#### U.S. IMPORTERS' QUESTIONNAIRE

#### RAW FLEXIBLE MAGNETS FROM CHINA AND TAIWAN

Return completed questionnaire to:

#### UNITED STATES INTERNATIONAL TRADE COMMISSION

Office of Investigations, Room 615 500 E Street, SW, Washington, DC 20436

So as to be received by the Commission by no later than October 5, 2007

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 raw flexible magnets (flexible magnetic sheeting, strips, and profile shapes) from China and Taiwan (Inv. Nos. 701-TA-452 (Preliminary) and 731-TA-1129-1130 (Preliminary)). 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)).

Name of firm				
Address				
City		State	Zip Code	
World Wide	Web address			
				or any other products under HTS statistical any time since January 1, 2004?
□ NO	(Sign the certification be	elow and promptly return only	this page of the questio	nnaire to the Commission.)
☐ YES		oklet carefully, complete all pa nmission so as to be received b		
		CERTIFI(	CATION	
and belief and und By submitting this information provid by the Commission accordingly.)	erstand that the infor certification I also g led in this questionna n on the same or si	mation submitted is subject grant consent for the Con ire and throughout these in imilar merchandise. (If	t to audit and verificon nmission, and its em nvestigations in any o you do not consent	aployees and contract personnel, to use the other import-injury investigations conducted to such use, please note the certification
Commission, its en maintaining the re and investigations	mployees, and contractions of these investig	ct personnel who are acting gations or related proceedi Ims and operations of the O	ng in the capacity of ngs for which this in	out these investigations may be used by the f Commission employees, for developing or formation is submitted, or in internal audits at to 5 U.S.C. Appendix 3. I understand that
Name of Authorize		Title of Authorized Officia		Date
Signature		Phone: () Fax ()		
ngnature		rax <u>(</u> )		E-man aaaress

#### PART II.--TRADE AND RELATED 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 30 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.

Please report by reply to this quantum to the plant of th		and completing the form.		
			hours	dollars
	pecific questi	mments you may have for ons. Please attach such co		
	oklet for repor	ess of establishment(s) covrting guidelines). If your family symbol.		
Is your firm ov	vned, in whol	le or in part, by any other	firm?	
Is your firm ov		le or in part, by any other is st the following information		
				Extent of ownership
☐ No		st the following information		
No  Firm name  Does your firm importing raw	YesLi	st the following information	c or foreign, which ar	ownership  e engaged in States or which are
No  Firm name  Does your firm importing raw	n have any rel	Address  Address  lated firms, either domestinets from China and/or Ta	c or foreign, which ar iwan into the United S	ownership  e engaged in States or which are

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

Firm name	<u>Address</u>	<u>Affiliation</u>
Please indicate the nature of than one answer may be ap		ions on raw flexible magnets. Mo
☐ Importer of record	☐ Take	es title to the imported product(s)
Consignee of the impor	ted products(s)	oms broker or freight forwarder.
	of record of raw flexible magn name, address, telephone, and	ŕ
Firm name	Address	Contact person and phone number
——————————————————————————————————————	ur firm enters raw flexible mag trade zones or bonded wareho	
Foreign trade zones	No Yes	
_	No Yes	
Please indicate whether you importation under bond) pr		agnets under the TIB (temporary
_		
□ No □ Yes		
To your knowledge, have the	he products subject to these invations in the United States or in	vestigations been the subject of an any other countries?

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

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 <u>calendar-year</u> basis**.

Company contact:	Name and title			
	Name and title			
	( )			
	Phone number	E-m	nail address	
consolidations, closu	ures, or prolonged s character of your op	hutdowns because of erations or organizations	, expansions, acquis of strikes or equipm ation relating to the	ent failure; o
□ No □	YesSupply details	as to the time, natu	are, and significance	of such char
			raw flexible magnet	s from China
Has your firm impor and/or Taiwan for do			raw flexible magnet	s from China
and/or Taiwan for de	elivery after June 30	0, 2007?	Ū	
and/or Taiwan for de	elivery after June 30 Yes–Indicate when	0, 2007?	raw flexible magnet be delivered and the	
and/or Taiwan for de	elivery after June 30	0, 2007?	Ū	
and/or Taiwan for do	Yes-Indicate when involved.  July-Sep	o, 2007? such orders are to b	oe delivered and the	quantities  Apr-Ju
and/or Taiwan for de	elivery after June 30 Yes–Indicate when involved.	O, 2007? such orders are to b Oct-Dec 2007	Jan-Mar 2008	quantities
and/or Taiwan for do	Yes-Indicate when involved.  July-Sep	O, 2007? such orders are to b Oct-Dec 2007	oe delivered and the	quantities  Apr-Ju
and/or Taiwan for do	Yes-Indicate when involved.  July-Sep	O, 2007? such orders are to b Oct-Dec 2007	Jan-Mar 2008	quantities  Apr-Ju

