U.S. PRODUCERS' QUESTIONNAIRE

RAW FLEXIBLE MAGNETS FROM CHINA AND TAIWAN

So as to be received by the Commission by no later than May 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 duty investigations concerning raw flexible magnets (flexible magnetic sheeting, strips, and profile shapes) from China and Taiwan (Inv. Nos. 701-TA-452 (Final) and 731-TA-1129-1130 (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	e Web addres	s						
			oll or non-toll con) at any time since				s, includ	ling phot
□ NO	(Sign the certifi	ication below and	promptly return on	ly this pa	age of the	questionnaire	to the Co	ommissio
☐ YES			refully, complete all so as to be received				eturn the	entire
and understant tting this certi	nd that the infor	oplied in respon mation submitt grant consent j	CERTIFICATI use to this question ted is subject to an for the Commission	nnaire udit and ion, and	l verifica d its emp	tion by the (ployees and	Commiss contrac	sion. t person
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and understanting this certion provided in ommission on ly.) ledge that inform on, its employing the records tigations relations to the resonnel with the content of the resonnel with the reso	nd that the information I also this questionna the same or sometion submites, and contrates of these investing to the progration on-discontration the progration of the progra	oplied in responemation submitted grant consent fire and through imilar merchanted in this questot personnel was and operations or related to sure agreement of Authon	nse to this question ted is subject to an after the Commission of the Commission are acting in the commissions of the Commissions.	nnaire and ion, and gations lo not described the caper which ission p	d its empling and other employers of through of this information of the course of the coursuant	tion by the obloyees and ther import- to such use these involved these involved the commission or mation is to 5 U.S.C.	commiss contrac injury in please estigation emplo submitto	sion. t person ivestigat note th ons may yees, for ed, or in

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 50 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.
	hoursdollars
I-1b.	We are interested in any comments you may have for improving this questionnaire in general or the clarity of specific questions. Please attach such comments to your response or send them to the above address.
I-2.	Provide the name and address of establishment(s) covered by this questionnaire (see page 3 of the instruction booklet for reporting guidelines). If your firm is publicly traded, please specify the stock exchange and trading symbol.
I-3.	Do you support or oppose the petition?
	☐ Support ☐ Oppose ☐ Take no position

PART I.--GENERAL INFORMATION--Continued

Firm name	<u>Address</u>	Extent o
importing raw flexible	ny related firms, either domestic of magnets from China and/or Taiw aw flexible magnets from China a	van into the United States or wh
□ No □ Ye	sList the following information	
Firm name	<u>Address</u>	<u>Affiliation</u>
Firm name	<u>Address</u>	<u>Affiliation</u>
Firm name	Address	Affiliation
	ny related firms, either domestic o	
Does your firm have ar production of raw flexi	ny related firms, either domestic o	or foreign, which are engaged is

PART II.--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Olympia Hand (202-205-3182, olympia.hand@usitc.gov). Supply all data requested on a calendar-year basis.

II-1.	Who should be co	contacte	ed regarding the reques	ted trad	le and related inform	nation?	
	Company contact	ct:	Name and title				
II-2.			Phone number ced any plant openings, or prolonged shutdow				
	curtailment of pro	roductions or or	on because of shortages ganization relating to the	of mat	terials; or any other	change in the chara	.cter
	□ No [☐ Yes	Supply details as to the	he time	, nature, and signifi	cance of such chang	ges.
II-3.	Does your firm p		other products on the sole magnets?	same e	quipment and mach	inery used in the	
	□ No [Yes	List the following inf	ormatio	on.		
	Basis for allocation	ion of c	apacity data (e.g., prod	luction	volume):		
	Products produce	ed on sa	ame equipment and sha	are of to	otal production in 20	007 (in percent):	
	Product					Percent	
	Raw flexible m	<u>nagnets</u>	i .				

PART II.--TRADE AND RELATED INFORMATION--Continued

		e constraint(s) that set a capacity between pro			yoı	ur prodı	ection ca	apacity	and your	r ability
		oduce other products exible magnets?	usi	ing the same	pro	duction	and rel	ated wo	orkers em	nploye
	No [YesList the follow	ving	g informatio	n.					
Ba	sis for allocatio	on of employment data	a (<i>e</i>	e.g., producti	on v	volume):			
Pro	oducts produced	d using the same work	cers	s and share o	of to	tal prod	uction i	n 2007	(in perce	ent):
<u>P</u>	roduct]	<u>Percent</u>						
<u>R</u>	aw flexible ma	gnets	-							
			-							
			-							
ins	truction bookle	2005, has your firm be t) regarding the produ tible magnets, please p	ucti	ion of raw flo	exib	ole magi	nets? (I	f your f	firm has t	toll-
	No	YesName firm(s):	: _							
Do	es your firm pr	oduce raw flexible ma	agn	nets in a fore	ign	trade zo	one (FTZ	Z)?		
	No	YesIdentify FTZ(s	s):							
Sir	nce January 1, 2	2005, has your firm im	npo	orted raw flex	xible	e magne	ets?			
	No	Yes <i>COMPLETE</i>			VA	U.S. IN	<u> </u>	ERS'		

Note.—If your production-related activities are confined to toll conversion (fabrication), please proceed to Part V of this questionnaire. Non-toll converters (fabricators) should skip the remainder of Part II and Part III, and complete Parts IV and VI.

