standard sensitivity, measuring 3-1/8 (+/- 1/16) inch by 273 (+/- 10) feet, without printing on the non-thermal coated side.

Please report quantity in m.s.f., or thousands of square feet.

Please note that total dollar values should reflect the FINAL NET amount (i.e., should be net of all deductions for discounts or rebates). See instruction booklet.

Please report separately for:

- (1) sales on an <u>f.o.b. basis</u>, from your U.S. point of shipment, *not* including U.S.-inland transportation costs. Any transportation costs from the last location where your manufacturing activities take place (i.e., coating line or slitting/printing facility) to a distribution warehouse *should not* be included in the f.o.b. price.
- (2) sales on a <u>delivered basis</u> to your final customer, including U.S.-inland transportation costs to your customer's facility.

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-2. Complete this page for each of the specified products¹ produced by your firm and sold to unrelated U.S. customers, both on an f.o.b. and delivered basis.

Products 1-4

			antity <i>in msf</i> ,² value <i>in</i>	dollars)		
	Quantity	F.o.b. Value ³	Delivered Value ⁴	Quantity	F.o.b. Value ³	Delivered Value ⁴
		Product 1 ⁵			Product 2 ⁵	
2005: Jan-Mar						
April-June						
July-Sept						
October-Dec						
2006: Jan-Mar						
April-June						
July-Sept						
October-Dec						
2007: Jan-Mar						
April-June						
July-Sept						
October-Dec						
2008: Jan-Mar						
April-June						
		Product 3 ⁵		Product 4 ⁵		
2005: Jan-Mar						
April-June						
July-Sept						
October-Dec						
2006: Jan-Mar						
April-June						
July-Sept						
October-Dec						
2007: Jan-Mar						
April-June						
July-Sept						
October-Dec						
2008: Jan-Mar						1
April-June						
¹ Pricing produc ² Thousands of ³ Net f.o.b. value transition allowance	square feet. es (i.e., gross sales es, rebates, prepaid	d freight, and the value	e of section IV. Ints, including discounts of the of returned goods), f.o.k	o. your U.S. point of	shipment.	

⁴ Net delivered values (i.e., gross sales values less all discounts, including discounts on other supplied products, promotional allowances, and transition allowances, allowances, rebates, prepaid freight, and the value of returned goods), delivered to your customers' U.S. facility (i.e., do include U.S-inland transportation costs).

⁵ For each of the p	products for which you are reporting data, i	dentify the producer of the product a	nd model number, and, if available, pro	ovide the
production information	n and manufacturer's specifications for that	t product used in the normal course of	of business:	
Product 1:	Product 2:	Product 3:	Product 4:	
·			<u> </u>	

Note.--If your product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your product in the space provided above, including identification of the producer of the product and the model number, and, if available, provide the product information sheet and manufacturer's specifications for that product used in the normal course of business.

PART IV.--PRICING AND RELATED INFORMATION--Continued

Complete this page for each of the specified products¹ produced by your firm and sold to unrelated U.S. customers, both on an f.o.b. and delivered basis.

Products 5-8

	Quantity	F.o.b. Value ³	antity <i>in msf</i> , ² value <i>in</i> Delivered Value ⁴	Quantity	F.o.b. Value ³	Delivered Value ⁴
	Quantity	Product 5 ⁵	Delivered value	Quantity	Product 6 ⁵	Delivered value
2005 : Jan-Mar						
April-June						
July-Sept						
October-Dec						
2006 : Jan-Mar						
April-June						
July-Sept						
October-Dec						
2007: Jan-Mar						
April-June						
July-Sept						
October-Dec						
2008: Jan-Mar						
April-June						
		Product 7 ⁵			Product 8 ⁵	
2005: Jan-Mar						
April-June						
July-Sept						
October-Dec						
2006 : Jan-Mar						
April-June						
July-Sept						
October-Dec						
2007 : Jan-Mar						
April-June						
July-Sept						
October-Dec						
2008: Jan-Mar						
April-June		ovided on the first page				

For each of the products	s for which you are reporting data	a, identify the producer of the product a	and model number, and, if available, provide th	١e
production information and m	anufacturer's specifications for the	hat product used in the normal course	of business:	
Product 5:	Product 6:	Product 7:	Product 8:	

Note.--If your product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your product in the space provided above, including identification of the producer of the product and the model number, and, if available, provide the product information sheet and manufacturer's specifications for that product used in the normal course of business.

transition allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment.