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

II-5a. <u>IMPORTS BY SOURCE</u>.—Report your firm's imports and your firm's shipments and inventories of raw flexible magnets imported from <u>China</u> by your firm during the specified periods. (See definitions in the instruction booklet.)

#### China

Quantity	(1,000 pounds	s) and value (in	<u> </u>	1	
		Calendar years			ry-June
Item	2004	2005	2006	2006	200
Beginning-of-period inventories (quantity)					
Imports: <sup>1</sup>				<b>.</b>	
Quantity of imports					
Value of imports					
U.S. shipments:					
Commercial shipments:			<b>.</b>		
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption/Transfers to related f	irms:				•
Quantity of internal cons/transfers					
Value <sup>2</sup> of internal cons/transfers					
Export shipments: <sup>3</sup>					
Quantity of exports					
Value of exports					
End-of-period inventories <sup>4</sup> (quantity)					
Channels of distribution:					
U.S. shipments to distributors (quantity)					
U.S. shipments to end users ( <i>quantity</i> )  1 Identify the foreign producers, if known:					
<sup>2</sup> Sales to related firms (including internal condifferent basis for valuing these sales within your value data using that basis for 2004, 2005, 2006,	company, plea	se specify that b	asis (e.g., cost,	cost plus, etc.) a	t you use a
Identify your principal export markets:      Reconciliation of dataPlease note that the nventories, plus production, less total shipments	quantities repo	rted above shoul	ld reconcile as f	ollows: beginning reported recond	ng-of-peric
Yes NoPlease explain:					
Note.—Please estimate the share of the value of accounted for by flexible magnet sheeting, strips,			s of its imports of	of raw flexible m	agnets
<u>Product</u>	Percen	<u>ıt</u>			
Flexible magnet sheeting					
Flexible magnet strips					
Flexible magnet profile shapes					
Total	100%				

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

II-5b. <u>IMPORTS BY SOURCE</u>.—Report your firm's imports and your firm's shipments and inventories of raw flexible magnets imported from <u>Taiwan</u> by your firm during the specified periods. (See definitions in the instruction booklet.)

#### **Taiwan**

Quantity	(1,000 pound:	s) and value ( <i>ir</i>	1 \$1,000)		
		Calendar yea	ars	January-June	
ltem	2004	2005	2006	2006	2007
Beginning-of-period inventories (quantity)					
Imports: <sup>1</sup>					
Quantity of imports					
Value of imports					
U.S. shipments:					
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption/Transfers to related fi	rms:	•		·	
Quantity of internal cons/transfers					
Value <sup>2</sup> of internal cons/transfers					
Export shipments: <sup>3</sup>	•	•		·	
Quantity of exports					
Value of exports					
End-of-period inventories <sup>4</sup> (quantity)					
Channels of distribution:					
U.S. shipments to distributors (quantity)					
U.S. shipments to end users (quantity)					
<sup>1</sup> Identify the foreign producers, if known:					
<sup>2</sup> Sales to related firms (including internal considifferent basis for valuing these sales within your value data using that basis for 2004, 2005, 2006,	company, plea	se specify that	basis (e.g., cost,	cost plus, etc.)	at you use a and provide
<sup>3</sup> Identify your principal export markets:					_
<sup>4</sup> Reconciliation of dataPlease note that the		rted above sho	uld reconcile as i	follows: beginni	ng-of-period
inventories, plus production, less total shipments,					
☐ Yes ☐ NoPlease explain:					
Note.—Please estimate the share of the value of accounted for by flexible magnet sheeting, strips,			nts of its imports	of raw flexible m	nagnets
<u>Product</u>	<u>Percer</u>	<u>nt</u>			
Flexible magnet sheeting					
Flexible magnet strips					
Flexible magnet profile shapes					
Total	100%				

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

II-5c. <u>IMPORTS BY SOURCE</u>.—Report your firm's imports and your firm's shipments and inventories of raw flexible magnets imported from <u>all other countries combined</u><sup>1</sup> by your firm during the specified periods. (See definitions in the instruction booklet.)