PART II.--TRADE AND RELATED INFORMATION--Continued

Report your firm's production capacity, production, shipments, inventories, and employment related to the production of raw flexible magnets in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.) If your firm produces photo pockets, please fill out section VII, but also include data on photo pockets on this page.

		Calendar years	January-March		
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 printers (quantity)					
U.S. shipments to retailers (quantity)					
U.S. shipments to OEMs (quantity)					
U.S. shipments to other customers (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 methoreported capacity (use additional pages as necessary).	hodology used	let) reported is b to calculate prod	pased on operat duction capacity	ing hours /, and explain a	s per week ny changes
² Internal consumption and transfers to related different basis for valuing these transactions, pleausing that basis for 2005, 2006, 2007, January-M	ase specify tha	t basis (<i>e.g.</i> , cos	st, cost plus, et		
³ Identify your principal export markets: ⁴ Reconciliation of dataPlease note that the inventories, plus production, less total shipments ☐ Yes ☐ NoPlease explain:					

PART II.--TRADE AND RELATED INFORMATION--Continued

II-10. Please estimate the quantities of your firm's U.S. shipments of raw flexible magnets accounted for by flexible magnet sheeting, strips, and profile shapes, and by calendared and extruded raw flexible magnets. (If your firm produces photo pockets, please fill out section VII, but also include data on photo pockets on this page.)

		Quantity (in 1,	000 pounds)			
		Calendar years		January-March		
Item	2005	2006	2007	2007	2008	
U.S. shipments, by fo	orm:					
Sheets:						
Strips:						
Profile shapes:						
Total:1						
U.S. shipments, by m	ethod of production	on:				
Calendared:						
Extruded:						
Total:1						

¹ The quantities reported for each period must equal the sum of commercial shipments, internal consumption, and transfers to related firms reported in response to question II-9.

Quantity (in	1,000 pound	s) and value (in \$1,000)		
	(Calendar year	s	Januar	y-March
Item	2005	2006	2007	2007	2008
PURCHASES FROM U.S. IMPORTERS ² OF	RAW FLEXI	BLE MAGNE	ΓS FROM		
China:					
Quantity					
Value					
Taiwan:					
Quantity					
Value					
All other countries:					
Quantity					
Value					
PURCHASES FROM DOMESTIC PRODUC	ERS: ²				
Quantity					
Value					
PURCHASES FROM OTHER SOURCES:2					
Quantity					
Value					
¹ Please indicate your reasons for purcha	sing this prod	uct. If your rea	asons differ by	source, pleas	e elaborat
² Please list the name of the firm(s) from v please identify the source for each listed sup		chased this pr	oduct. If your	suppliers diffe	r by source

Note.	–Questions II-12-II-23 relate to ca	ptive production	on issues.				
II-12.		nstream produc	vely consume) any portion of its production of rav ct(s) (product(s) produced at least in part from				
	☐ NoSkip to Part III.	YesC	omplete questions II-13 through II-23				
II-13.	* *	·	olume of your firm's production of raw flexible he production of one or more downstream				
	percent.						
II-14.	Please identify the downstream plexible magnets.	product(s) that y	your firm produces from internal transfers of raw				
II-15.	Were all of the raw flexible mag actually processed into a downst	•	company transferred for internal processing				
	Yes No-Please report the quantity and value sold in the raw flexible magnets merchant market in 2007.						
	Quantity:	Value:					
			t was unusable and/or was used for some purpose uct. Please also specify the purpose.				
	Quantity:	Value:	Purpose:				
II-16.	What share of the raw material c accounted for by raw flexible ma	•	g your downstream product(s) in 2007 was				
	Downstream produ	ct	Share of raw material cost (in percent)				

II-17.		lexible magnets that you am products by your cus		arket generally used in the
	☐ No ☐ Dor	n't know		
	the approximate share (your two major custom in percent) of the volume as used in the production	e of your merchant mark	
II-18.		n of your merchant mark ne same downstream prod nagnets?		
	☐ No ☐ Dor	n't know		
	the approximate share (your two major custom in percent) of the volume as used in the production	e of your merchant mark	
II-19.	ownership interest that	company to which you to your firm has in each rel e related company, and t	ated company, any other	
	Related Company	Your ownership interest (in percent)	Other companies with an ownership interest	Their ownership interest (in percent)

