#### FOREIGN PRODUCERS'/EXPORTERS' QUESTIONNAIRE

#### MAGNESIUM FROM CHINA AND RUSSIA

This questionnaire must be received by the Commission by no later than SEPTEMBER 23, 2010

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 reviews of the antidumping duty orders concerning magnesium from China and Russia (inv. Nos. 731-TA-1071-1072 (Review)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII.

Name of firm			
Address			
World Wide Web address			
Respond "Yes" and follow the	e instructions if your firm is a	n the instruction booklet) at any time sind primary producer, grinder, diecaster, and finitions in the instruction booklet).	
YES (Read the instruc		nly this page of the questionnaire to the Com ll parts of the questionnaire, and return the en tted above)	
Identify the nature of you	ır firm's magnesium produ	ection (check all that apply).	
Primary magnesium pro Other (explain)		Recycler (other than Diecaster)	Grinder
	CERTI	FICATION	
		s questionnaire is complete and correct ject to audit and verification by the Con	
	estionnaire and throughout t	Commission, and its employees and con these reviews in any other import-inju- lise.	
ommission, its employees, and aintaining the records of these	contract personnel who are a reviews or related proceeding grams and operations of the C	aire response and throughout these reacting in the capacity of Commission es for which this information is submitted on the commission pursuant to 5 U.S.C. Appendix	mployees, for developing o ed, or in internal audits ar
ame of Authorized Official	Title of Authorized Off	icial Date	
	<b>Phone:</b> ()		
ignature	Fax ()	E-mail add	dress

#### 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 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.

I-1a. OMB statisticsPlease report below the actual number of hours required and the cosfirm of preparing the reply to this questionnaire and completing the form.						
	hoursdollars					
I-1b.	<u>OMB feedback</u> 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.	Establishments coveredProvide 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.					

## PART I.--GENERAL INFORMATION--Continued

5

I-3. <u>Identify the magnesium your firm exports.</u> --(check all that apply)

PRODUCED IN CHINA	ι <b>:</b>						
Primary ingot magne	esium: [	Ultra-pure	Commodity-grade pure	Alloy meet		Alloy not meeti	
Primary granular ma	agnesium: [	Ultra-pure	Commodity- grade pure	Alloy meet ASTM specific		Alloy not meet TM specification	
Secondary ingot magnesium:		Ultra-pure	Commodity- grade pure	Alloy meeting ASTM specifications		Alloy not meet TM specification	
Secondary granular magnesium:		Ultra-pure	Commodity-grade pure	Alloy meeting ASTM specifications		Alloy not meet:	
PRODUCED IN RUSSIA	<b>A</b> :						
Primary ingot magne	esium: [	Ultra-pure	Commodity- grade pure	Alloy meeting ASTM specifications		Alloy not meeting ASTM specification	
Primary granular magnesium:		Ultra-pure	Commodity- grade pure	Alloy meeting ASTM specifications		Alloy not meetin ASTM specification	
Secondary ingot mag	nesium:	Ultra-pure	Commodity- grade pure	☐ Alloy meeting ASTM specifications		Alloy not meeting ASTM specification	
Secondary granular magnesium:		Ultra-pure	Commodity- grade pure	Alloy meeting ASTM specifications		Alloy not meeting ASTM specification	
I-4. <u>U.S. importers</u> Plea numbers, and e-mail a 2009.							
No.	No. Importer's name Contact p		son E-mail address		Area code and telephone number	Share of your 2009 exports (%)	
1							
2							
3							
4							

# PART I.--GENERAL INFORMATION--Continued

have any plan	<u>ion</u> Does your firm or any related firm produce, have the capability to produce, on the produce magnesium in the United States or other countries?
□ No	YesPlease name the firm(s) and country(ies) below and, if U.S. producer(s ensure that they complete the Commission's producer questionnaire (contact Mary Messer (mary.messer@usitc.gov) for copies of that questionnaire).
	tionDoes your firm or any related firm import or have any plans to import ito the United States?
□ No	YesPlease name the firm(s) below and ensure that they complete the Commission's importer questionnaire (contact Mary Messer (mary.messer@usitc.gov) for copies of that questionnaire).
	nIn Parts II and III of this questionnaire we request a copy of your company's
	. Does your company or any related firm have a business plan or any internal at describe, discuss, or analyze expected future market conditions for magnesium?
	YesPlease provide the requested documents. If you are not providing the

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

Further information on this part of the questionnaire can be obtained from Mary Messer (202-205-3193, mary.messer@usitc.gov). **Supply all data requested on a <u>calendar-year</u> basis**.

