U.S. IMPORTERS' 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 review 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. 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 Zip Code	
World Wide Web	address	
Has your firm imported January 1, 2004?	ted magnesium (as defined in the instruction booklet) from any country at any time	e since
YES (Read	the certification below and promptly return only this page of the questionnaire to the Combine the instruction booklet carefully, complete all parts of the questionnaire, and return the enformaire to the Commission so as to be received by the date indicated above)	
	CERTIFICATION	
and belief and understand that t By means of this certification information provided in this qu	erein supplied in response to this questionnaire is complete and correct to the beathe information submitted is subject to audit and verification by the Commission. I also grant consent for the Commission, and its employees and contract propertion and throughout these reviews in any other import-injury investors the same or similar merchandise.	n. ersonnel, to use the
Commission, its employees, and maintaining the records of these	on submitted in this questionnaire response and throughout these reviews of contract personnel who are acting in the capacity of Commission employed se reviews or related proceedings for which this information is submitted, or incorporate and operations of the Commission pursuant to 5 U.S.C. Appendix 3.	es, for developing or
contract personnel will sign non	n-disclosure agreements.	
contract personnel will sign non	Title of Authorized Official Date	

PART I.—GENERAL INFORMATION

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

I-1a.	<u>OMB statistics.</u> Please report below the actual number of hours required and the cost to your firm of preparing the reply to this questionnaire and completing the form.								
			hours	dollars					
I-1b.	<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 you response or send them to the above address.								
I-2.	questionnaire (see pa	eredProvide the name and address of ge 3 of the instruction booklet for report e specify the stock exchange and trading	rting guidelines). I						
I-3.	OwnershipIs your	firm owned, in whole or in part, by any	y other firm?						
	□ No □ Y	esList the following information.							
	Firm name	Address		Extent of ownership					

PART I.--GENERAL INFORMATION--Continued

☐ No	YesList	the following in	formation.	
Firm name		Address		Affiliation
Related NO	NSUBJECT imr	oorters/exporte	-s Does your firm ha	eve any related firms, e
domestic or f and Russia in	oreign, which are	e engaged in impates or which are	oorting magnesium fro engaged in exporting	om countries other than magnesium from coun
☐ No	YesList	the following in	formation.	
Firm name ar	nd country	Address		<u>Affiliation</u>
	lucersDoes yo		y related firms, either	domestic or foreign, wl
_		the following in	formation.	
∐ No		Address		Affiliation
☐ No Firm name				
Firm name Nature of im			_	rm's importing operation
Firm name Nature of im	nagnesium. More		er may be applicable.	rm's importing operations imported product(s)

PART I.--GENERAL INFORMATION--Continued

<u>Firm name</u>		Addres	<u>ss</u>	Contact per number	rson and phor
				r firm enters magnesiu onded warehouses.	ım into, or
Foreign tra	de zones	☐ No	Yes		
Bonded wa	rehouses	☐ No	Yes		
	se indicate who under bond)	-	imports magnesiur	n under the TIB (temp	orary
☐ No	Yes				
business pla	an. Does your	company or an	y related firm have	request a copy of your a business plan or any et conditions for magn	y internal
□ No	Yes-	•	he requested documents, please exp	ments. If you are not plain why not.	providing the
Otherine	ation tions. T		laa haasa dha muada		anding beam
				cts subject to this proced States or in any other	
		Please specify.			

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**.

Contact information (Trade).--Who should be contacted regarding the requested trade and related information? Company contact: Name and title Phone number E-mail address **Identify the magnesium your firm imports.** --(check all that apply) II-1. FROM CHINA: Primary ingot magnesium: Ultra-pure Commodity-Alloy meeting Alloy not meeting **ASTM** specifications **ASTM** specifications grade pure Commodity-Primary granular magnesium: Ultra-pure Alloy meeting Alloy not meeting **ASTM** specifications **ASTM** specifications grade pure Ultra-pure Commodity-**Secondary ingot magnesium:** Alloy meeting Alloy not meeting ASTM specifications ASTM specifications grade pure Ultra-pure Commodity-Alloy meeting **Secondary granular magnesium:** Alloy not meeting **ASTM** specifications grade pure ASTM specifications FROM RUSSIA: Primary ingot magnesium: Ultra-pure Commodity-Alloy meeting Alloy not meeting **ASTM** specifications **ASTM** specifications grade pure Ultra-pure Commodity-Alloy meeting Primary granular magnesium: Alloy not meeting **ASTM** specifications **ASTM** specifications grade pure Secondary ingot magnesium: Ultra-pure Commodity-Alloy meeting Alloy not meeting **ASTM** specifications **ASTM** specifications grade pure Ultra-pure Commodity-Alloy meeting Alloy not meeting Secondary granular magnesium: **ASTM** specifications **ASTM** specifications grade pure FROM ALL OTHER COUNTRIES: Primary ingot magnesium: Ultra-pure Commodity-Alloy meeting Alloy not meeting **ASTM** specifications **ASTM** specifications grade pure Ultra-pure Commodity-Alloy meeting Alloy not meeting Primary granular magnesium: **ASTM** specifications **ASTM** specifications grade pure Secondary ingot magnesium: Ultra-pure Commodity-☐ Alloy meeting Alloy not meeting **ASTM** specifications ASTM specifications grade pure Secondary granular magnesium: Ultra-pure Commodity-Alloy meeting Alloy not meeting **ASTM** specifications **ASTM** specifications grade pure