II-20.	In 2007, did the companies other	related company(ies) identified above source raw flexible magnets from any than your firm?
	□ No	Yes-Please list the other sources from which each related company obtained raw flexible magnets and what percentage came from each source. Please also indicate whether or not the raw flexible magnets from each other source was provided under a toll agreement.
II-21.		transfers to the related company(ies) identified above made through a toll o you maintain legal title to the raw flexible magnets that you transfer to the (ies)?
	Yes	No-Please indicate how the price at which your company sells raw flexible magnets to the related company(ies) is established:
	Based on ma	arket prices for raw flexible magnets. Based on a non-market formula.
	magnets, includi	on a non-market formula, please explain the formula for valuing the raw flexible ng what factors such as costs, profit, etc., are used to arrive at the value for the enets transferred to the related company(ies).
II-22.	What entity hold related company	s the marketing/distribution rights (i.e., sells) the product(s) produced by the (ies)?
	☐ Your compa	ny (including any joint ventures).
	•	re partners and other owners sell the products produced by the related ow is the production of the related company divided among the joint venture er owners?
	By ownershi	p share
II-23.	Are transfers to t	the related party(ies) valued differently from other internal transfers?
	□ No □	Yes–Please explain the basis for the difference in valuation:

PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to Charles Yost (202-205-3432, charles.yost@usitc.gov).

	Company conta	Name and title
		() Phone number E-mail address
I	Briefly describe	e 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 subject merchandise:
	2.	Does your firm prepare profit/loss statements for the subject merchandise? No
	3.	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, 10 Qs, Monthly, quarterly, semi-annually, annually
	4.	Accounting basis: GAAP, cash, tax, or other comprehensive (specify)
	includin flexible	The Commission may request that your company submit copies of its financial statements, ag internal profit-and-loss statements for the division or product group that includes raw magnets, as well as those statements and worksheets used to compile data for your firm's maire response.
	Briefly describe	e your cost accounting system (e.g., standard costs plus variances, job order cost,

PART III.--FINANCIAL INFORMATION--Continued

prod	luced raw flexibl	ase list any other pe e magnets, and pro trecent fiscal yea	ovide the sh			
•	oducts	·			Share of sa	<u>ıles</u>
prod	luction of raw fle	receive inputs (ravexible magnets fro	m any relate	ed company?	or any other servule to question II	
raw	flexible magnets	the space provide that your firm rec e financial stateme	eives from	related parties		
<u>Inp</u>	<u>out</u>			Related Party	<u>/</u>	

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-11 (<u>Operations on raw flexible magnets</u>); i.e., costs reported in question III-11, 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—please contact Charles Yost at 202-205-3432.				
III-10.	For each annual period for which financial results are reported in question III-11, 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 operations on raw flexible magnets.				

PART III.--FINANCIAL INFORMATION--Continued

III-11. Operations on raw flexible magnets.--Report the revenue and related cost information requested below on the raw flexible magnets operations of your U.S. establishment(s) only. Do not include here the resale of purchased 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. If your firm was involved in tolling operations (either as the toller or as the tollee) please contact Charles Yost at 202-205-3432 and complete question V-2 and the remaining questions in this section of the questionnaire. If your firm produces photo pockets, please fill out section VII, but also include data on photo pockets on this page.

	Fiscal years	ended	January	/-March
ltem	- I lodal youro		2007	2008
Net sales quantities: ³		<u> </u>		
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				
Tolling costs of outside processing				
Total COGS				
Gross profit or (loss)				
Selling, general, and administrative (SG&A) expens	es:			
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, on a separate page, the expense categories which include internal inputs and inputs from related firms at cost and the value of such inputs included in each expense category. If you normally value such inputs differently for accounting or other internal reporting purposes, please provide such values for each expense category and an explanation of the derivation or basis for those values.

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. Consolidated operations on raw flexible magnets, including direct imports and purchases.—If your firm imported or purchased raw flexible magnets (reported data in question II-11 or the importers' questionnaire), report the revenue and related cost information requested below, combining the purchases with the operations of your U.S. establishment(s) and present a consolidated report. 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. If your firm produces photo pockets, please fill out section VII, but also include data on photo pockets on this page.

	Fiscal years ended	January	January-March	
Item		2007	2008	
Net sales quantities: ²			•	
Commercial sales				
Internal consumption				
Transfers to related firms				
Total net sales quantities				
Net sales values: ²	·			
Commercial sales				
Internal consumption				
Transfers to related firms				
Total net sales values				
Cost of goods sold (COGS): ³	·			
Raw materials ⁴				
Direct labor				
Other factory costs				
Tolling costs of outside processing				
Total COGS				
Gross profit or (loss)				
Selling, general, and administrative (SG&A) exp	enses:	<u>.</u>		
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 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.

³ COGS should include costs associated with internal consumption and transfers to related firms.

⁴ Including the purchase cost of raw flexible magnets from other domestic producers or import sources.

PART III.--<u>FINANCIAL INFORMATION</u>--Continued

III-13. Asset values.--Report the total assets associated with the production, warehousing, and sale of raw flexible magnets. 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 that is consistent with your cost allocations in the previous question. Your finished goods inventory value should reconcile with the inventory quantity data reported in Part II. Provide data as of the end of your three most recently completed fiscal years in chronological order from left to right. If your firm produces photo pockets, please fill out section VII, but also include data on photo pockets on this page.