II-1.	<u>Contact information (Trade)</u> Who should be contacted regarding the requested trade and related information?
	Company contact:
	Name and title
	Phone number E-mail address
II-2.	<u>Changes in operations</u> Please indicate whether your firm has experienced any of the following changes in relation to the production of magnesium since January 1, 2004?
	(check as many as appropriate) (please describe)
	plant openings
	plant closings
	relocations
	expansions
	acquisitions
	consolidations
	prolonged shutdowns or importation curtailments
	revised labor agreements
	technology changes/production upgrades

your operation future?	<u>changes in operations.</u> Does your firm anticipate any changes in the characteristic on or organization (as noted above) relating to the production of magnesium is
□ No	Yes-Supply details as to the time, nature, and significance of such charand provide underlying assumptions, along with relevant portion business plans or other supporting documentation that address the issue. Include in your response a specific projection of your capacity to produce magnesium (in metric tons) for 2010 and
anticipate an relating to the	y changes in the character of your operations or organization (as noted above)
anticipate an relating to the	changes in operations in the event the order is revokedWould your firm y changes in the character of your operations or organization (as noted above) to production of magnesium in the future if the antidumping duty orders on all from China and/ pure and alloy magnesium from Russia were to be revoked?  Yes—Supply details as to the time, nature, and significance of such charand provide underlying assumptions, along with relevant portion business plans or other supporting documentation that address the issue.
anticipate an relating to the magnesium f	y changes in the character of your operations or organization (as noted above) be production of magnesium in the future if the antidumping duty orders on all from China and/pure and alloy magnesium from Russia were to be revoked?  Yes-Supply details as to the time, nature, and significance of such charand provide underlying assumptions, along with relevant portion business plans or other supporting documentation that address the
anticipate an relating to the magnesium f	y changes in the character of your operations or organization (as noted above) be production of magnesium in the future if the antidumping duty orders on all from China and/pure and alloy magnesium from Russia were to be revoked?  Yes-Supply details as to the time, nature, and significance of such charand provide underlying assumptions, along with relevant portion business plans or other supporting documentation that address the

con	on the same educes for both pure and duced, or does you nent and machine	quipment and alloy not firm and semployed tion reques and produced.	and machin nagnesium nticipate pr the produc d to produc	ery and/or?  oducing in tion of mage magnesiu	the future,	ame other		
e and alloy magnesius on and related worked.  Yes  r firm since 2004 program to the same equipment as same production and YesProgram.	on the same educed, or does you ent and machined directly wide the information of the control of	quipment and alloy not firm and semployed tion reques and produced.	and machin nagnesium nticipate pr the produc d to produc	ery and/or?  oducing in tion of mage magnesiu	the future,	ame other		
r firm since 2004 programmers and equipmers are production and YesProgrammers.	nent and machine d related workers by ide the informate mbined capacity	ry used in s employed tion reque and produ-	the produced to producested below	tion of mag e magnesiu	gnesium an			
on the same equipmes same production an  YesPro	nent and machine d related workers by ide the informate mbined capacity	ry used in s employed tion reque and produ-	the produced to producested below	tion of mag e magnesiu	gnesium an			
con	mbined capacity	and produ		1 .				
		eriods ind						
<u>et</u>	Time Period		is for alloc bloyment d					
Pure magnesium								
Alloy magnesium								
	(0)		4-7-2					
ltem		-	1	2007	2008	2009		
	2004	2003	2000	2007	2006	2009		
tion of:								
magnesium								
-								
r product 1			1					
1	agnesium  magnesium  Item  Production Capacity tion of: magnesium	agnesium  (Quanti  Item 2004  Production Capacity tion of: magnesium	agnesium  (Quantity in metric  Item 2004 2005  Production Capacity tion of: magnesium	agnesium  (Quantity in metric tons)  Item 2004 2005 2006  Production Capacity tion of: magnesium	Agnesium  (Quantity in metric tons)  Item 2004 2005 2006 2007  Production Capacity tion of: magnesium	(Quantity in metric tons)   Item   2004   2005   2006   2007   2008     Production Capacity		