(check as many as appropriate)	(please describe)
office/warehouse openings	
office/warehouse closings	
relocations	
expansions	
acquisitions	
consolidations	
prolonged shutdowns or importation curtailments	
revised labor agreements	
other	
your operations or organization (as no future? No Yes-Supply deta and provide	-Does your firm anticipate any changes in the character of the above relating to the importation of magnesium in the ills as to the time, nature, and significance of such change underlying assumptions, along with relevant portions ans or other supporting documentation that address this

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

For question II-4, if your response differs for particular antidumping duty orders, please indicate and explain the particular effect of revocation of specific orders.

relating to th	ed changes in operations in the event the order is revokedWould your firm any changes in the character of your operations or organization (as noted above) the importation of magnesium in the future if the antidumping duty orders on alloy m from China and pure and alloy magnesium from Russia were to be revoked?							
□ No		me, nature, and significance of assumptions, along with relevant supporting documentation that	vant portions of					
	mportsHas your firm imported or a ssia for delivery after June 30, 2010?	rranged for the importation of	magnesium from					
	ssia for delivery after June 30, 2010? YesIndicate when such order	-	hich country the					
China or Ru	YesIndicate when such order U.S. imports originate, the quantities involved.	rs are to be delivered, from wh	hich country the					

I-6.	Reasons for importing (if your firm is a producer)If your firm also produces magnesium in
	the United States, please indicate your reasons for importing this product. If your reasons differ by source, please elaborate.
	by source, preuse chaodiate.
	·
[-7.	<u>Secondary alloy magnesium</u> Does your firm produce, purchase, or import secondary alloy magnesium?
	□ No □ Yes
	If yes, does it contain beryllium?
	□ No □ Yes

Imports of PURE MAGNESIUM from CHINA.--Does your firm import PURE

U.S. Importers' Questionnaire - Magnesium

MAGNESIUM from **CHINA**?

³ Identify your principal export markets:

□ No. □		of PURE I	MAGNESI	UM impoi	ted from (nipments and CHINA by ons in the in	your firm	ies
		(CHINA	4				
	Qua	antity (<i>in m</i>	etric tons),	value (<i>in</i> \$	1,000)			
			Calend	ar year		•	Januai	ry-June
Item	2004	2005	2006	2007	2008	2009	2009	2010
Beginning-of-period inventories (quantity) (A)								
Imports: ¹ Quantity (B)								
Value (C)								
U.S. shipments: Commercial shipments: Quantity (D)								
Value (E)								
Internal consumption/comp	any transfe	ers:						
Quantity (F)								
Value ² (G)								
Export shipments: ³ Quantity (H)								
Value (I)								
End-of-period inventories (quantity) (J)								
Channels of distribution: U.S. shipments to distributors (quantity) (K)								
U.S. shipments to end users (quantity) (L)								
¹ Identify the foreign producer ² Sales to related firms (included different basis for valuing these so value data using that basis for ear	ding internal ales within y	consumptio	ny, please sp	valued at fai	ir market val asis (e.g., c	lue. In the e	vent that yos, etc.) and	u use a provide

II-8b. Imports of PURE MAGNESIUM from RUSSIA.--Does your firm import PURE

U.S. Importers' Questionnaire - Magnesium

MAGNESIUM fr	om RUSS	IA?						
□ No. □	(of PURE N during the soooklet.)	MAGNESI	UM imporeriods. (Se	ted from F	RÚSSIA by	•	ies
	Qua	antity (<i>in m</i> e	etric tons),	value (<i>in</i> \$1	1,000)			
_			Calend	ar year			Januar	y-June
Item	2004	2005	2006	2007	2008	2009	2009	2010
Beginning-of-period inventories (quantity) (A)								
Imports: ¹ Quantity (B)								
Value (C)								
U.S. shipments: Commercial shipments: Quantity (D)								
Value (E)								
Internal consumption/comp	any transfe	ers:						
Quantity (F)								
Value ² (G)								
Export shipments: ³ Quantity (H)								
Value (I)								
End-of-period inventories (quantity) (J)								
Channels of distribution: U.S. shipments to distributors (quantity) (K)								
U.S. shipments to end users (quantity) (L)								
¹ Identify the foreign producer ² Sales to related firms (includifferent basis for valuing these sales)	ding internal	consumptio	n) must be ny, please sp	valued at fai becify that be	r market val asis (e.g., c	lue. In the e	event that yo s, etc.) and	u use a provide

value data using that basis for each period identified above:

³ Identify your principal export markets:

II-8c. Imports of PURE	MAGNE	SIUM fro	m ALL O	THER SO	URCES	Does your	firm impor	t				
	PURE MAGNESIUM from SOURCES OTHER THAN CHINA AND RUSSIA?											
No. ALL (Identify the countr) OTHI	of PURE I specified p AND RUS	MAGNESI eriods from SIA COM	IUM import of ALL SO (BINED.	ur firm's sh rted by you URCES O	r firm duri THER TE	ng the IAN CHIN					
	Qua	antity (<i>in m</i>	etric tons),	value (in \$	1,000)							
			Calend	lar year			Januar	ry-June				
Item	2004	2005	2006	2007	2008	2009	2009	2010				
Beginning-of-period inventories (quantity) (A)												
Imports: ¹ Quantity (B)												
Value (C)												
U.S. shipments: Commercial shipments: Quantity (D)												
Value (E)												
Internal consumption/comp	any transfe	ers:	•	•								
Quantity (F)												
Value ² (G)												
Export shipments: ³ Quantity (H)												
Value (I)												
End-of-period inventories (quantity) (J)												
Channels of distribution: U.S. shipments to distributors (quantity) (K)												
U.S. shipments to end users (quantity) (L)												
¹ Identify the foreign producer ² Sales to related firms (included different basis for valuing these say value data using that basis for each	ling internal ales within y	consumption	ny, please s	valued at fa	ir market val asis (e.g., co	ue. In the e	event that yos, etc.) and p	u use a provide				