Value (<i>in \$1,000</i>)						
value (m	ψ1,000)	Fiscal years ended				
Item	<u>20</u>	20	20			
Assets associated with the production, warehousing, and sale of raw flexible magnets:						
1. Current assets:						
A. Cash and equivalents						
B. Accounts receivable, net						
C. Inventories (finished goods)						
D. All other current assets (describe:)						
Total current assets (lines 1.A. through 1.D.)						
2. Noncurrent assets:						
A. Original cost of property, plant, and equipment						
B. Less: Accumulated depreciation						
C. Equals: Book value of property, plant, and equipment						
D. All other noncurrent assets (describe:)						
Total noncurrent assets (lines 2.A. through 2.D.)						
3. Total current and noncurrent assets						

III-14. Capital expenditures and research and development expenditures.--Report your firm's capital expenditures and research and development expenses on raw flexible magnets. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods. If your firm produces photo pockets, please fill out section VII, but also include data on photo pockets on this page.

Value (in \$1,000)					
Fiscal years ended January-March				/-March	
Item				2007	2008
Capital expenditures					
Research and development expenditures					

PART III.--FINANCIAL INFORMATION--Continued

□ 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)
	a anticipate any negative impact of imports of raw flexible magnets from China?
	Does your firm and/or Taiwan

PART IV.--PRICING AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Ioana Mic (202-205-3196, ioana.mic@usitc.gov).

IV-1. Who should be contacted regarding the requested pricing and related information?

Company con	ntact:					
r y	Name and title					
	()					
	Phone number	E-mail address				
	PRICE	E DATA				
-		ta concerning your firm's U.S. commercial roducts during January 2005 to March 2008.				
Product 1. — I	Plain sheets in 12 mil thicknes	s (tolerance on thickness measurements of +0.5				
-	<u>hrough -1 mil).</u>					
Product 2. — I	<i>Product 2.</i> — <u>Plain sheets in 13 mil thickness (tolerance on thickness measurements of +0.5</u>					
<u>t</u>	<u>hrough -0.5 mil).</u>					
Product 3. — I	Plain sheets in 15 mil thicknes	s (tolerance on thickness measurements of $+0.5$				
<u>t</u>	<u>hrough -1 mil).</u>					
Product 4. — I	Plain sheets in 20 mil thicknes	s (including cut sheets and rolls) (tolerance on				

Product 5. — Plain sheets in 30 mil thickness (including cut sheets and rolls) (tolerance on thickness measurements of +0.5 through -1 mil).

Shorts in 30 mile thickness in rolls of 50? x 2? (nominal) with viryl lamination.

thickness measurements of +0.5 through -1 mil).

Product 6. — Sheets in 30 mils thickness, in rolls of 50' x 2' (nominal), with vinyl lamination (tolerance on thickness measurements of +0.5 through -1 mil).

Each of the products listed above should include standard energy products with energy from 0.3 MGOe through 1.0 MGOe (mega Gauss Oersteds), whether in cut sheets or rolls. Each also should include unmagnetized, magnetized, or double-magnetized materials.

If available data are in terms of square feet of product sold rather than pounds sold, convert from square feet to pounds by using a pounds per square foot conversion of factor of 0.0182 times actual mileage for plain magnet sheeting. Thus, the conversion factor for plain magnet sheeting that is 12 mil in actual thickness would be 0.2184 lbs/square foot, the conversion factor for plain magnet sheeting that is 13 mil in actual thickness would be 0.2366 lbs/square foot, the conversion factor for plain magnet sheeting that is 15 mil in actual thickness is 0.273 lbs/square foot, the conversion factor for plain magnet sheeting that is 20 mil in actual thickness is 0.364 lbs/square foot, and the conversion factor for plain magnet sheeting that is 30 mil in actual thickness is 0.546 lbs/square foot. For a product with vinyl lamination, an addition of 0.0308 lbs/square foot should be made to account for the weight of the laminate.

For question IV-2 please note that total dollar values should be f.o.b., U.S. point of shipment and should not include U.S.-inland transportation costs. Total dollar values should reflect the <u>FINAL NET amount paid to you</u> (i.e., should be net of all deductions for discounts or rebates). See instruction booklet.

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

IV-2. Report the quarterly price data¹ for pricing products² below.