#### All other countries combined

	Calendar years			January-June	
Item	2004	2005	2006	2006	200
Beginning-of-period inventories (quantity)					
Imports: <sup>2</sup>	1	•	- 1	•	•
Quantity of imports					
Value of imports					
U.S. shipments:	•				
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption/Transfers to related fir	ms:				
Quantity of internal cons/transfers					
Value <sup>3</sup> of internal cons/transfers					
Export shipments: <sup>4</sup>	•				
Quantity of exports					
Value of exports					
End-of-period inventories <sup>5</sup> (quantity)					
Channels of distribution:					
U.S. shipments to distributors (quantity)					
U.S. shipments to end users (quantity)					
<sup>1</sup> Please identify the countries:					
<sup>2</sup> Identify the foreign producers, if known:					
<sup>3</sup> Sales to related firms (including internal cons	umption) must l	be valued at fair	market value.	In the event that	you use a
different basis for valuing these sales within your ovalue data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using the control of the control	January-June 2	2006, and Janua	asis (e.g., cost, iry-June 2007 b	elow:	and provid
different basis for valuing these sales within your ovalue data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using the basis for 2004, 2005, 2006, value data using the basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using the control of the	January-June 2	2006, and Janua	asis (e.g., cost, try-June 2007 b	elow:	and provid
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value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data	January-June 2	2006, and Janua	ary-June 2007 b	elow:	and provid
value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data data data data data data data dat	January-June 2	2006, and Janua	ary-June 2007 b	elow:	and provid
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value data using that basis for 2004, 2005, 2006, √  4 Identify your principal export markets:  5 Reconciliation of dataPlease note that the cinventories, plus production, less total shipments,  ☐ Yes ☐ NoPlease explain:  Note.—Please estimate the share of the value of y	January-June 2  Juantities report equals end-of-prour firm's 2006	ted above shou period inventorio	ld reconcile as tes. Do the data	follows: beginning reported reconc	nd providing-of-perio
value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using the part of the value data using the value d	January-June 2  Juantities report equals end-of-prour firm's 2006	ted above shou period inventorion	ld reconcile as tes. Do the data	follows: beginning reported reconc	g-of-peric
value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using that basis for 2004, 2005, 2006, value data using the same data usin	January-June 2  Juantities reportequals end-of-prour firm's 2006  and profile shap	ted above shou period inventorion	ld reconcile as tes. Do the data	follows: beginning reported reconc	g-of-peric
Value data using that basis for 2004, 2005, 2006,	January-June 2  Juantities reportequals end-of-prour firm's 2006  and profile shap	ted above shou period inventorion	ld reconcile as tes. Do the data	follows: beginning reported reconc	nd provid
value data using that basis for 2004, 2005, 2006, 300	January-June 2  Juantities reportequals end-of-prour firm's 2006  and profile shap	ted above shou period inventorion	ld reconcile as tes. Do the data	follows: beginning reported reconc	g-of-peric

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

II.-6a. <u>IMPORTS BY SOURCE</u>.—Report your firm's imports of raw flexible magnets (see definitions in the instruction book) from all sources during the specified periods. Unless your firm is importing raw flexible magnets under an HTS subheading other than 8505, the values reported should reconcile with values reported in question II-5a-c.

	Value (in \$	\$1,000)			
		Calendar years			y-June
Item	2004	2005	2006	2006	2007
mports from: <sup>1</sup>	<u>.</u>	•			
China					
Taiwan					
Subtotal					
Canada					
Japan					
Korea					
Mexico					
All others					
Subtotal					
Total all sources					
<sup>1</sup> Identify the foreign producers, if kr	nown:	•	•		

II.-6b. <u>IMPORTS BY SOURCE</u>.—Report your firm's imports of products entered under HTS statistical reporting numbers 8505.19.0040, 8505.19.1000, and 8505.19.2000 that do not meet the definition of raw flexible magnets in the instruction booklet.

Value ( <i>in \$1,000</i> )					
		Calendar years			y-June
Item	2004	2005	2006	2006	2007
Imports from:					
China					
Taiwan					
Subtotal					
Canada					
Japan					
Korea					
Mexico					
All others					
Subtotal					
Total all sources					

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

II.-6c. <u>IMPORTS BY SOURCE</u>.—Report your firm's imports of products entered under HTS subheadings 8505.19.0040, 8505.19.1000, and 8505.19.2000, including raw flexible magnets. The values should reflect the totals of questions II-6a and II-6b.