³ Identify your principal export markets:

II-8d. Imports of ALLOY MAGNESIUM from CHINA.--Does your firm import ALLOY

U.S. Importers' Questionnaire - Magnesium

MAGNESIUM from **CHINA**?

³ Identify your principal export markets:

□ No. □	(of ALLOY	MAGNE	SIUM imp	orted from	nipments are CHINA bons in the in	y your firn	
		(CHINA	4				
	Qua	antity (<i>in m</i>	etric tons),	value (<i>in</i> \$	1,000)			
			Calend	lar year			Januar	y-June
Item	2004	2005	2006	2007	2008	2009	2009	2010
Beginning-of-period inventories (quantity) (A)								
Imports: ¹ Quantity (B)								
Value (C)								
U.S. shipments: Commercial shipments: Quantity (D)								
Value (E)								
Internal consumption/comp	any transfe	ers:						
Quantity (F)								
Value ² (G)								
Export shipments: ³ Quantity (H)								
Value (I)								
End-of-period inventories (quantity) (J)								
Channels of distribution: U.S. shipments to distributors (quantity) (K)								
U.S. shipments to end users (quantity) (L)								
¹ Identify the foreign producer ² Sales to related firms (includifferent basis for valuing these salue data using that basis for each of the same of the s	ding internal ales within y	consumptio our compar	ny, please s _l					

³ Identify your principal export markets:

II-8e. Imports of ALLO	Imports of ALLOY MAGNESIUM from RUSSIADoes your firm import ALLOY											
	MAGNESIUM from RUSSIA?											
□ No. □		port your for ALLOY during the shooklet.)	MAGNE	SIUM imperiods. (Se	orted from	RUSSIA	by your fir					
	Qua	antity (<i>in m</i>	etric tons),	value (<i>in</i> \$	1,000)							
			Calenc	lar year			Januar	ry-June				
ltem	2004	2005	2006	2007	2008	2009	2009	2010				
Beginning-of-period inventories (quantity) (A)												
Imports: ¹ Quantity (B)												
Value (C)												
U.S. shipments: Commercial shipments: Quantity (D)												
Value (E)												
Internal consumption/comp	any transfe	ers:										
Quantity (F)												
Value ² (G)												
Export shipments: ³ Quantity (H)												
Value (I)												
End-of-period inventories (quantity) (J)												
Channels of distribution: U.S. shipments to distributors (quantity) (K)												
U.S. shipments to end users (quantity) (L)												
¹ Identify the foreign producer ² Sales to related firms (includifferent basis for valuing these savalue data using that basis for each produced in the same produced in t	ling internal ales within y	consumptio our compar	ny, please s _i	valued at fai pecify that b	ir market val asis (e.g., c	lue. In the e ost, cost plu	vent that yos, etc.) and	u use a provide				

³ Identify your principal export markets:

II-8f. <u>Imports of ALLO</u>								ort
ALLOY MAGNE	SIUM fro	m SOUR	CES OTH	ER THAN	CHINA A	AND RUSS	SIA?	
No) THI	of ALLOY specified p AND RUS	Y MAGNE periods from SSIA COM	SIUM imp n ALL SO IBINED.	ur firm's shoorted by your CES O	our firm du THER TH	nring the IAN CHIN	
	Qua	antity (<i>in m</i>	etric tons),	value (in \$	1,000)			
			Calend	lar year			Januar	y-June
ltem	2004	2005	2006	2007	2008	2009	2009	2010
Beginning-of-period inventories (quantity) (A)								
Imports: ¹ Quantity (B)								
Value (C)								
U.S. shipments: Commercial shipments: Quantity (D)								
Value (E)								
Internal consumption/comp	any transfe	ers:	•	•	•	•	•	•
Quantity (F)								
Value ² (G)								
Export shipments: ³ Quantity (H)								
Value (I)								
End-of-period inventories (quantity) (J)								
Channels of distribution: U.S. shipments to distributors (quantity) (K)								
U.S. shipments to end users (quantity) (L)								
¹ Identify the foreign producer ² Sales to related firms (included different basis for valuing these say value data using that basis for each	ling internal ales within y	consumption company	ny, please s					

II-9.

Recon	ciliation of import data	
(a)	Please note that the quantities re each period (<i>i.e.</i> , in each column	eported in question II-8 should reconcile as follows in n):
	Reconciliation	
	$\overline{A + B - D - F} - H = J$	Do these data reconcile? Yes No(Please explain:)
	D + F = K + L	Do these data reconcile? Yes No(Please explain:)
(b)	beginning-of-period inventories year 2004 should equal line B o calendar year?	eported for end-of-period inventories should equal the reported in the subsequent calendar year (<i>i.e.</i> , line J of f year 2005). Do these data reconcile for each adjacent ase explain.