Period of shipment Quantity Value Quantity Quant	1 V - Z.	Quantity (in pounds) and value (in dollars)							
Shipment Quantity Value Quantity Quantity Value Quantity Value Quantity Quantity Value Quantity Quantity Quanti									
2005: Jan-Mar Apr-Jun Jul-Sep Cet-Dec									
Jan-Mar Apr-Jun Jul-Sep Jan-Mar Jan-Mar		Quantity	value	Quantity	Value	Quantity	value		
Apr-Jun Jul-Sep Oct-Dec 2006: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2009: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2009: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2009: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2009: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2009: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2009: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2009: Ja									
Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2009: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2006: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2006: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2006: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2009: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2009: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2009: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2009: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Doct-Dec 2009: Jan-Mar Apr-Jun Jul-Sep Doct-Dec 2009: Jan-Mar Apr-Jun Jul-Sep Doct-Dec 2009: Jan-Mar Apr-Jun Jul-Sep Doct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Doct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Doct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Doct-Dec 2009: Jan-Mar Apr-Jun Jul-Sep Doct-Dec 2009: Jan-Mar Apr-Jun Jul-Sep Doct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Doct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Doct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Doct-Dec 2009: Jan-Mar Apr-Jun Jul-Sep									
Cot-Dec Cot-									
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Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Quantity Value Quantity									
Jul-Sep Oct-Dec Oct-De									
Oct-Dec Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Period of Shipment Quantity Value Quantity	Apr-Jun								
2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Period of Product 4 Product 5 Product 6 Shipment Quantity Value Quantity Value Quantity Value 2005: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2006: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Ap	Jul-Sep								
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Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Period of Product 4 Product 5 Product 6 shipment Quantity Value Quantity Value Quantity Value 2005: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2006: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2006: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2009: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2009: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar									
Oct-Dec Cot-Dec Cot-De									
Oct-Dec Product 4 Product 5 Product 6 Product 7 Product 6 Product 6 Product 7 Product 6 Product 7 Product 7 Product 7 Product 7 Product 7 Product 7 Product 8 Product 8 Product 9									
2008: Jan-Mar Product 4 Product 5 Product 6									
Period of Shipment Quantity Value Quantity Value Quantity Value Quantity Value 2005: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2006: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Ap									
Period of shipment Quantity Value Quantity Quantity Value Quantity									
Shipment Quantity Value Quantity Value Quantity Value Quantity Value 2005: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2006: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment. 2 Pricing product definitions are provided on the first page of section IV. NoteIf your product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your product: Product 1: Product 2: Product 3: Product 4: Product 5:		Drod	uet 4	Droe	luet E	Dred	uet 6		
2005: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2006: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar ^ Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment. 2 Pricing product definitions are provided on the first page of section IV. NoteIf your product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your product: Product 1: Product 2: Product 4: Product 5:									
Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2006: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), fo.b. your U.S. point of shipment. Pricing product definitions are provided on the first page of section IV. NoteIf your product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your product: Product 1: Product 2: Product 4: Product 5:	=	Quantity	value	Quantity	value	Quantity	value		
Apr-Jun Jul-Sep Oct-Dec 2006: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar **Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment. 2 Pricing product definitions are provided on the first page of section IV. NoteIf your product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your product: Product 1: Product 2: Product 3: Product 4: Product 5:									
Jul-Sep Oct-Dec 2006: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar									
2006: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar 1 Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment. 2 Pricing product definitions are provided on the first page of section IV. NoteIf your product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your product: Product 1: Product 2: Product 4: Product 5:									
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Apr-Jun Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec									
Jul-Sep Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment. Pricing product definitions are provided on the first page of section IV. Note.—If your product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your product: Product 1: Product 2: Product 3: Product 4: Product 5:									
Oct-Dec 2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar 1 Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment. 2 Pricing product definitions are provided on the first page of section IV. NoteIf your product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your product: Product 1: Product 2: Product 4: Product 5:									
2007: Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar									
Jan-Mar Apr-Jun Jul-Sep Oct-Dec 2008: Jan-Mar Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment. Pricing product definitions are provided on the first page of section IV. NoteIf your product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your product: Product 1: Product 2: Product 3: Product 4: Product 5:									
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2008: Jan-Mar 1 Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment. 2 Pricing product definitions are provided on the first page of section IV. NoteIf your product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your product: Product 1: Product 2: Product 3: Product 4: Product 5:									
Jan-Mar 1 Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment. 2 Pricing product definitions are provided on the first page of section IV. NoteIf your product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your product: Product 1: Product 2: Product 3: Product 4: Product 5:									
Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment. Pricing product definitions are provided on the first page of section IV. NoteIf your product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your product: Product 1: Product 2: Product 3: Product 4: Product 5:									
f.o.b. your U.S. point of shipment. ² Pricing product definitions are provided on the first page of section IV. NoteIf your product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your product: Product 1: Product 2: Product 3: Product 4: Product 5:	0 0								
description of your product: Product 1: Product 2: Product 3: Product 4: Product 5:	f.o.b. your U.S. point of shipment.								
Product 2: Product 3: Product 4: Product 5:			xactly meet the proc	luct specifications b	ut is competitive wit	h the specified prod	uct, provide a		
Product 3: Product 4: Product 5:	Product 1:	Product 1:							
Product 4: Product 5:	Product 2:								
Product 5:	Product 3:								
	Product 4:								
Product 6:	Product 5:								
	Product 6:								

Please note that the questions in the remainder of this section refer to sales of raw flexible magnets including photo pockets. If your response to any question differs depending on the form (i.e., photo pockets vs. other forms of magnets), please note this in your response and provide information for each product.

