IMPORTERS' QUESTIONNAIRE MAGNESIUM FROM CHINA AND RUSSIA

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 January 6, 2005

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its antidumping investigations concerning magnesium from China and Russia (invs. Nos. 731-TA-1071-1072 (Final)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. This report is mandatory and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)).

Name of	firm			
Address				
City		State	Zip code	
World W	Vide Web address			
Has your f 2001?	firm imported magnesium (as defined in the in	struction booklet) from any count	rry at any time since January 1,	
\square_{NO}	(Sign the certification below and promptly r	return only this page of the questi	onnaire to the Commission)	
YES	(Read the instruction booklet carefully, comreturn the entire questionnaire to the Comm		e, sign the certification, and	
	CERT	TIFICATION		
f and unders gning this ce ded in this mission on the mission, its taining the r tigations rel act personn	information herein supplied in response to this stand that the information submitted is subject that the information submitted is subject that the information submitted in these investions are information submitted in this questionnation employees, and contract personnel who are records of these investigations or related proceduting to the programs and operations of the el will sign non-disclosure agreements.	et to audit and verification by the ission, and its employees and configations in any other import-inguot consent to such use, please not response and throughout the acting in the capacity of Commedings for which this information. Commission pursuant to 5 U.S.	Commission. tract personnel, to use the information investigations conducted by ote the certification accordingly.) ese investigations may be used by mission employees, for developing its submitted, or in internal audits	
e and Title	of Authorized Official	Date ()	()	
nature of Authorized Official () () () Fax				

PART I.-GENERAL QUESTIONS

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 25 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.

reply to this ques	ow the actual num stionnaire and com		ired and the cost to	your firm of	preparing the
			hou	urs	dollars
	cific questions. P		or improving this que comments to your re		
instruction book		uidelines). If you	overed by this questi r firm is publicly tra		
Is your firm own	ed, in whole or in	part, by any other	r firm?		
No	Yes–List the fo	following information	tion.		
Firm name	<u>A</u>	<u>ddress</u>		Extent of ownership	
Firm name	<u>A</u> .	<u>ddress</u>			
Firm name	<u>A</u>	ddress			
Does your firm himporting magne	nave any related fir	rms, either domes or Russia into the	stic or foreign, which United States or which United States?	ownership	d in
Does your firm himporting magne	nave any related firesium from China esium from China e	rms, either domes or Russia into the	United States or whole United States?	ownership	d in

PART I.-<u>GENERAL QUESTIONS</u>-Continued

1-5. Does your firm have any related firms, either domestic or foreign, which are enga production of magnesium?		
	No Yes-List the following information.	
	<u>Firm name</u> <u>Address</u> <u>Affiliation</u>	
I-6.	Please indicate the nature of your firm's importing operations on magnesium. More than one answer may be applicable.	
	☐ Importer of record ☐ Takes title to the imported product(s)	
	Consignee of the imported product(s) Customs broker or freight forwarder	
I-7.	If your firm is an importer of record of magnesium but is <u>not</u> the consignee, please list the consignees below (company name, address, telephone, and individual to contact).	
I-8.	Please indicate whether your firm enters magnesium into, or withdraws such merchandise from foreign trade zones or bonded warehouses.	••
	Foreign trade zones \square No \square Yes	
	Bonded warehouses	
I-9.	Please indicate whether your firm imports magnesium under the TIB (temporary importation under bond) program.	
	□ No □ Yes	
I-10.	To your knowledge, have the products subject to these investigations been the subject of any other import relief investigations in the United States or in any other countries?	
	No Yes-Please specify.	