For questions II-10 and II-11, if your response differs for particular antidumping duty orders, please indicate and explain the particular effect of imposition and/or revocation of specific orders.

П-10.	imports of al its effect on	<u>ders.</u> Describe the significance of the existing antidumping duty orders covering loy magnesium from China and pure and alloy magnesium from Russia in terms of your firm's imports, U.S. shipments of imports, and inventories. You may wish to ir firm's operations before and after the imposition of the orders.
II-11.	U.S. shipmen	t of revocation of ordersWould your firm anticipate any changes in its imports, nts of imports, or inventories of magnesium in the future if the antidumping duty oy magnesium from China and pure and alloy magnesium from Russia were to be
	□ 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.

II-12. Shipments of magnesium imported from CHINA by type.-- Please report your firm's U.S. shipments (including commercial shipments, internal consumption, and transfers to related firms) of magnesium imported from CHINA by type in 2009 and January-June 2010. (See definitions in the instruction booklet.)

in the instruction booklet.) (Quantity in metric tons)		
Item	2009	JanJune 2010
PRIMARY MAGNESIUM:		
Ingot:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
Granules:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
Total, primary magnesium:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
SECONDARY MAGNESIUM:		
Ingot:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
Granules:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
Total, secondary magnesium:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		

II-13. Shipments of magnesium imported from RUSSIA by type.-- Please report your firm's U.S. shipments (including commercial shipments, internal consumption, and transfers to related firms) of magnesium imported from RUSSIA by type in 2009 and January-June 2010. (See definitions in the instruction booklet.)

in the instruction booklet.) (Quantity in metric tons)		
Item	2009	JanJune 2010
PRIMARY MAGNESIUM:		
Ingot:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
Granules:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
Total, primary magnesium:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
SECONDARY MAGNESIUM:		
Ingot:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
Granules:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
Total, secondary magnesium:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		

II-14. Shipments of magnesium imported from ALL OTHER SOURCES by type.-- Please report your firm's U.S. shipments (including commercial shipments, internal consumption, and transfers to related firms) of magnesium imported from ALL SOURCES OTHER THAN CHINA AND RUSSIA COMBINED by type in 2009 and January-June 2010.

(Quantity in metric tons)		
Item	2009	JanJune 2010
Item IARY MAGNESIUM: Ingot: Ultra-pure magnesium Commodity-grade pure magnesium Alloy magnesium (meeting ASTM specifications for alloy magnesium) Alloy magnesium (NOT meeting ASTM specifications for alloy magnesium) iranules: Ultra-pure magnesium Commodity-grade pure magnesium Alloy magnesium (MOT meeting ASTM specifications for alloy magnesium) Alloy magnesium (NOT meeting ASTM specifications for alloy magnesium) otal, primary magnesium: Ultra-pure magnesium Commodity-grade pure magnesium Alloy magnesium (meeting ASTM specifications for alloy magnesium) Alloy magnesium (NOT meeting ASTM specifications for alloy magnesium) DNDARY MAGNESIUM: Ingot: Ultra-pure magnesium Commodity-grade pure magnesium Alloy magnesium (meeting ASTM specifications for alloy magnesium) Alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Ingot:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
Granules:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
Total, primary magnesium:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
SECONDARY MAGNESIUM:		
Ingot:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
Granules:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
Total, secondary magnesium:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		

II-15. Shipments of imports of magnesium from CHINA by end user.--Please report your firm's U.S. shipments (including commercial shipments, internal consumption, and transfers to related firms) of magnesium imported from CHINA to end users of magnesium by product type and form in 2009 and January-June 2010.

form in 2009 and January-June 2010. (Quantity in metric tons)		
Item	2009	JanJune 2010
SHIPMENTS TO ALUMINUM MANUFACTURERS:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Primary alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Primary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
Secondary alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Secondary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
SHIPMENTS TO MAGNESIUM GRANULE PRODUCERS:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Primary alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Primary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
Secondary alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Secondary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
SHIPMENTS TO DIECASTERS:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Primary alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Primary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
Secondary alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Secondary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
SHIPMENTS TO IRON AND STEEL DESULFURIZATION:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Primary alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Primary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
Secondary alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Secondary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
SHIPMENTS TO OTHERS (SPECIFY):		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Primary alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Primary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
Secondary alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Secondary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		

II-16. Shipments of imports of magnesium from RUSSIA by end user.--Please report your firm's U.S. shipments (including commercial shipments, internal consumption, and transfers to related firms) of magnesium imported from RUSSIA to end users of magnesium by product type and form in 2009 and January-June 2010.