II-7.	products in re	<u>Production shifting.</u> Is your firm able to switch production between magnesium and other products in response to a relative change in the price of magnesium vis-a-vis the price of other products, using the same equipment and labor?								
	□ No		n switchin	g, and the	minimum 1	roximate tir relative pri rom magne	ce change			
	between pure magnesium, u	roduces both pure and and alloy magnesium ising the same equipme	n response ent and lab	to a relati or?	ve change	in the price	e of pure a	nd alloy		
	min	YesIndicate the approimum relative price che and alloy magnesium	ange requi				<u> </u>			
II-8a.		s (PURE MAGNESIU ear was represented by			GNESIUN		l sales in it	s most		
II-8b.		s (ALLOY MAGNES) ear was represented by			AGNESIU		otal sales in	its most		
II-9.		n the United StatesI LLOY MAGNESIUM uestion I-3)?								
	☐ No	YesReport the	quantity of	f such end-	of-period i	inventories	below.			
			(Quantity	y in metric to	ons)					
		Item	2004	2005	2006	2007	2008	2009		
	Inventory of P	URE magnesium								
	Inventory of A	LLOY magnesium								

(a)	to trade (for e	example, antidump	oing or countervailing	n subject to tariff or a ng duty findings or re er than the United Sta	emedies, tariffs,
	☐ No		ne products(s), coun osed, and the type of	atry(ies), the year each	h such barrier was
	Prod	uct	Country	Year imposed	Barrier (if tarif give rate)
				m subject to summent	investigations in
(b)			e or alloy magnesiu iited States that mig	ht result in tariff or n	
(b)	any countries	other than the Un	ited States that mig		on-tariff barriers
(b)	any countries to trade?	other than the Un	ited States that mig	ht result in tariff or natural try(ies), and type of	on-tariff barriers
(b)	any countries to trade?	other than the Un	nited States that migne products(s), coun	ht result in tariff or natural try(ies), and type of	on-tariff barriers investigation.
	any countries to trade?	other than the Un	nited States that migne products(s), coun	ht result in tariff or natural try(ies), and type of	on-tariff barriers investigation.
Other devel	any countries to trade?  No  Prode	YesList the Un  YesList th	Country  Country  The markets (other that	ht result in tariff or natural try(ies), and type of	investigation.  vestigation  that you have
Other devel	any countries to trade?  No  Prode  r export marke oped or where y	YesList the Un  YesList th	Country  Country  The markets (other that	atry(ies), and type of in  Type of in  an the United States)	investigation.  vestigation  that you have

II-12.	Significance of antidumping duty ordersDescribe the significance of the existing							
	antidumping duty order covering imports of alloy magnesium from China and pure and alloy magnesium from Russia in terms of its effect on your firm's production capacity, production,							
		et shipments, exports to the United States and other markets, and inventories. You						
		o compare your firm's operations before and after the imposition of the order.						
II-13.	production of markets, or	d changes if orders revokedWould your firm anticipate any changes in its capacity, production, home market shipments, exports to the United States and other inventories relating to the production of magnesium in the future if the antidumping on alloy magnesium from China and pure and alloy magnesium from Russia were to						
	□ No	Yes-Supply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation for any trends or projections you may provide.						

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

II-14a. <u>Trade data (ALLOY MAGNESIUM).--</u> Report production capacity, production, shipments, and inventories of **ALLOY MAGNESIUM** produced by your firm in **CHINA** during the specified periods. (See definitions in the instruction booklet.)