PART II.-TRADE AND RELATED INFORMATION

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

II-1.	Who should be con	tacted regarding	g the requeste	ed trade and related information?	
	Company contact:				
	company contact.	Name and title			
		Phone No.		E-mail address	
II-2.	Identify the produc	ts that your firm	imports from	n–(check all that apply)	
CHIN	NA:				
	Primary ingot magi	nesium:			
			Allov	Other (specify):	
	Primary granular m		_		
			Alloy	Other (specify):	
	Secondary ingot ma	agnesium:	_		
			Alloy	Other (specify):	
	Secondary granular				
	Ultra-pure	Pure	_ Alloy	Other (specify):	
RUSS	SIA:				
	Primary ingot magi	nesium:			
			Alloy	Other (specify):	
	Primary granular m		_		
	Ultra-pure	Pure	Alloy	Other (specify):	
	Secondary ingot ma	agnesium:			
			Alloy	Other (specify):	
	Secondary granular	-			
	Ultra-pure	Pure	_ Alloy	Other (specify):	
ALL	OTHER COUNTRI	ES:			
	Primary ingot magi	nesium:			
	Ultra-pure	Pure	Alloy	Other (specify):	
	Primary granular m		_		
	Ultra-pure	Pure	Alloy	Other (specify):	
	Secondary ingot ma				
	Ultra-pure	Pure	Alloy	Other (specify):	
	Secondary granular	magnesium:			
	Ultra-pure	Pure	Allov	Other (specify):	

$PART~II.-\underline{TRADE~AND~RELATED~INFORMATION}-Continued$

consolidations other change in	, closures, or prolonged shutd	ngs, relocations, expansions, acquisitions, downs because of strikes or equipment failure, or tions or organization relating to the importation
No	Yes-Supply details as t	to the time, nature, and significance of such cha
	September 30, 2004?	importation of magnesium from China or Russ
No		ch country the U.S. imports originate, the type opy), and the quantities involved.
Country:	Type:	Quantity (in metric tons):
Country:	Type:	Quantity (in metric tons):
		e United States, please indicate your reasons for fer by source, please elaborate.
Does your firm		rt secondary alloy magnesium?
	ontain any beryllium?	

PART II.—TRADE AND RELATED INFORMATION—Continued

I-7. IMPORTS, BY SOURCE, OF PURE MAGNESIUM .—Report your firm's imports and your firm's shipments					
and inventories of <u>pure magnesium</u> imported by your firm during the specified periods. (See definitions in the					
instruction booklet.) Report <u>separately</u> for China and Russia and for all other sources <u>combined</u> . Photocopy as many pages as you need and identify the country for which you are reporting in the space					
provided.	ting the cou	incry for win	ien you are r	cporting in t	ne space
☐ China ☐ Russia			All other	r sources com	nbined ¹
(Quantity in metr	ic tons, <i>val</i>	ue in \$1,000)			
	C	Calendar yea	rs	January-S	September
Item	2001 2002 2003			2003	2004
BEGINNING-OF-PERIOD INVENTORIES (quantity)					
IMPORTS: ²					
Quantity of imports					
Value of imports					
U.S. SHIPMENTS:					
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption/company transfers:					
Quantity of internal consumption/transfers					
Value ³ of internal consumption/transfers					
EXPORT SHIPMENTS:4					
Quantity of export shipments					
Value of export shipments					
END-OF-PERIOD INVENTORIES⁵ (quantity)					
U.S. SHIPMENTS TO DISTRIBUTORS (quantity)					
U.S. SHIPMENTS TO END USERS (quantity)					
¹ Please identify these sources:		1			•
² Identify the foreign producers, if known:					
³ Sales to related firms (including internal consumptio use a different basis for valuing these sales within your coand provide value data using that basis for 2001, 2002, at	ompany, plea	ase specify th	market value nat basis (e.g.	., cost, cost p	lus, etc.)
⁴ Identify your principal export markets:					
⁵ Reconciliation of dataNote that the quantities repinventories, plus imports, less total shipments, equals end	orted above d-of-period ir	should recor	ncile as follow Oo the data re	s: beginning	-of-period cile?
Yes No–Please explain:					

IMPORTS, BY SOURCE, OF ALLOY MAGNESIUM.—Report your firm's imports and your

II-8.