(Quantity in metric tons)							
Item	2009	JanJune 2010					
SHIPMENTS TO ALUMINUM MANUFACTURERS:							
Ultra-pure magnesium							
Commodity-grade pure magnesium							
Primary alloy magnesium (meeting ASTM specifications for alloy magnesium)							
Primary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)							
Secondary alloy magnesium (meeting ASTM specifications for alloy magnesium)							
Secondary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)							
SHIPMENTS TO MAGNESIUM GRANULE PRODUCERS:							
Ultra-pure magnesium							
Commodity-grade pure magnesium							
Primary alloy magnesium (meeting ASTM specifications for alloy magnesium)							
Primary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)							
Secondary alloy magnesium (meeting ASTM specifications for alloy magnesium)							
Secondary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)							
SHIPMENTS TO DIECASTERS:							
Ultra-pure magnesium							
Commodity-grade pure magnesium							
Primary alloy magnesium (meeting ASTM specifications for alloy magnesium)							
Primary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)							
Secondary alloy magnesium (meeting ASTM specifications for alloy magnesium)							
Secondary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)							
SHIPMENTS TO IRON AND STEEL DESULFURIZATION:							
Ultra-pure magnesium							
Commodity-grade pure magnesium							
Primary alloy magnesium (meeting ASTM specifications for alloy magnesium)							
Primary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)							
Secondary alloy magnesium (meeting ASTM specifications for alloy magnesium)							
Secondary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)							
SHIPMENTS TO OTHERS (SPECIFY):							
Ultra-pure magnesium							
Commodity-grade pure magnesium							
Primary alloy magnesium (meeting ASTM specifications for alloy magnesium)							
Primary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)							
Secondary alloy magnesium (meeting ASTM specifications for alloy magnesium)							
Secondary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)							

II-17. Shipments of imports of magnesium from ALL OTHER SOURCES by end user.--Please report your firm's U.S. shipments (including commercial shipments, internal consumption, and transfers to related firms) of magnesium imported from ALL SOURCES OTHER THAN CHINA AND RUSSIA COMBINED to end users of magnesium by product type and form in 2009 and January-June 2010.

2009 and January-June 2010.		
(<i>Quantity</i> in metric tons)	2009	JanJune 2010
iteiii	2009	JanJune 2010
SHIPMENTS TO ALUMINUM MANUFACTURERS:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Primary alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Primary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
Secondary alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Secondary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
SHIPMENTS TO MAGNESIUM GRANULE PRODUCERS:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Primary alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Primary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
Secondary alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Secondary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
SHIPMENTS TO DIECASTERS:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Primary alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Primary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
Secondary alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Secondary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
SHIPMENTS TO IRON AND STEEL DESULFURIZATION:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Primary alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Primary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
Secondary alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Secondary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
SHIPMENTS TO OTHERS (SPECIFY):		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Primary alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Primary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		
Secondary alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Secondary alloy magnesium (NOT meeting ASTM specifications for alloy magnesium)		

PART III.--PRICING AND MARKET FACTORS

Further information on this part of the questionnaire can be obtained from Aimee Larsen (202-205-3179, aimee.larsen@usitc.gov)

III-1.	 Contact information information? Company contact: 	(Price)Who should be contacted regarding the requested pricing						
	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, for your commercial shipments to unrelated U.S. customers since 2004 of the following products you imported from China and/or Russia:

- <u>Product 1</u>.—Pure magnesium ingots containing at least 99.8 percent magnesium but less than 99.95 percent magnesium
- <u>Product 2.</u>—Alloy magnesium ingots containing less than 99.8 percent magnesium sold to aluminum alloyers and meeting ASTM specifications for alloy magnesium
- <u>Product 3.</u>— Alloy magnesium ingots containing less than 99.8 percent magnesium sold to aluminum alloyers and not meeting ASTM specifications for alloy magnesium
- <u>Product 4.</u> Alloy magnesium ingots containing less than 99.8 percent magnesium sold to diecasters and meeting ASTM specifications for alloy magnesium

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 *final net* amount paid to you (i.e., should be net of all deductions for discounts or rebates). See instruction booklet.

shipment.

PART III.--PRICING AND MARKET FACTORS--Continued

III-2a. Report below the quarterly price data for the specified pricing products¹ imported from **China** and sold to unrelated U.S. customers. (See the product definitions in section III-1.)

China

	T		antity in metri					
B. J. J. C. D. Sand		duct 1		duct 2	Produ		Produ	
Period of shipment	Quantity	Value ²	Quantity	Value ²	Quantity	Value ²	Quantity	Value ²
004: January-March								
April-June								
•								
July-September								
October-December								
005:								
January-March								
April-June								
July-September								
October-December								
006:								
January-March								
April-June								
July-September								
October-December								
007:								
January-March								
April-June								
July-September								
October-December								
2008: January-March								
April-June								
July-September								
October-December								
2009: January-March								
April-June								
July-September								
October-December								
2010: January-March								
April-June								
1 If your product does not	exactly meet the	e product spec	ifications but is c	ompetitive with	the specified pr	oduct, provide	a description of y	our product
Product 1:	•	•		-	•	•		•
roduct 2:								
roduct 3:								
roduct 4:								

point of shipment.

PART III.--PRICING AND MARKET FACTORS--Continued

III-2b. Report below the quarterly price data for the specified pricing products¹ imported from **Russia** and sold to unrelated U.S. customers. (See the product definitions in section III-1.)

Russia

	D		ntity in metric				D1-	.ot 4
Period of shipment	Quantity	duct 1 Value ²	Quantity	duct 2 Value ²	Prod Quantity	uct 3 Value ²	Produ Quantity	uct 4 Value ²
2004:	Quantity	Value	Quantity	value	Quantity	Value	Quantity	value
January-March								
April-June								
July-September								
October-December								
2005:								
January-March								
April-June								
July-September								
October-December								
2006:								
January-March								
April-June								
July-September								
October-December								
2007:								
January-March								
April-June								
July-September								
October-December								
2008:								
January-March								
April-June								
July-September								
October-December								
2009:								
January-March								
April-June								
July-September								
October-December								
2010:								
January-March								
April-June								
¹ If your product does not ex	actly meet the p	roduct specific	ations but is co	mpetitive with	the specified pro	oduct, provide	a description of	your produ
Product 1:								
Product 2:								
Product 3:								
Product 4:								

shipment.