# **CHINA**

	ntity (in metric tons) and Value (in 1,000 dollars)  Calendar year							January-June		
Item	2004	2005	2006	2007	2008	2009	2009	2010		
Average production capacity <sup>1</sup> (A)	2004	2003	2000	2001	2000	2009	2009	2010		
Beginning-of-period inventories (B)										
Production <sup>2</sup> (C)										
Home market shipments: Internal consumption/transfers quantity (D)										
Commercial shipments quantity (E)										
value (F)										
Export shipments: to the United States: <sup>3</sup> quantity (G)										
value (H)										
to the European Union: <sup>4</sup> <i>quantity</i> (I)										
value (J)										
to Asia: <sup>5</sup> <i>quantity</i> (K)										
value (L)										
to all other markets: <sup>6</sup> quantity (M)										
value (N)										
Total exports (quantity) (O)										
Total shipments (quantity) (P)										
End-of-period inventories (Q)										
The production capacity (see definite weeks per year. Please described reported capacity.  The production capacity (see definite weeks)	tions in ins	truction boo	oklet) repo	rted is base ate produc	ed on operation capaci	ating ty, and exp	hours per blain any ch	week, anges in		
<sup>2</sup> Please estimate the percentage of production in 2009: Percent <sup>3</sup> Please estimate the percentage of by your firm's exports in 2009: P <sup>4</sup> Identify your principal <i>European Un</i> <sup>5</sup> Identify your principal <i>Asian</i> export <sup>6</sup> Identify your principal <i>other</i> export	total exportercent ercent nion export markets:	rts to the U								

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

II-14b. <u>Trade data (PURE MAGNESIUM).--</u> Report production capacity, production, shipments, and inventories of <u>PURE MAGNESIUM</u> produced by your firm in <u>CHINA</u> during the specified periods. (See definitions in the instruction booklet.)

# **CHINA**

Quar	ntity (in m	etric tons)	and Value	(in 1,000	dollars)			
			Calend	ar year			Januar	y-June
Item	2004	2005	2006	2007	2008	2009	2009	2010
Average production capacity <sup>1</sup> (A)								
Beginning-of-period inventories (B)								
Production <sup>2</sup> (C)								
Home market shipments: Internal consumption/transfers quantity (D)								
Commercial shipments quantity (E)								
value (F)								
Export shipments: to the United States: <sup>3</sup> quantity (G)								
value (H)								
to the European Union: <sup>4</sup> <i>quantity</i> (I)								
value (J)								
to Asia: <sup>5</sup> <i>quantity</i> (K)								
value (L)								
to all other markets: <sup>6</sup> <i>quantity</i> (M)								
value (N)								
Total exports (quantity) (O)								
Total shipments (quantity) (P)								
End-of-period inventories (Q)								
The production capacity (see defini weeks per year. Please describe reported capacity.							hours per lain any ch	
2 = .								
<sup>2</sup> Please estimate the percentage of production in 2009: Percent <sup>3</sup> Please estimate the percentage of your firm's exports in 2009: Percentage of 4 Identify your principal European University Please estimate the percentage of your firm's exports in 2009: Percentage of your principal European University Please estimate the percentage of production in 2009: Percentage of Percen	total expo ent nion expor	rts to the U	nited State					
<sup>5</sup> Identify your principal Asian export <sup>6</sup> Identify your principal other export								·

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

II-14c. <u>Trade data (ALLOY MAGNESIUM).--</u> Report production capacity, production, shipments, and inventories of **ALLOY MAGNESIUM** produced by your firm in **RUSSIA** during the specified periods. (See definitions in the instruction booklet.)

# **RUSSIA**

Quantity (in metric tons) and Value (in 1,000 dollars)								
			Calend	ar year	ar Janua			ry-June
Item	2004	2005	2006	2007	2008	2009	2009	2010
Average production capacity <sup>1</sup> (A)								
Beginning-of-period inventories (B)								
Production <sup>2</sup> (C)								
Home market shipments: Internal consumption/transfers quantity (D)								
Commercial shipments quantity (E)								
value (F)								
Export shipments: to the United States: <sup>3</sup> quantity (G)								
value (H)								
to the European Union: <sup>4</sup> <i>quantity</i> (I)								
value (J)								
to Asia: <sup>5</sup> <i>quantity</i> (K)								
value (L)								
to all other markets: <sup>6</sup> <i>quantity</i> (M)								
value (N)								
Total exports (quantity) (O)								
Total shipments (quantity) (P)								
End-of-period inventories (Q)								
The production capacity (see defining weeks per year. Please described reported capacity.  Please estimate the percentage of production in 2009: Percent Percent Percentage of by your firm's exports in 2009: Percent Identify your principal European U Identify your principal Asian exports	total produ	uction of Al	LLOY MAG	ate produc	n RUSSIA	accounted	for by your	r firm's

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

II-14d. <u>Trade data (PURE MAGNESIUM).--</u> Report production capacity, production, shipments, and inventories of **PURE MAGNESIUM** produced by your firm in **RUSSIA** during the specified periods. (See definitions in the instruction booklet.)