IV-3.	How does your firm determine the prices that it charges for sales of raw flexible magnets (<i>check all that apply</i>)? If your firm issues price lists, please include a copy of a recent price list with your submission. If your price list is large, please submit sample pages.								
	☐ Tra	☐ Transaction by transaction ☐ Contracts ☐ Set price lists							
		herPlease describe:		-					
IV-4.	Please	e describe your firm's discount policy	(check all that apply	·).					
		· —	total volume discou		discount policy				
	Ot	herPlease describe:							
IV-5.	(a)	What are your firm's typical sales t 2/10 net 30 days)?		duced raw flexib	le magnets (e.g.,				
	(b)	On what basis are your prices of do one)	mestic raw flexible r	magnets usually o	quoted? (check				
		F.o.bPlease specify point:		Delivered					
IV-6.	were o	Approximately what share of your firm's sales of its U.Sproduced raw flexible magnets 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 12 months), and (3) spot sales basis (for a single delivery)?							
	delive	Type of sale	Share of sales (percent)					
		Long term contracts							
		Short term contracts							
		Spot sales							
		Total	100 %						
IV-7.	-	sell on a long-term contract basis, ple ions of a typical long-term contract.	ease answer the follo	wing questions v	vith respect to				
	(a)	What is the average duration of a co	ontract?						
	(b)	Can prices be renegotiated during the							
	(c)	Does the contract fix quantity, price	-						
	(d)								

IV-8.	-	sell on a short-term contra ions of a typical short-term	_	following questions with respect to				
	(a)	What is the average dura	ation of a contract?					
	(b)	Can prices be renegotiate	ed during the contract perio	od?				
	(c)	Does the contract fix qua	antity, price, or both?					
	(d)	_	-	?				
IV-9.		What is the average lead time between a customer's order and the date of delivery for your firm's sales of your U.Sproduced raw flexible magnets?						
		Source	Share of sales 2007	Lead time				
	From	n inventory	percent	days				
	Prod	uced to order	percent	days				
	Total	l/average	100 percent	-				
	(b) (c)	Who generally arranges Your firm or pure What proportion of your facility? percent. percent.	chaser sales occur within 100 mil Within 101 to 1,000 miles	eustomers' locations? (check one) les of your storage or production ? percent. Over 1,000 miles?				
IV-11.	What is the geographic market area in the United States served by your firm's raw flexible magnets? (check all that apply)							
	☐ No	ortheast Mid-	-Atlantic Midwe	st Southeast				
	☐ So	uthwest Rock	ky Mountains	Coast Northwest				
	☐ Na	ational Othe	er (describe:)				
IV-12.			flexible magnets that you a total cost is accounted for b	manufacture. For each end-use by raw flexible magnets?				
	End	use	Share	e of total cost (percent)				

IV-13.	(a)	Please list in order magnets.	of importance any produ	icts that may be substitute	ed for raw flexible			
		(i)						
		(ii)						
		(iii)						
	(b)	For each possible for which they are		give examples of applica	ations and end uses			
	(c)	Have changes in the	s affected the price for ra	w flexible magnets?				
		No L	raw flexible mag how long is the t	o changes in their prices mets? Does this effect hat ime lag for each substitut aw flexible magnets or fi	we a time lag? If so, the product? Does this			
IV-14.	(a)	(a) How has the demand within the United States for raw flexible magnets of January 1, 2005? What principal factors affect changes in demand?						
		☐ Increased	Decreased	Fluctuated	☐ No Change			
	(b)	How has the demand outside the United States for raw flexible magnets changed since January 1, 2005? What principal factors affect changes in demand?						
		☐ Increased	Decreased	Fluctuated	☐ No Change			

1, 13.		een any significant changes in the product range or marketing of raw flexible e January 1, 2005?
	☐ No	Yes Please describe.
IV-16.	Does your fir	rm sell raw flexible magnets over the internet?
	☐ No	Yes Please describe, noting the estimated percentage of your firm's total
		sales of raw flexible magnets in 2007 accounted for by internet sales.
		sales of raw flexible magnets in 2007 accounted for by internet sales.