PART III.--PRICING AND MARKET FACTORS--Continued

III-2c. Report below the quarterly price data for the specified pricing products¹ that your firm imported from your largest other country source (country other than China or Russia) and sold to unrelated U.S. customers.

Nonsubject Country #1:

(Total quantity in metric tons, value in dollars)									
	Pro	duct 1	Product 2 Product 2			t 3	Produc	ct 4	
Period of shipment	Quantity	Value ²	Quantity	Value ²	Quantity	Value ²	Quantity	Value ²	
2004:									
January-March									
April-June									
July-September									
October-December									
2005:									
January-March									
April-June									
July-September									
October-December									
2006:									
January-March									
April-June									
July-September									
October-December									
2007:									
January-March									
April-June									
July-September									
October-December									
2008:									
January-March									
April-June									
July-September									
October-December									
2009:									
January-March									
April-June									
July-September									
October-December									
2010:									
January-March									
April-June									
1 If your product does not exa	actly meet the pro	oduct specifica	tions but is comp	etitive with the	specified product	, provide a des	scription of your p	roduct:	
Product 1:									
Product 2:									
Product 3: Product 4:									
² Net values (i.e., gross sal	es values less al	l discounts, alle	owances, rebates	s, prepaid freigh	nt. and the value o	of returned and	ods), f.o.b. vour U	.S. point of	

III-2d.Report below the quarterly price data for the specified pricing products¹ that your firm imported from your second largest other country source (country other than China or Russia) and sold to unrelated U.S. customers.

Nonsubject Country #2:

(Total quantity in metric tons, value in dollars)									
	Product 1		Product 2		Product 3		t 4		
Period of shipment	Quantity Value	Quantity	Value ²	Quantity	Value ²	Quantity	Value ²		
2004:									
January-March									
April-June									
July-September									
October-December									
2005:									
January-March									
April-June									
July-September									
October-December									
2006:									
January-March									
April-June									
July-September									
October-December									
2007:			+			+			
January-March									
April-June			<u> </u>						
July-September									
October-December									
2008:									
January-March			<u> </u>			1			
April-June									
July-September					-				
October-December									
2009:									
January-March									
April-June									
July-September									
October-December									
2010:									
January-March									
April-June									
1 If your product does not exa	actly meet the product spec	cifications but is comp	petitive with the	specified product	, provide a des	cription of your pr	oduct:		
Product 1:									
Product 2:									
Product 3:									
Product 4:	les values less all discounts								

	setting How does your firm (pply)? If your firm issues price ission. If your price list is large	e lists, please include a	copy of a recent price list with your
☐ Tr	ansaction by transaction	Contracts	Set price lists
☐ Ot	herPlease describe:		
<u>Disco</u>	unt policy Please indicate an	nd describe your firm's	s discount policies (check all that apply).
☐ Qı	uantity discounts	Annual total volume di	scounts
Ot	herPlease describe:		
Pricir	ng terms for magnesium		
Pricin (a)	•	•	oorted magnesium (e.g., 2/10 net 30 days)
	What are your firm's typical	s of imported magnesi	um usually quoted? (check one)
(a) (b) Contraction 2009	What are your firm's typical On what basis are your prices F.o.bPlease specify points Cact versus spotApproximates were on a (1) long-term contract act basis (multiple deliveries up	s of imported magnesint: ely what share of your basis (multiple deliv	um usually quoted? (check one)
(a) (b) Contra 2009 contra	What are your firm's typical On what basis are your prices F.o.bPlease specify points Cact versus spotApproximates were on a (1) long-term contract act basis (multiple deliveries up	s of imported magnesint: ely what share of your t basis (multiple deliv) to and including 12 m	um usually quoted? (check one) Delivered firm's sales of its imported magnesium i eries for more than 12 months), (2) short
(a) (b) Contra 2009 contra	What are your firm's typical On what basis are your prices F.o.bPlease specify poi ract versus spotApproximates were on a (1) long-term contract act basis (multiple deliveries up ery)?	s of imported magnesint: ely what share of your t basis (multiple deliv) to and including 12 m	um usually quoted? (check one) Delivered firm's sales of its imported magnesium i eries for more than 12 months), (2) short nonths), and (3) spot sales basis (for a single-
(a) (b) Contra 2009 contra	On what basis are your prices F.o.bPlease specify poi Fact versus spotApproximates were on a (1) long-term contract act basis (multiple deliveries up ery)? Type of sale	s of imported magnesint: ely what share of your t basis (multiple deliv) to and including 12 m	um usually quoted? (check one) Delivered firm's sales of its imported magnesium i eries for more than 12 months), (2) short nonths), and (3) spot sales basis (for a single-