$PART~II.-\underline{TRADE~AND~RELATED~INFORMATION}-Continued$

firm's shipments and inventories of <u>alloy magnesium</u> imported by your firm during the specified periods. (See definitions in the instruction booklet.) Report <u>separately</u> for China and Russia and for all other sources <u>combined</u> . Photocopy as many pages as you need and identify the country for which you are reporting in the space provided.					
China	sia		All other s	sources combi	ined ¹
(<i>Quantity</i> in m	etric tons, <i>v</i> a	<i>alu</i> e in \$1,00	0)		
ltem	С	alendar year	'S	January-S	eptember
item	2001	2002	2003	2003	2004
BEGINNING-OF-PERIOD INVENTORIES (quantity)					
IMPORTS: ²					
Quantity of imports					
Value of imports					
U.S. SHIPMENTS:					
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption/company transfers:					
Quantity of internal consumption/transfers					
Value ³ of internal consumption/transfers					
EXPORT SHIPMENTS:4					
Quantity of export shipments					
Value of export shipments					
END-OF-PERIOD INVENTORIES ⁵ (quantity)					
U.S. SHIPMENTS TO DISTRIBUTORS (quantity)					
U.S. SHIPMENTS TO END USERS (quantity)					
¹ Please identify these sources:					
² Identify the foreign producers, if known: ³ Sales to related firms (including internal consumption) must be valued at fair market value. In the event that you use a different basis for valuing these sales within your company, please specify that basis (e.g., cost, cost plus, etc.) and provide value data using that basis for 2001, 2002, and 2003 below: ⁴ Identify your principal export markets: ⁵ Reconciliation of data.—Note that the quantities reported above should reconcile as follows: beginning-of-period inventories, plus imports, less total shipments, equals end-of-period inventories. Do the data reported reconcile? Yes No–Please explain:					

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

II-9. SHIPMENTS BY TYPE Please report your firm's U.S. commerci magnesium by type and form in 2003 and January-September 2004.		
instruction booklet.) Report <u>separately</u> for China and Russia and <u>combined</u> . Photocopy as many pages as you need and identify th are reporting in the space provided.	for all other	sources
	urces combine	ed^1
(Quantity in metric tons)		
Item	2003	JanSept. 2004
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)		
Granule:		
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:		
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)		
Granule:		
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:		
Ultra-pure magnesium		
Commodity-grade pure magnesium		
Alloy magnesium (meeting ASTM specifications for alloy magnesium)		
Alloy magnesium (not meeting ASTM specifications for alloy magnesium)		

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

II-10. <u>SHIPMENTS TO END USERS</u> Please report your firm's U.S. commercial sh imports of magnesium to end users of magnesium by product type and form during	ng the specif		
period. (See definitions in the instruction booklet.) Report separately for Chin			
and for all other sources <u>combined</u> . Photocopy as many pages as you need a	nd identify	the	
country for which you are reporting in the space provided.			
China Russia All other sour	ces combine	ed^1	
(Quantity in metric tons)			
Item	2003	JanSept. 2004	
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 FOR 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 RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from John Benedetto (202-205-3270).

III-1.	Who should be contacted regarding the requested pricing and related information?					
	Company contact:					
	• •	Name and title				
		Phone No.	E-mail address			

Section III-A.-PRICE DATA

This section requests quarterly price and quantity data concerning your firm's U.S. commercial shipments to <u>unrelated</u> U.S. customers of the following products imported from China and/or Russia during January 2000-September 2004:

<u>Product 1</u>.— Pure magnesium ingots containing at least 99.8 percent magnesium but less than 99.95 percent magnesium (FROM RUSSIA ONLY)

<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 on a delivered basis (i.e., include U.S. inland transportation costs paid by the seller). Total dollar values should reflect the <u>FINAL NET</u> amount paid to you (i.e., should be net of all deductions for discounts, allowances, rebates, and the value of returned goods). See instruction booklet.