# **RUSSIA**

Quai	itity (iii iiit	etric tons)			uonarsj			
	Calendar year				Januar	<del>i</del>		
Item	2004	2005	2006	2007	2008	2009	2009	2010
Average production capacity <sup>1</sup> (A)								
<b>Beginning-of-period inventories</b> (B)								
Production <sup>2</sup> (C)								
Home market shipments: Internal consumption/transfers quantity (D)								
Commercial shipments quantity (E)								
value (F)								
Export shipments: to the United States: <sup>3</sup> quantity (G)								
value (H)								
to the European Union: <sup>4</sup> quantity (I)								
value (J)								
to Asia: <sup>5</sup> quantity (K)								
value (L)								
to all other markets: <sup>6</sup> quantity (M)								
value (N)								
Total exports (quantity) (O)								
Total shipments (quantity) (P)								
End-of-period inventories (Q)								
The production capacity (see definit weeks per year. Please describe reported capacity.  Please estimate the percentage of production in 2009:  Percent	the metho	odology use	ed to calcul	ate produc	tion capaci	ty, and exp	olain any ch	nanges in
<sup>3</sup> Please estimate the percentage of by your firm's exports in 2009: P <sup>4</sup> Identify your principal European Ur <sup>5</sup> Identify your principal Asian export <sup>6</sup> Identify your principal other export	ercent in including including in including i		nited State	s of PURE	MAGNES	UM in RUS	SSIA accou	inted for

II_15	Reconciliation	of trade data.—
11-1.7.	Reconcination	or trade data.—

(a)	The quantities reported in question II-14 should reconcile as follows in each period ( <i>i.e.</i> , in each column):				
	Reconciliation $B + C - D - E - G - I - K - M = Q$ Do these data reconcile? $\square$ Yes $\square$ NoPlease explain:				
(b)	Further, the quantities reported for end-of-period inventories should equal the beginning-of-period inventories reported in the subsequent calendar year ( <i>i.e.</i> , line Q of year 2004 should equal line B of year 2005). Do these data reconcile for each adjacent calendar year?				
	☐ Yes. ☐ NoPlease explain:				

### PART III.--MARKET FACTORS

Further information on this part of the questionnaire can be obtained from Aimee Larsen (202-205-3179, <a href="mailto:aimee.larsen@usitc.gov">aimee.larsen@usitc.gov</a>).

III-1.	Please parts l	e identify the individual to be contacted regarding the confidential information requested in III?
	Name	and title:
		e indicate the manner by which Commission staff may contact the individual responsible for I with questions regarding the submitted confidential information.
	E-ı	nail: Telephone: ()
	Fax	x: <u>( )</u>
III-2.	custor	ract versus spotApproximately what share of your firm's sales of magnesium to U.S. mers in 2009 was on a (1) long-term contract basis (multiple deliveries for more than 12 as), (2) short-term contract basis (multiple deliveries up to 12 months), and (3) spot sales (for a single delivery)?
		Type of sale Share of sales (percent)
		Long-term contracts
		Short-term contracts
		Spot sales
III-3.	contra	<u>term contact provisions.</u> If you sell magnesium to U.S. customers on a long-term cut basis, please answer the following questions with respect to provisions of a typical long-contract.
	(a)	What is the average duration of a contract?
	(b)	Can prices be renegotiated during the contract period?
	(c)	Does the contract fix quantity, price, or both?  Quantity Price Both
	(d)	Does the contract have a meet or release provision?
III-4.	contra	<u>-term contract provisions</u> If you sell magnesium to U.S. customers on a short-term act basis, please answer the following questions with respect to provisions of a typical short-contract.
	(a)	What is the average duration of a contract?
	(b)	Can prices be renegotiated during the contract period?
	(c)	Does the contract fix quantity, price, or both?  Quantity Price Both
	(d)	Does the contract have a meet or release provision?