III-7.	contra	<u>Long-term contact provisions.</u> If you sell magnesium imported from China or Russia on a long-term contract basis, please answer the following questions with respect to provisions of a typical long-term contract.								
	(a)	What is the average duration	of a contract?							
	(b)	Can prices be renegotiated d								
	(c)	Does the contract fix quantit	ty, price, or both? Qu	antity Price	Both					
	(d)	Does the contract have a me	et or release provision?	Yes No	•					
III-8.	contra	<u>Short-term contract provisions</u> If you sell magnesium imported from China or Russia on a short-term contract basis, please answer the following questions with respect to provisions of a typical short-term contract.								
	(a)	What is the average duration	of a contract?							
	(b)	Can prices be renegotiated d	luring the contract period	? Yes No						
	(c)	Does the contract fix quantit	ty, price, or both? Qu	antity Price	Both					
	(d)	Does the contract have a me	et or release provision?	Yes No	•					
III-9.		timesWhat is the average lessales of magnesium imported		ner's order and the date	e of delivery for your					
		<u>Source</u>	Share of sales, 2009	<u>Lead time</u>						
	From your U.S. inventory			days						
	From	n foreign manufacturers' ntory		days						
	Prod	luced to order		days						
	Tota	I	100 %							

III-10.	Shipping information								
	(a)	What is the approximate percentage of the total delivered cost of magnesium imported from China or Russia that is accounted for by U.S. inland transportation costs? percent.							
	(b) Who generally arranges the transportation to your customers' locations? (check one) ☐ Your firm ☐ or purchaser								
	(c)	When you sell magnesium imported fro (check one) point of importation \square or		where is it shipped?					
	(d)	What proportion of your sales of magnet 100 miles of your point of shipment (proposed 1,000 miles? percent. Over 1,000 miles? percent.	ovide the percentages)?						
III-11.		aphical shipments What is the geographic shipments of magnesium imported from a							
		Geographic area		√ if applicable					
	North	eastCT, ME, MA, NH, NJ, NY, PA, RI, and	VT.						
	Midwe	estIL, IN, IA, KS, MI, MN, MO, NE, ND, OH,	SD, and WI.						
	South	eastAL, DE, DC, FL, GA, KY, MD, MS, NC,	SC, TN, VA, and WV.						
	Centra	al SouthwestAR, LA, OK, and TX.							
	Mount	tainsAZ, CO, ID, MT, NV, NM, UT, and WY	, NV, NM, UT, and WY.						
	Pacific	C CoastCA, OR, and WA.							
		All other markets in the United States not pr , among others.	eviously listed, including AK, HI,						
III-12.	China a magnes	ses of magnesiumDescribe the end use and/or Russia. For each end-use product, sium? e of pure magnesium		cost is accounted for by					
	End us	e of alloy magnesium	Share of total cost of er	nd product (percent)					

II-13.	Changes in end	<u> 1 uses</u>	-Have there been any changes	in the end	duses of magnesium since 2004:	
	☐ No	☐ Ye	sPlease describe.			
						_
						-
II-14.	Anticipated chain the future?	anges i	<u>n end uses</u> Do you anticipat	e any char	nges in terms of the end uses of mag	gnesi
	☐ No	☐ Ye	sPlease describe and identify	the time	period.	
II-15.	Substitutes.—	Are the	re any nonsubject products that	at may be	substituted for magnesium?	
II-15.			re any nonsubject products that	-	substituted for magnesium?	
		Yes—I		e. Have sub	changes in the prices of this ostitute affected the price of nesium since January 1, 2004	
Sı	□ No □	Yes—I	Please fill in the following table Description of applications and end uses in which this	e. Have sub	changes in the prices of this patitute affected the price of	
Sı	□ No □	Yes—I	Please fill in the following table Description of applications and end uses in which this	e. Have sub magr	changes in the prices of this pstitute affected the price of nesium since January 1, 2004	
S i	□ No □	Yes—I	Please fill in the following table Description of applications and end uses in which this	e. Have sub magr	changes in the prices of this pstitute affected the price of nesium since January 1, 2004	-
S i	□ No □	Yes—I	Please fill in the following table Description of applications and end uses in which this	e. Have sub magr	changes in the prices of this estitute affected the price of nesium since January 1, 2004 YesPlease explain.	-
2.	□ No □	Yes—I	Please fill in the following table Description of applications and end uses in which this	e. Have sub magr	changes in the prices of this pstitute affected the price of mesium since January 1, 2004 YesPlease explain.	- - -
S i	□ No □	Yes—I	Please fill in the following table Description of applications and end uses in which this	e. Have sub magr	changes in the prices of this estitute affected the price of nesium since January 1, 2004 YesPlease explain.	- - -
S 11. 2. 3.	□ No □	Yes—I	Please fill in the following table Description of applications and end uses in which this	e. Have sub magr No No No	changes in the prices of this pstitute affected the price of nesium since January 1, 2004 YesPlease explain. YesPlease explain.	- - - -
S i 1.	□ No □	Yes—I	Please fill in the following table Description of applications and end uses in which this	e. Have sub magr	changes in the prices of this pstitute affected the price of mesium since January 1, 2004 YesPlease explain.	- - - -

	<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?							
□N	Го	YesPlease explain.						
		es in substituteDo you anticipate any changes in terms of the substitutability on agnesium in the future?						
□ N	lo 🗌	Yes—Please explain.						
		um (whether imported or produced in the United States) compete with pure						
_	nesium? If so,	in what end use markets and to what extent? Cribe why not.						
O. Char	nges in regula	tions.—						
(a)	Have any commarket since	hanges occurred in regulations that affect the <u>availability</u> of magnesium in the U e 2004?						
	□ No	YesPlease note the types of regulations, the timing of the changes in regulations, and the impact of these regulations on your shipment volumes a prices.						