Section III-A.-PRICE DATA-Continued

Product 1 Product 2 P	roduct 3 Product 4]
China Ru	ssia 🔲	
(<i>Quantity</i> in metric tons	s, <i>valu</i> e in dollars)	
Period of shipment	Quantity	Value ²
00:		
January-March		
April-June		
July-September		
October-December		
01:		
January-March		
April-June		
July-September		
October-December		<u> </u>
02:		
January-March		
April-June April-June		
July-September		
October-December		
03:		
January-March		
April-June April-June		
July-September		
October-December		
04:		
January-March		
April-June		
July-September		
¹ Please provide a list of product specifications (AS ave provided data above:	TM or otherwise) for the pro	ducts for which you

$PART~III.--\underline{PRICING~AND~RELATED~INFORMATION}--Continued$

Section III-B.--PRICE-RELATED QUESTIONS

III-B-1.	es the prices that it charges for sales of alloy by magnesium from Russia (transaction by ltiple shipments, set price lists, etc.). If your firm of a recent price list with your submission. If your pages.				
III-B-2.	Please describe your firm's discount polietc.).	cy (quantity discounts, annual total volume discounts,			
ш Б 2					
III-B-3.	What are your firm's typical sales terms for alloy magnesium from China and pure and alloy magnesium from Russia (e.g., 2/10 net 30 days)? On what basis are your prices of such product usually quoted (e.g., f.o.b. port of entry, or delivered)?				
III-B-4. Approximately what share of your firm's sales of its alloy magnesium from Chin and alloy magnesium from Russia in 2003 were on a (1) long-term contract basis deliveries for more than 12 months), (2) short-term contract basis (multiple deliveronths), and (3) spot sales basis (for a single delivery)?					
	Type of sale	Share of sales (percent)			
Long-te	rm contracts				
Short-te	rm contracts				
Spot sal	es				
III-B-5.	If you sell on a long-term contract basis, please answer the following questions with respect to provisions of a typical long-term contract.				
	(a) What is the average duration of a contract?				
	(b) Has the duration of contracts changed in recent years?				
	(c) Can prices be renegotiated during the contract period?				
	(d) Does the contract fix quantity, price,	or both?			
	(e) Does the contract have a meet or rele	ase provision?			

Section III-B.--PRICE-RELATED QUESTIONS

III-B-6.	If you sell on a short-to provisions of a typic	erm contract basis, please answer the eal short-term contract.	following questions with respect
	(a) What is the average	duration of a contract?	
	(b) Has the duration of	contracts changed in recent years? _	
	(c) Can prices be reneg	gotiated during the contract period? _	
	(d) Does the contract f	ix quantity, price, or both?	
	(e) Does the contract h	ave a meet or release provision?	
III-B-7.	What is the average leafirm's sales of magnes	nd time between a customer's order a ium?	nd the date of delivery for your
	Source	Share of 2003 sales	Lead time
From in	ventory		
Produce	ed to order		
Total		100%	
III-B-8.		mate percentage of the total delivere oy magnesium from Russia that is ac percent.	
	(b) Who generally arra or purchaser (ch	nges the transportation to your customeck one).	mers' locations? Your firm
		your sales occur within 100 miles of t. 101 to 1,000 miles? percent	
III-B-9.		market area in the United States ser a and pure and alloy magnesium fron	* *
	Northeast M	iid-Atlantic Midwest	Southeast
	Southwest	Rocky Mountains West	Coast Northwest
	National	Other (describe)	

End use			Share of total cost accounted for by magnesium (percent)
		_	
Describe the		lloy magnesiu	um that you import. For each end-use produed for by alloy magnesium?
End use			Share of total cost accounted for by magnesium (percent)
		_	
(a) Please lis	st in order of impo	ortance any pr	
(a) Please list (1)(b) For each	st in order of impo	ortance any pr	oducts that may be substituted for magnesi
(a) Please list (1)(b) For each which they a	st in order of impo possible substitut are substitutes.	ortance any pr (2) se product, ple	oducts that may be substituted for magnesi

III-B-12.		`	the United States if known) for incipal factors affect changes in
	Increased	Unchanged	Decreased
III-B-13.			the United States if known) for rincipal factors affect changes in
	Increased	Unchanged	Decreased
III-B-14.		magnesium to aluminum man alloy magnesium to aluminum	ufacturers? If so, how long have manufacturers?
III-B-15.		ondary alloy magnesium that magnesium that doesn't meet AS'	eets ASTM specifications different ΓM specifications?
	How frequently do your cus specifications?	stomers specify that their purch	ases must meet ASTM