	<u>Source</u>	Share of sales in 2009	<u>Lead time</u>
From	inventory		
Produ	uced to order		
Total		100 %	
selling materia believe	prices for magneral costs in the future would be respon	at extent have changes in the prices of resium since 2004? Also discuss any antique, identifying the time period(s) involvesible for such changes. Provide any uneness plans or other supporting document	cipated changes in your raw red and the factor(s) that you derlying assumptions, along wi
supply produc produc	(e.g., changes in a tion capacity and	ecting supplyHave any changes occur availability or prices of energy or labor; for methods of production; technology; s) that affected the availability of U.Sp	transportation conditions; export markets; or alternative
□ No	☐ Yes-	<ul> <li>Please note the time period(s) of any suinvolved, and the impact such change and prices.</li> </ul>	

magnesium could be supplied in the place of pure magnesium, or vice versa?  No YesPlease describe the circumstances and quantify if possible.  Product shiftingDescribe how easily your firm can shift its sales of magnesium between the U.S. market and alternative country markets. In your discussion, please describe any contracts, other sales arrangements, or other constraints (including any third-country trade barriers such as tariffs, quotas, or other non-tariff barriers) that would prevent or retard your firm from shifting magnesium between the U.S. and alternative country markets within a 12-month period.	II-8.	<u>Availa</u>	bility of SUBJECT im	port supply					
Alloy Magnesium:		(a)							
(b) If you anticipate changes in supply, please identify the changes, including the time peric and the impact of such changes on shipment volumes and prices. Provide any underlyin assumptions, along with relevant portions of business plans or other supporting documentation that address this issue.			Pure Magnesium:	☐ Increase	☐ No change	Decrease			
and the impact of such changes on shipment volumes and prices. Provide any underlyin assumptions, along with relevant portions of business plans or other supporting documentation that address this issue.    Interchangeability of supply.			Alloy Magnesium:	☐ Increase	☐ No change	Decrease			
magnesium could be supplied in the place of pure magnesium, or vice versa?    No   YesPlease describe the circumstances and quantify if possible.    Product shiftingDescribe how easily your firm can shift its sales of magnesium between the U.S. market and alternative country markets. In your discussion, please describe any contracts, other sales arrangements, or other constraints (including any third-country trade barriers such as tariffs, quotas, or other non-tariff barriers) that would prevent or retard your firm from shifting magnesium between the U.S. and alternative country markets within a 12-month period.    Product changesIs the product range, product mix, or marketing of magnesium in your home market different from that of magnesium for export to the United States or to third-country markets?		(b)	and the impact of such assumptions, along wi	changes on shipmer th relevant portions of	t volumes and prices. Pr	ovide any underlying			
II-10. Product shiftingDescribe how easily your firm can shift its sales of magnesium between the U.S. market and alternative country markets. In your discussion, please describe any contracts, other sales arrangements, or other constraints (including any third-country trade barriers such as tariffs, quotas, or other non-tariff barriers) that would prevent or retard your firm from shifting magnesium between the U.S. and alternative country markets within a 12-month period.  II-11. Product changesIs the product range, product mix, or marketing of magnesium in your home market different from that of magnesium for export to the United States or to third-country markets?	II-9.								
other sales arrangements, or other constraints (including any third-country trade barriers such as tariffs, quotas, or other non-tariff barriers) that would prevent or retard your firm from shifting magnesium between the U.S. and alternative country markets within a 12-month period.  II-11. Product changesIs the product range, product mix, or marketing of magnesium in your home market different from that of magnesium for export to the United States or to third-country markets?		☐ No	☐ Y	esPlease describe tl	ne circumstances and qua	ntify if possible.			
U.S. market and alternative country markets. In your discussion, please describe any contracts, other sales arrangements, or other constraints (including any third-country trade barriers such as tariffs, quotas, or other non-tariff barriers) that would prevent or retard your firm from shifting magnesium between the U.S. and alternative country markets within a 12-month period.  II-11. Product changesIs the product range, product mix, or marketing of magnesium in your home market different from that of magnesium for export to the United States or to third-country markets?									
U.S. market and alternative country markets. In your discussion, please describe any contracts, other sales arrangements, or other constraints (including any third-country trade barriers such as tariffs, quotas, or other non-tariff barriers) that would prevent or retard your firm from shifting magnesium between the U.S. and alternative country markets within a 12-month period.  II-11. Product changesIs the product range, product mix, or marketing of magnesium in your home market different from that of magnesium for export to the United States or to third-country markets?									
market different from that of magnesium for export to the United States or to third-country markets?	II-10.	U.S. m other s tariffs,	arket and alternative co ales arrangements, or of quotas, or other non-tar	untry markets. In yo her constraints (inclu- iff barriers) that wou	ur discussion, please desc ding any third-country tr ld prevent or retard your	ribe any contracts, ade barriers such as firm from shifting			
market different from that of magnesium for export to the United States or to third-country markets?									
market different from that of magnesium for export to the United States or to third-country markets?									
☐ No ☐ Yes—Please explain.	II-11.	market	different from that of n						
		☐ No	Yes—Plea	se explain.					