III-19.	Changes in regulations.—Continued							
	(b)	Have any changes occurred in regulations that affect the <u>demand</u> for magnesium in the U.S. market since 2004?						
		□ No	Yes Please note the types of regulations, the timing of the changes in regulations, and the impact of these regulations on your shipment volumes and prices.					
III-20.	Raw n	naterials.—						
	(a)	To what extermagnesium s	nt have changes in the prices of raw materials affected your firm's selling prices for ince 2004?					
	(b)	Do you antici	pated changes in your raw material costs in the foreseeable future? Yes—Please explain.					
III-21	Chang	ses in factors a	ffecting supply.— Have any changes occurred in any other factors affecting supply					
111 211	(e.g., c and/or	hanges in avail methods of pro	ability or prices of energy or labor; transportation conditions; production capacity oduction; technology; export markets; or alternative production opportunities) that ty of U.Sproduced magnesium in the U.S. market since 2004?					
	□ No	☐ Y	esPlease note the time period(s) of any such changes, the factors(s) involved, and the impact such changes had on your shipment volumes and prices.					

III-22.	Availability of "subject" import supply.—							
	(a) Do you anticipate any changes in terms of the availability of magnesium imported Russia in the U.S. market in the future?							
		Pure Magnesium:						
		Alloy Magnesium:						
	(b)	If you anticipate changes in supply, please identify the changes, and why you anticipate these changes in supply.						
III-23.	magnes Pure M	bility of "nonsubject" import supply.— Has the availability of NONSUBJECT magnesium (i.e sium imported from countries other than China or Russia) changed since 2004? (agnesium: No YesPlease explain. Magnesium: No YesPlease explain.						
III-24.		nangeability of supply.—Have you been involved in a supply arrangement whereby alloy sium could be supplied in the place of pure magnesium, or vice versa?						
	☐ No	YesPlease describe the circumstances and quantify if possible.						

III-25.	Export constraints Describe how easily your firm can shift its sales of magnesium between the U. market and alternative country markets. In your discussion, please describe any contracts, other sales arrangements, or other constraints that would prevent or retard your firm from shifting magnesium between the U.S. and alternative country markets within a 12-month period.						
III-26.	<u>Product changes of magnesium.</u> — Have there been any significant changes in the product range, product mix, or marketing (including sales over the internet) of magnesium since 2004?						
	Pure Magnesium: No YesPlease describe and quantify if possible.						
	Alloy Magnesium: No YesPlease describe and quantify if possible.						
III-27.	Anticipated product changes.— Do you anticipate any changes in terms of the product range, product mix, or marketing of magnesium in the future? No YesPlease identify, including the time period.						

I-28.	Dema (a)	nd trends.— How has the demand								
	(a)	How has the demand								
	What principal factors affect changes in demand?									
		Pure Magnesium:	Increased	☐ No Change	Decreased	Fluctuated				
		Alloy Magnesium:	Increased	☐ No Change	Decreased	Fluctuated				
	(b)	How has the demand 1, 2004? What prince		-		m changed since				
		Pure Magnesium:	Increased	☐ No Change	Decreased	☐ Fluctuated				
		Alloy Magnesium:	Increased	☐ No Change	Decreased	Fluctuated				
	(c)	How has the recession involved and the effective		nand for magnesiur	m? Please also spo	ecify the time per				
-29.	Antic	ticipated demand trends.—								
	(a)	How do you anticipal What principal factor				magnesium in th				
		Pure Magnesium:	Increase	☐ No Change	Decrease [Fluctuate				
		Alloy Magnesium:	Increase	☐ No Change	Decrease [Fluctuate				

III-29.	Anticip	oated demand tren	<u>ds</u> .—Continued	•					
	(b) How do you anticipate demand will change outside the United States for magnesium to future? What principal factors will affect these changes in demand?								
		Pure Magnesium:	Increase	☐ No Change	Decrease	☐ Fluctuate			
		Alloy Magnesium:	☐ Increase	☐ No Change	Decrease	Fluctuate			
III-30.		ur customers for sec ers for such magnes				cations different fr	om		
		equently do your cu vays	stomers specify Jsually	that their purchase		TM specifications?)		
III-31.	Busine	ss cycles.—							
		ne magnesium marko ss) distinctive to mag		iness cycles or con	ditions of comp	etition (including s	easonal		
	□ No	(skip to question III	-31.)	es Please describ	e below and the	n answer part (b).			
	(b) If yes, have there been any changes in the business cycles or conditions of competition for magnesia since January 1, 2004?								
	☐ No	Yes P	Please describe.						

	lity by country-pair.— Is 1	magnesium produced in the	United States and in othe
using "A" to indindicate that the interchangeable,	nangeable (<i>i.e.</i> , can it physic licate that the products from products are <i>frequently</i> inte, "N" to indicate that the proproducts from a specified co	a specified country-pair are rechangeable, "S" to indicate ducts are <i>never</i> interchange	e <i>always</i> interchangeable, e that the products are <i>son</i>
Country-pair	China	Russia	Other countries
United States			
China			
Russia			
¹ For any cou explain the facto	ntry-pair producing magnesium rs that limit or preclude intercha	n which is sometimes or never angeable use:	interchangeable, please

III-34. <u>Differences other than price by country-pair.</u>—Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *etc.*) between magnesium 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	China	Russia	Other countries			
United States						
China						
Russia						
¹ For any country-pair for which factors other than price <i>always</i> or <i>frequently</i> are a significant factor in your firm's sales of magnesium, identify the country-pair and report the advantages or disadvantages imparted by such factors:						