Value (in \$1,000)					
		Calendar years			/-June
Item	2004	2005	2006	2006	2007
mports from:	<u>.</u>				
China					
Taiwan					
Subtotal					
Canada					
Japan					
Korea					
Mexico					
All others					
Subtotal					
Total all sources					

II-7.	Is your firm importing raw flexible magnets under a subheading other than 8505 (examples include 4008.11.50; 4008.21.00; and 4005.91.00)?					
	□ No	Yes Please indicate the quantity, value, country of origin, and time period of such importation below.				

#### PART III.--PRICING AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Ioana Mic (202-205-3196, <a href="mailto:ioana.mic@usitc.gov">ioana.mic@usitc.gov</a>).

III-1.	Who should be contact	cted regarding the requested pricing and related information?			
	Company contact:				
		Name and title			
		( )			
		Phone number	E-mail address		

#### PRICE DATA

This section requests quarterly price and quantity data, f.o.b. your U.S. point of shipment, concerning your firm's U.S. commercial shipments to unrelated U.S. customers of the following products imported from China, Taiwan, Canada, Japan, Korea, and Mexico during January 2004-June 2007:

<u>Product 1.— Plain sheets in 12 mil thickness.</u>

a) standard energy

b) higher energy

**Product 2.** — Plain sheets in 15 mil thickness.

a) standard energy

b) higher energy

*Product 3.*— Sheets in 30 mils thickness, in rolls of 50' x 2' (nominal), with vinyl lamination.

a) standard energy

b) higher energy

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, and **higher energy** products with energy from 1.01 through 2.2 MGOe, whether in cut sheets or rolls. Each also should include unmagnetized, magnetized, or double-magnetized materials. In reporting pricing data, allow for a tolerance on thickness measurements of +.5 through -1 mil.

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 millage for plain magnet sheeting. Thus, the conversion factor for plain magnet sheeting that is 12 mil in actual thickness would be 0.2232 lbs/square foot, the conversion factor for plain magnet sheeting that is 15 mil in actual thickness is 0.279 lbs/square foot, the conversion factor for plain magnet sheeting that is 20 mil in actual thickness is 0.372 lbs/square foot, and the conversion factor for plain magnet sheeting that is 30 mil in actual thickness is 0.558 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.

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</u> amount paid to you (i.e., should be net of all deductions for discounts or rebates). See instruction booklet.

III-2a. Report the quarterly price data<sup>1</sup> for pricing products<sup>2</sup> from **China** below.

111-2a.	. Report the quar	terly price data 10	or pricing product (in pounds) and v		iow.	
Period of	Prod	uct 1a		uct 2a	Prod	uct 3a
shipment	Quantity	Value	Quantity	Value	Quantity	Value
2004:	quality	1 0.10.0	4	7 0.10.0		1 0.10.0
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2005:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2006:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2007:						
Jan-Mar						
Apr-Jun						
Period of	Prod	uct 1b	Prod	uct 2b	Prod	uct 3b
shipment	Quantity	Value	Quantity	Value	Quantity	Value
2004:	•		•			
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2005:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2006:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec <b>2007</b> :						
Jan-Mar						
Apr-Jun						
	es (i e - aross sales	values less all disco	unts allowances i	L ehates prenaid frei	nht and the value o	f returned agads)
f.o.b. your U.	S. point of shipmen				grit, and the value o	r returned goods),
	product does not e f your product:	exactly meet the proc	luct specifications b	out is competitive wi	th the specified prod	luct, provide a
Product 1:						
Product 2:						
Product 3:						

Product 3:

III-2b.	Report the quar	terly price data' fo	or pricing product (in pounds) and va		elow.	
				• •		
Period of shipment	Produ			uct 2a		uct 3a
-	Quantity	Value	Quantity	Value	Quantity	Value
<b>2004:</b> Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2005:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2006:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2007:						
Jan-Mar						
Apr-Jun		. 4.41	5.1			01
Period of shipment	Produ			uct 2b		uct 3b
2004:	Quantity	Value	Quantity	Value	Quantity	Value
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2005:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
<b>2006:</b> Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2007:						
Jan-Mar						
Apr-Jun						
f.o.b. your U.S <sup>2</sup> Pricing p  NoteIf your	S. point of shipment roduct definitions ar	values less all discont. The provided on the fixactly meet the proc	rst page of section	V.		- '
Product 1:						
Product 2:						

III-2c. Report the quarterly price data<sup>1</sup> for pricing products<sup>2</sup> from **Canada** below.