4 Net delivered values (i.e., gross sales values less all discounts, including discounts on other supplied products, promotional allowances, and transition allowances, allowances, rebates, prepaid freight, and the value of returned goods), delivered to your customers' U.S. facility (i.e., do include U.S-inland transportation costs).

IV-3.	3. Please describe how your firm determines the prices that it charges for sales of certain I thermal paper (transaction by transaction negotiation, contracts for multiple shipments, lists, etc.). If your firm issues price lists, please include a copy of a recent price list with submission. If your price list is large, please submit sample pages.							
IV-4.		e describe your firm's discount po	olicy (quantity discounts, annual total volume discounts,					
	etc.).							
IV-5.			ns for its U.Sproduced certain LW thermal paper (e.g.,					
		2/10 net 30 days)? On what basis are your prices of domestic certain LW thermal paper usually quoted (e.g., f.o.b. warehouse, or delivered)?						
IV-6.	Approximately what share of your firm's sales of its U.Sproduced certain LW thermal paper in 2007 were on a (1) long-term contract basis (multiple deliveries for more than 12 months), (2) short-term contract basis (multiple deliveries up to and including 12 months), and (3) spot sales basis (for a single delivery)?							
		Type of sale	Share of sales (percent)					
		Long term contracts						
		Short term contracts						
		Spot sales						
IV-7.	If you sell on a long-term contract basis, please answer the following questions with respect to provisions of a typical long-term contract.							
	(a)	What is the average duration of	of a contract?					
	(b)		ring the contract period?					
	(c)	•	price, or both?					
	(d)							
IV-8.	•	a sell on a short-term contract bas sions of a typical short-term contr	is, please answer the following questions with respect to ract.					
	(a)	What is the average duration of	of a contract?					
	(b)		ring the contract period?					
	(c)		price, or both?					
	(d)		or release provision?					

			Chara of calca							
		Source	Share of sales, 2007		Lead time					
	From	inventory	<u> </u>							
		ced to order								
	Total	•	100 %							
IV-10.	(a)	What was the approximate per paper from your firm's U.S. I transportation costs in: 2005% 2006%	point of shipment	that was accoun	ted for by U.S. inland					
	(b)	What is your firm's IIS pair	ot of chinmont? (a	haak ana)						
	(b)	What is your firm's U.S. poin	it of sinpinent? (c)	neck one)						
		Production facility								
		Distribution center								
	(c)	Who generally arranges the transportation to your customers' locations? (check one)								
		Your firm or purchaser								
	(d)	What proportion of your sales facility? percent. With percent.		•						
IV-11.	What is the geographic market area in the United States served by your firm's certain LW thermal paper? (check all that apply)									
	No	rtheast Mid-Atla	ntic M	idwest	Southeast					
	☐ Sou	ithwest Rocky M	ountains	est Coast	Northwest					
	☐ Nat	tional Other (de	scribe:)					
IV 10	V-12. Describe the end uses of the cer product, what percentage of the End use									
1V-1 <i>2</i> .	•	<u>ise</u>	<u></u>	Share of total co	st (percent)					