IV-17. Are raw flexible magnets 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

Country-pair	United States	China	Taiwan	Japan	Vietnam	Other countries
United States						
China						
Taiwan						
¹ For any country please explain the	ry-pair producir factors that lim	ng raw flexible i it or preclude in	magnets which nterchangeable	is sometimes e use:	or <i>never</i> interch	nangeable,

IV-18. Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *et cetera*) between raw flexible magnets 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	Taiwan	Japan	Vietnam	Other countries
United States						
China						
Taiwan						
¹ For any countr please explain the	ry-pair producir factors that lim	ng raw flexible i it or preclude ir	magnets which nterchangeable	is sometimes use:	or <i>never</i> intercl	nangeable,

IV-19. Please identify below the names and addresses of your firm's 10 largest customers for raw flexible magnets since January 1, 2005. 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 raw flexible magnets 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					

Questions IV-20 and IV-21 are to be completed only by non-petitioners, or by petitioners providing allegations involving quotes made after the date of the filing of the petition. Please do not re-submit allegations provided in the preliminary phase of these investigations.

	mvestigations.			
IV-20.	. COMPETITION FROM IMPORTSLOST REV losing sales to competitors selling raw flexible magn		•	
	a) Reduce prices	☐ No	Yes	
	b) Roll back announced price increases	☐ No	Yes	
	If yes, please furnish as much of the following information transaction. Document such allegations of lost reveninclude copies of invoices, sales reports, or letters from Commission may contact the firms named to verify the sales are contact to the firms named to verify the sales are contact to the firms named to verify the sales are contact to the firms named to verify the sales are contact to the sales are contact t	nues whenever pom customers).	ossible (documentation Please note that the	could
	Customer name, contact person, phone and f	ax numbers		
	Specific product(s) involved			
	Date of your initial price quotation			
	Quantity involved			
	Your initial rejected price quotation (total de	elivered value)		
	Your accepted price quotation (total delivered)	ed value)		
	The country of origin of the competing impo	orted product		
	The competing price quotation of the import	ed product (total	delivered value)	

Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (pounds)	Initial rejected U.S. price (total value dollars)	Appected U.S. price (total value dollars)	Country of origin	Competing import price (total value— dollars)

IV-21.	<u>COMPETITION FROM IMPORTSLOST SALES</u> Since January 1, 2005: Did your firm lose sales of raw flexible magnets to imports of these products from China and/or Taiwan?
	□ No □ Yes
	If yes, please furnish as much of the following information as possible for each affected transaction. Document such allegations of lost sales whenever possible (documentation could 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 price quotation Quantity involved Your rejected price quotation (total delivered value) The country of origin of the competing imported product The accepted price quotation of the imported product (total delivered value)

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

PART V.—<u>TOLLING OPERATIONS</u>

Tolling operations were conducted for:

V-1. <u>Toll processors: Toll production of raw flexible magnets</u>.—For the tolling operations of your U.S. establishment(s), report the information requested below.

		Calendar years	6	January	y-March
Item	2005	2006	2007	2007	2008
Average production capacity (quantity)					
Production (quantity)					
Shipments to tollee: ¹²					
Quantity					
Value					
Average number of PRWs					
Hours worked by PRWs (1,000 hours)					
Wages paid to PRWs (value)					

¹ Report your firm's shipments/net sales of raw flexible magnets which it converted under a toll agreement with another firm. Quantity refers to the amount of raw flexible magnets converted, and value refers to your firm's fee for its services.
² Less discounts, returns, allowances, and prepaid freight.

V-2. <u>Tolling operations (see definition in instruction booklet)</u>.—Report the revenue and related cost information requested below on the tolling of <u>raw flexible magnets</u> operations of your U.S. establishment(s).¹ Provide data for your three most recently completed fiscal years and the specified interim periods in chronological order from left to right. **Report for all tollees together, identifying the firms below.**

	Fiscal years ended	January	January-March		
Item		2007	2008		
Tolling operations	·	·			
Net quantity tolled					
Net tolling revenue					
Net packaging revenue					
Cost of tolling services	·				
Raw materials not supplied by tollee					
Direct labor					
Other factory costs					
Total cost of tolling services					
Gross profit or (loss)					
Selling, general, and administrative (SG&A) exp	enses				
Selling expenses					
General and administrative expenses					
Total SG&A expenses					
Operating income or (loss)					

PART VI.—Converter (Fabricator) Operations

VI-1. <u>Converter (fabricator) operations (non-toll)</u>.— For the non-toll converter (fabricator) operations of your U.S. establishment(s), report the information requested below.

Item AVERAGE PRODUCTION CAPACITY (quantity) BEGINNING-OF-PERIOD INVENTORIES (quantity) PRODUCTION (quantity) J.S. SHIPMENTS Commercial shipments:	2005	2006	2007	2007	200
BEGINNING-OF-PERIOD INVENTORIES (quantity) PRODUCTION (quantity) J.S. SHIPMENTS					
PRODUCTION (quantity) J.S. SHIPMENTS			1		
J.S. SHIPMENTS					
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal Consumption:		•			,
Quantity of internal consumption					
Value of internal consumption					
Transfers to related firms:		•			,
Quantity of transfers to related firms					
Value ¹ of transfers to related firms					
EXPORT SHIPMENTS:2		1	•	1	
Quantity of export shipments					
Value of export shipments					
ND-OF-PERIOD INVENTORIES ³ (quantity)					
VERAGE NUMBER OF PRWs					
IOURS WORKED BY PRWs (1,000 hours)					
VAGES PAID TO PRWs (value)					
INANCIAL INFORMATION:4		•			,
Net sales: ⁵					
Quantity					
Value					
Cost of goods sold (value)					
Raw materials (value)					
Direct labor (value)					
Other factory costs value)					
Total cost of goods sold (value)					
Gross profit or (loss) (value)					
Selling, general, and administrative expenses (value)					
Operating income or (loss) (value)					
Capital expenditures (value)					
¹ Sales to related firms (including internal consumpt ² Identify your principal export markets: ³ Reconciliation of dataPlease note that the quantiventories, plus production, less total shipments, equal Yes \(\square\) NoPlease explain:	tities reporte	d above should	reconcile as follo	ows: beginning	-of-period