111-2C.	Report the quar	terly price data 10	or pricing product (in pounds) and va		elow.	
Period of	Produ	uct 1a	`	uct 2a	Produ	uct 3a
shipment	Quantity	Value	Quantity	Value	Quantity	Value
2004:	<b>y</b>		- Lancing	1 311313	<b>y</b>	
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2005:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2006:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2007:						
Jan-Mar						
Apr-Jun						
Period of	Produ	uct 1b		uct 2b		uct 3b
shipment	Quantity	Value	Quantity	Value	Quantity	Value
2004:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2005:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec <b>2006</b> :						
Jan-Mar						
Apr-Jun						
Jul-Sep						<del> </del>
Oct-Dec						
2007:						
Jan-Mar						
Apr-Jun						
1 Net value	es (i.e., gross sales	values less all disco	ounts, allowances, r	ebates, prepaid freig	ght, and the value of	returned goods),
	S. point of shipment					- '
<sup>2</sup> Pricing p	roduct definitions a	re provided on the fi	rst page of section I	V.		
	product does not e your product:	xactly meet the proc	luct specifications b	ut is competitive wit	h the specified prod	uct, provide a
•	your product.					
Product 1:						
Product 2:						
Product 3:						

III-2d. Report the quarterly price data<sup>1</sup> for pricing products<sup>2</sup> from **Japan** below.

111-20.	. Report the quar	terry price data ic	or pricing products (in pounds) and va		ow.	
Period of	Drode	uct 1a	Produ		Drode	uct 3a
shipment		Value		Value		Value
_	Quantity	value	Quantity	value	Quantity	value
2004:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2005:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2006:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2007:						
Jan-Mar						
Apr-Jun	<b>D</b> 1	41	D I	01	5	
Period of		uct 1b	Produ			uct 3b
shipment	Quantity	Value	Quantity	Value	Quantity	Value
2004:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec <b>2005</b> :						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
<b>2006</b> :						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2007:						
Jan-Mar						
Apr-Jun						
f.o.b. your U.	S. point of shipment	values less all disco t. re provided on the fi			ght, and the value of	returned goods),
NoteIf your description of	product does not e f your product:	xactly meet the prod	luct specifications b	ut is competitive wit	h the specified prod	uct, provide a
Product 1:						
Product 2:						

III-2e.	Report the quar	terly price data' fo			OW.	
			(in pounds) and va			
Period of	Produ	uct 1a	Produ	uct 2a	Produ	uct 3a
shipment	Quantity	Value	Quantity	Value	Quantity	Value
2004:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2005:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2006:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2007:						
Jan-Mar						
Apr-Jun						
Period of		uct 1b		uct 2b		uct 3b
shipment	Quantity	Value	Quantity	Value	Quantity	Value
2004:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
<b>2005</b> : Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
<b>2006</b> :						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2007:						
Jan-Mar						
Apr-Jun						
1 Net value	es (i.e., gross sales	values less all disco	ounts, allowances, re	ebates, prepaid freig	ght, and the value of	returned goods),
	<ol><li>point of shipment</li></ol>					
<sup>2</sup> Pricing p	roduct definitions a	re provided on the fi	rst page of section I	V.		
N		a ca				
		xactly meet the prod	luct specifications b	ut is competitive wit	h the specified prod	uct, provide a
uescription of	your product:					
Product 1:						
Product 2:						
Product 3:						

III-2f.	Report the quar	terly price data' fo			elow.	
		Quantity	(in pounds) and va		•	
Period of	Produ	uct 1a	Prod	uct 2a	Produ	ıct 3a
shipment	Quantity	Value	Quantity	Value	Quantity	Value
2004:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2005:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2006:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2007:						
Jan-Mar						
Apr-Jun						
Period of		uct 1b		uct 2b		ıct 3b
shipment	Quantity	Value	Quantity	Value	Quantity	Value
2004:						
Jan-Mar						
Apr-Jun Jul-Sep						
Oct-Dec						
<b>2005</b> :						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2006:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2007:						
Jan-Mar						
Apr-Jun					<u> </u>	
f.o.b. your U.S	S. point of shipment	values less all disco t. re provided on the fi			ght, and the value of	returned goods),
	product does not e your product:	xactly meet the prod	luct specifications b	out is competitive wit	th the specified prod	uct, provide a
Product 1:						
Product 2:						
Product 3:						