IV-14.	What	percenta	ge of you	ır sales	of certain	LW th	ermal paper were of	f a basis weight of 48 g/m ² in:		
	2005_	%	2006	%	2007	%	Jan-June 2008	%		
IV-15.	(a)		e list in or al paper.	der of i	mportance	e any p	roducts that may be	substituted for certain LW		
		(i)								
		(ii)								
		(iii)								
	(b)	For each possible substitute product, please give examples of applications and end for which they are substitutes.								
	(c)	Have o	•	n the pi	rices of th	ese pro	ducts affected the pa	rice for certain LW thermal		
	☐ No ☐ Yes To what degree do changes in their prices affect certain LW thermal paper? Does this effect hat If so, how long is the time lag for each substitute Does this vary by type of certain LW thermal pend use?									
IV-16.	(a)	for cer		therma	l paper ch		·	the United States if known) 5? What principal factors		
			crease		□ No 0	Change	Decrea	se		
	(b)	please	explain,	providi	ing the spe	ecific ti	me period (month a	since January 1, 2005? If yes, and year, if possible); the lead times and delivery times		

IV-17.	Have there been any significant changes in the product range or marketing of certain LW thermal paper since January 1, 2005?							
	□ No	Yes Please describe.						
IV-18.	Do you offe	er to supply customer-specific printing on the back of your product?						
	☐ No	Yes—Approximately what percentage of the product you produce contains customer-requested printing on the back? percent.						
IV-19.		ll of the thermal printer manufacturers (e.g., IBM, Epson) that have approved your thermal paper for use in their machines:						
IV-20.	In what wid	ths do you offer jumbo rolls to customers?						
IV-21.		els of sensitivity (i.e., "standard" or "high") do you offer certain LW thermal paper to Please also explain how you identify or distinguish the different levels of sensitivity.						
IV-22.	(a) In wha	at calipers do you offer certain LW thermal paper to customers?						
	(b) In wha	at basis weights do you offer certain LW thermal paper to customers?						
IV-23.	Does your f	irm sell certain LW thermal paper over the internet?						
	☐ No	Yes Please describe, noting the estimated percentage of your firm's total sales of certain LW thermal paper in 2006 accounted for by internet sales.						

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-24. (a) Is certain LW thermal paper in jumbo roll form produced in the United States and in other countries interchangeable (*i.e.*, can they physically be used in the same applications)? Please indicate below, using "A" to indicate that the products from a specified country-pair are always interchangeable, "F" to indicate that the products are frequently interchangeable, "S" to indicate that the products are sometimes interchangeable, "N" to indicate that the products are never interchangeable, and "0" to indicate no familiarity with products from a specified country-pair.

In the United States and in other countries are in the United States and in other countries are in the United States and in other countries are in the United States and in other countries are in the United States and in other countries are in the United States and in other countries are in the United States and in other countries are in the United States and in other countries are in the United States and in other countries are in the United States and in other countries are indicated by the United States and in other countries are indicated by the United States and in the United States and in other countries are indicated by the United States and in the United States and in other countries are indicated by the United States and in the United States

Jumbo Rolls						
Country-pair United States China Germany Other countries						
United States						
China						
Germany						
¹ For any country-pair producing certain LW thermal paper which is <i>sometimes</i> or <i>never</i> interchangeable, please explain the factors that limit or preclude interchangeable use:						

(b) Is certain LW thermal paper in slit roll form produced in the United States and in other countries interchangeable (*i.e.*, can they physically be used in the same applications)? Please indicate below, using "A" to indicate that the products from a specified country-pair are always interchangeable, "F" to indicate that the products are frequently interchangeable, "S" to indicate that the products are sometimes interchangeable, "N" to indicate that the products are never interchangeable, and "0" to indicate no familiarity with products from a specified country-pair.¹

	· · · · · · · · · · · · · · · · · · ·		, i				
	Slit Rolls						
Country-pair	United States	China	Germany	Other countries			
United States							
China							
Germany							
1 _				•			

Germany

1 For any country-pair producing certain LW thermal paper which is *sometimes* or *never* interchangeable, please explain the factors that limit or preclude interchangeable use:

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-25. Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, manufacturers' ability and willingness to print information on the back of the paper, approval of the paper by IBM and/or Epson, flexibility in producing different roll widths, etc.) between certain LW thermal paper produced in the United States and in other countries a significant factor in your firm's sales of the products? Please indicate below, using "A" to indicate that such differences are always significant, "F" to indicate that such differences are frequently significant, "S" to indicate that such differences are sometimes significant, "N" to indicate that such differences are never significant, and "0" to indicate no familiarity with products from a specified country-pair.¹

Country-pair	United States	China	Germany	Other countries
United States				
China				
Germany				
your firm's sales	ntry-pair for which factors of certain LW thermal hparted by such factors	paper, identify the cour	vays or frequently are antry-pair and report the	a significant factor in advantages or

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-26. Please identify below the names and addresses of your firm's 10 largest customers for certain LW thermal paper during 2005-2007. Please also provide the name and telephone number of a contact person and the share of the quantity of your firm's total shipments of certain LW thermal paper that each of these customers accounted for in 2007.

No.	Customer's Name	Street address (not P.O. box), city, state, and zip code	Contact Person	Area code and telephone number	Share of 2007 sales (%)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					

PART IV.--PRICING AND RELATED INFORMATION

IV-27.	. <u>COMPETITION FROM IMPORTSLOST REVENUES</u> THIS SECTION IS TO BE COMPLETED ONLY BY NON-PETITIONERS. (Note: petitioners may provide allegations involving quotes made AFTER the filing of the petition.)						
		uary 1, 2005: To avoid losing sales to compete did your firm:	etitors selling cer	tain LW thermal paper			
	a)	Reduce prices	☐ No	Yes			
	b)	Roll back announced price increases	☐ No	Yes			
	Since January 1, 2005 : To avoid losing sales to competitors selling certain LW thermal paper from Germany did your firm:						
	a)	Reduce prices	☐ No	Yes			
	b)	Roll back announced price increases	☐ No	Yes			
If yes, please furnish as much of the following information as possible for each affected transaction. Document such allegations of lost revenues whenever possible (documentation include copies of invoices, sales reports, or letters from customers). Please note that the Commission may contact the firms named to verify the allegations reported.							
	Customer name, contact person, phone and fax numbers Specific product(s) involved Date of your initial price quotation						
	Qı	uantity involved (msf—thousands of square for					
	Your initial <i>rejected</i> price quotation (total delivered value)						

The country of origin of the competing imported product
The competing price quotation of the imported product (total delivered value)

Your *accepted* price quotation (total delivered value)

Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (<i>msf</i>)	Initial rejected U.S. price (total valuedollars)	Accepted U.S. price (total value- -dollars)	Country of origin	Competing import price (total value— dollars)

IV-28.	<u>COMPETITION FROM IMPORTSLOST SALES.</u> THIS SECTION IS TO BE COMPLETED ONLY BY NON-PETITIONERS. (Note: petitioners may provide allegations involving quotes made AFTER the filing of the petition.)					
	Since January 1, 2005 : Did your firm lose sales of certain LW thermal paper to imports of these products from China ?					
	□ No	Yes				
	Since January 1, 2005 : Did your firm lose sales of certain LW thermal paper to imports of these products from Germany ?					
	☐ No	Yes				
	transaction. Document include copies of invoice	much of the following information as possible for each affected such allegations of lost sales whenever possible (documentation could es, sales reports, or letters from customers). Please note that the ct the firms named to verify the allegations reported.				
	Customer name Specific produc Date of your pr					
		ed (msf—thousands of square feet)				
		rice quotation (total delivered value)				
	•	origin of the competing imported product				
	The accepted pr	rice quotation of the imported product (total delivered value)				

Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (<i>msf</i>)	Rejected U.S. price (total value dollars)	Country of origin	Competing import price (total value— dollars)