PART VI.—Converter (Fabricator) Operations--Continued

VI-2. Please quantify your U.S. shipments of raw flexible magnets by customer type for the periods requested below.

Quantity (in 1,000 pounds)								
		Calendar years	3	January-March				
Item	2005	2006	2007	2007	2008			
U.S. shipments to distributors (quantity)								
U.S. shipments to printers (quantity)								
U.S. shipments to retailers (quantity)								
U.S. shipments to OEMs (quantity)								
U.S. shipments to other customers (quantity)								

VI-3.	Please identify the source and provide the amount of your firm's capital investment for converte (fabricator) operations.				
VI-4.	Please describe the technical expertise involved in your firm's U.S. production activities for converter (fabricator) operations.				
VI-5.	Please describe the inputs sourced in the United States. Please report the quantity in pounds for each of the periods for which you reported conversion (fabrication) operations (e.g., pounds of magnetic sheet sourced in the U.S.; pounds of PVC material for photo pockets, etc.).				

PART VII.—Operations on Photo Pockets

VII-1. <u>Operations on Photo Pockets.</u> For the photo pockets operations of your U.S. establishment(s), report the information requested below.

Quantity (in 1,000 pounds) and value (in \$1,000)								
	Calendar years January-March							
Item	2005	2006	2007	2007	2008			
AVERAGE PRODUCTION CAPACITY (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 of internal consumption								
Transfers to related firms:								
Quantity of transfers to related firms								
Value ¹ of transfers to related firms								
EXPORT SHIPMENTS: ²								
Quantity of export shipments								
Value of export shipments								
END-OF-PERIOD INVENTORIES ³ (quantity)								
AVERAGE NUMBER OF PRWs								
HOURS WORKED BY PRWs (1,000 hours)								
WAGES PAID TO PRWs (value)								
FINANCIAL INFORMATION:4								
Net sales: ⁵								
Quantity								
Value								
Cost of goods sold (value)								
Raw materials (value) ⁶								
Direct labor (value)								
Other factory costs value)								
Total Cost of goods sold (value)								
Gross profit or (loss) (value)								
Selling, general, and administrative expenses (value)								
Operating income or (loss) (value)								
Capital expenditures (value)								
Total current assets (value)				N/A	N/A			
Book value of property, plant, and equipment (value)				N/A	N/A			
Total current and non-current assets (value)				N/A	N/A			
¹ Sales to related firms (including internal consumption and trans ² Identify your principal export markets:	fers) must be val	ued at fair market	value.					
 ³ Reconciliation of dataPlease note that the quantities reporte production, less total shipments, equals end-of-period inventories. I ☐ Yes ☐ NoPlease explain: 	d above should re Do the data above	econcile as follow e reconcile?	s: beginning-of	-period inventorie	s, plus			
4 Report financial information on a fiscal-year basis (year ending).			
5 Including internal consumption and transfer to related firms and 6 Please estimate the ratios of value separately of raw flexible min RFM: 2005 ; 2006 ; 2007 ; JanMarch 2	net of discounts, agnets and PVC 2007; Jan.	returns, allowand material to total ra -March 2008	ces, and prepaid aw materials for	d freight. each period repo	rted:			

PART VII.—Operations on Photo Pockets--Continued

VII-2. Please estimate the quantities of your firm's U.S. shipments of photo pockets accounted for by flexible magnet sheeting, strips, and profile shapes, and by calendared and extruded raw flexible magnets.

		Quantity (in 1,	000 pounds)		
		Calendar years	January-March		
Item	2005	2006	2007	2007	2008
U.S. shipments, by fo	orm:				
Sheets:					
Strips:					
Profile shapes:					
Total:1					
U.S. shipments, by m	ethod of production	on:			
Calendared:					
Extruded:					
Total:1					

¹ The quantities reported for each period must equal the sum of commercial shipments, internal consumption, and transfers to related firms reported in response to question VII-1.

VII-3. Please quantify your U.S. shipments of photo pockets by customer type for the periods requested below.

Quantity (in 1,000 pounds)							
	Calendar years		January-March				
Item	2005	2006	2007	2007	2008		
U.S. shipments to distributors (quantity)							
U.S. shipments to printers (quantity)							
U.S. shipments to retailers (quantity)							
U.S. shipments to OEMs (quantity)							
U.S. shipments to other customers (quantity)							