III-3.	magne etc.).	ets (transaction by transaction negotia	the prices that it charges for sales of raw flexible tion, contracts for multiple shipments, set price lists, include a copy of a recent price list with your se submit sample pages.
III-4.	Please cetera		(quantity discounts, annual total volume discounts, et
III-5.	Taiwa		raw flexible magnets imported from China and/or On what basis are your prices of such product elivered)?
III-6.	and/or 12 mo	Taiwan in 2006 were on a (1) long-to-	ales of its raw flexible magnets imported from China erm contract basis (multiple deliveries for more than nultiple deliveries up to and including 12 months), and
		Type of sale	Share of sales (percent)
		Long term contracts	
		Short term contracts	
		Spot sales	
III-7.		sell on a long-term contract basis, ploions of a typical long-term contract.	ease answer the following questions with respect to
	(a)	What is the average duration of a co	ontract?
	(b)	Can prices be renegotiated during t	he contract period?
	(c)	Does the contract fix quantity, price	e, or both?
	(d)	Does the contract have a meet-or-re	elease provision?

III-8.	•		rm contract basis, please short-term contract.	e answer the followi	ng questions with respect to
	(a)	What is the ave	rage duration of a contr	act?	
	(b)	Can prices be re	enegotiated during the c	contract period?	
	(c)	Does the contra	act fix quantity, price, or	both?	
	(d)	Does the contra	act have a meet-or-releas	se provision?	
III-9.		s the average lead f raw flexible ma		ner's order and the o	date of delivery for your firm's
		<u>Source</u>	Share of	sales, 2006	<u>Lead time</u>
	From	inventory			
	Produ	ced to order			
	Total		10	0 %	
III-10.	(a)		proximate percentage of d for by U.S. inland tra		cost of raw flexible magnets percent.
	(b)	Who generally Your firm [		ion to your custome	rs' locations? (check one)
	(c)	* *	•		our storage or production percent. Over 1,000 miles?
III-11.		s the geographic se? (check all that		ed States served by	your firm's raw flexible
	☐ Nor	theast	Mid-Atlantic	Midwest	☐ Southeast
	Sou	thwest	☐ Rocky Mountains	☐ West Coast	☐ Northwest
	☐ Nat	ional	Other (describe: _		)

	End	use	Share of total cost (percent)
III-13.	(a)		any products that may be substituted for raw flexible
		magnets.	
		(i)	
		(ii)	
	(b)	(iii)  For each possible substitute prod for which they are substitutes.	uct, please give examples of applications and end uses
	(c)	Have changes in the prices of the	se products affected the price for raw flexible magnets?
		raw fle how lo	at degree do changes in their prices affect the price for exible magnets? Does this effect have a time lag? If so, ong is the time lag for each substitute product? Does this y type of raw flexible magnets or final end use?

III-14.			(and outside the United States if known) for raw 04? What principal factors affect changes in
	☐ Increase	☐ No Change	Decrease
III-15.		en any significant changes in th January 1, 2004?	e product range or marketing of raw flexible
	☐ No	Yes Please describe.	
III-16.	Does your firm	n sell raw flexible magnets over	the internet?
	□ No		ting the estimated percentage of your firm's total agnets in 2006 accounted for by internet sales.

III-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.<sup>1</sup>

Country- pair	United States	China	Taiwan	Canada	Japan	Korea	Mexico	Other countries
United States								
China								
Taiwan								
Canada								
Japan								
Korea								
Mexico								
Other countries								
<sup>1</sup> For ar interchang	ny country-p eable, plea	oair produci se explain t	ng raw flexi he factors t	ble magnet hat limit or	s which is s preclude in	sometimes ( terchangea	or <i>never</i> ble use:	

III-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.<sup>1</sup>

Country- pair	United States	China	Taiwan	Canada	Japan	Korea	Mexico	Other countries
United States								
China								
Taiwan								
Canada								
Japan								
Korea								
Mexico								
Other countries								
factor in yo	our firm's sa	ales of raw t	ch factors of flexible mag parted by si	jnets, identi	fy the coun	or frequentl try-pair and	y are a sigr	nificant

III-19. Please identify below the names and addresses of your firm's 10 largest customers for raw flexible magnets during 2004-2006. 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 from China and/or Taiwan that each of these customers accounted for in 2006.

No.	Customer's Name	Street address (not P.O. box), city, state, and zip code	Contact Person	Area code and telephone number	Share of 2006 sales(%)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					