# PART III.--MARKET FACTORS--Continued

# III-11. **Product changes.**—Continued.

		r significant changes in the produ home market, for export to the U		
	□ No □	YesPlease describe.		
III-12.		sium in your home market, for ex		the product range, product mix, or the United States, or for exports to
	□ No □	YesPlease explain.		
III-13.	Substitutes.—Are t	here any nonsubject products tha	t may be su	ubstituted for magnesium?
III-13.		here any nonsubject products tha —Please fill in the following tabl	•	ubstituted for magnesium?
			e. Have subs	changes in the prices of this stitute affected the price of esium since January 1, 2004
	□ No □ Yes	—Please fill in the following tabl  Description of applications and end uses in which this	e. Have subs	changes in the prices of this stitute affected the price of
S	□ No □ Yes	—Please fill in the following tabl  Description of applications and end uses in which this	e.  Have subs magn	changes in the prices of this stitute affected the price of esium since January 1, 2004
<b>S</b> 1.	□ No □ Yes	—Please fill in the following tabl  Description of applications and end uses in which this	Have subs	changes in the prices of this stitute affected the price of esium since January 1, 2004  Yes—Please explain.
<b>S</b> 1.	□ No □ Yes	—Please fill in the following tabl  Description of applications and end uses in which this	Have subs	changes in the prices of this stitute affected the price of esium since January 1, 2004  Yes—Please explain.
1. 2.	□ No □ Yes	—Please fill in the following tabl  Description of applications and end uses in which this	Have subsmagn  No	changes in the prices of this stitute affected the price of esium since January 1, 2004  Yes—Please explain.

III-14.	<u>Changes in substitutes</u> Have there been any changes in the number or types of products that can be substituted for magnesium since 2004?					
	□ No	YesPlease explain.				
III-15.		d changes in substitutesDo you anticipate any changes in terms of the lity of other products for magnesium in the future?				
	□ No	YesPlease describe.				
III-16.	interchange	<b>eability</b> Is the magnesium produced by your firm and sold in its home market able ( <i>i.e.</i> , can be used in the same applications) with your firm's magnesium sold to States and/or to third-country markets?				
	Yes	NoIdentify the market(s) and any differences in the products.				
III-17.	sell to your	Describe the end uses of both pure and alloy magnesium that you manufacture and home market. If these end uses differ from those of the magnesium you sell to the or to third-country markets, explain.				
III-18.	Changes in	end usesHave there been any changes in the end uses of magnesium since 2004?				
	□ No	YesPlease describe.				

III-19.	Anticipated changes in end usesDo you anticipate any changes in terms of the end uses of magnesium in the future?							
	☐ No ☐ YesPlease d	escribe and identify t	he time period.					
III-20.	<u>Demand trends</u> How has the deprincipal factors affect changes in		n changed since	e January 1, 20	004? What			
		Increased	No change	Decreased	Fluctuated			
	<b>Pure Magnesium</b>		_					
	Demand in: Your home market							
	The United States							
	Other markets							
	Alloy Magnesium							
	Demand in:							
	Your home market							
	The United States							
	Other markets							
					,			

## PART III.--MARKET FACTORS--Continued

III-21. <u>Anticipated demand trends</u>.-- How do you anticipate demand will change for magnesium in the future? What principal factors that will affect these changes in demand?

		Increased	No change	Decreased	Fluctuated
	Pure Magnesium				
	Demand in:		_		
	Your home market				
	The United States				
	Other markets				
	Alloy Magnesium				
	Demand in:		_		
	Your home market				
	The United States				
	Other markets				
III-22.	Price differencesPlease compare mark States, and third-country markets, if known regions for any price comparisons.				
III-23.	Description of home market,Describe number of, and competition between, pro		nome market fo	or magnesium,	including the

III-24.	Import compermarket?	etitionDo you face competition from imports of magnesium in your home
	□ No	YesPlease identify the country sources of any imports of magnesium into your home market.