III-B-16.	Have there been any significant change since January 1, 2001?	es in the product range or marketing of <u>pure</u> magnesium
	No YesPlease descri	be.
III-B-17.	Have there been any significant change magnesium since January 1, 2001?	es in the product range or marketing of <u>alloy</u>
	No YesPlease descri	be.
	-	
III-B-18.	Does alloy magnesium (whether imporpure magnesium? If so, in what end use	ted or produced in the United States) compete with e markets and to what extent?
	No- please describe why not	Yes—If so, is this competing alloy magnesium U.S. production, imported from China and/or Russia, or imported from other countries?

can they physica that the products products are <i>free</i> interchangeable,	ally be used in the same app s from a specified country-parently interchangeable, "S"	the United States and in other coplications)? Please indicate belopair are <i>always</i> interchangeable, "to indicate that the products are <i>never</i> interchangeable country-pair. ¹	ow, using "A" to indicate , "F" to indicate that the re sometimes
Country-pair	United States	Russia	Other countries
United States			
Russia			
	untry-pair producing magne ors that limit or preclude int	esium which is sometimes or new terchangeable use:	ver interchangeable, please

(i.e., can they phindicate that the that the products interchangeable	nysically be used in to products from a spects are <i>frequently</i> interest	ced in the United State he same applications)? cified country-pair are changeable, "S" to indi- the products are <i>never</i> cified country-pair.	Please indicate beloalways interchangea cate that the products	ow, using "A" to ble, "F" to indicate are sometimes
Country-pair	United States	China	Russia	Other countries
United States				
China				
Russia				
		magnesium which is so		terchangeable, please

range, technical countries a signi indicate that suc- significant, "S" to	support, etc.) between <u>pure</u> ficant factor in your firm's h differences are <i>always</i> sigo indicate that such differen	i.e., quality, availability, transpo magnesium produced in the Un sales of the products? Please in- gnificant, "F" to indicate that suc- aces are <i>sometimes</i> significant, "N indicate <i>no familiarity</i> with pro-	ited States and in other dicate below, using "A" to th differences are <i>frequently</i> N" to indicate that such
Country-pair	United States	Russia	Other countries
United States			
Russia			
	les of magnesium, identify	other than price always or frequency the country-pair and report the a	

range, technical countries a signi indicate that such frequently signif	support, etc.) between ficant factor in your h differences are <i>alw</i> ficant, "S" to indicate nces are <i>never</i> signif	price (i.e., quality, ava en <u>alloy</u> magnesium profirm's sales of the proceases significant, "F" to that such differences a ficant, and "0" to indicate	oduced in the United ducts? Please indicate indicate that such differe sometimes signific	States and in other e below, using "A" to ferences are ant, "N" to indicate
Country-pair	United States	China	Russia	Other countries
United States				
China				
Russia				
factor in your fir		factors other than price ium, identify the counters:		

Section III-C.-CUSTOMER IDENTIFICATION

Please provide the names and addresses of your firm's 10 largest customers for <u>pure</u> magnesium imported from Russia during 2001-2003. Please also provide the name and telephone number of a contact person and the share of the quantity of your firm's total imports of pure magnesium from Russia that each of these customers accounted for in 2003.

No.	Customer's name	Street address (<u>not</u> P.O. box), city, state, and zip code	Contact person	Area code and telephone number	Share of 2003 sales (%)

Please provide the names and addresses of your firm's 10 largest customers for <u>alloy</u> magnesium imported from China and Russia during 2001-2003. Please also provide the name and telephone number of a contact person and the share of the quantity of your firm's total imports of alloy magnesium from China and Russia that each of these customers accounted for in 2003.

No.	Customer's name	Street address (<u>not</u> P.O. box), city, state, and zip code	Contact person	Area code and telephone number	Share of 2003 sales (%)

PART IV.--<u>ALTERNATIVE PRODUCT--TRADE AND RELATED INFORMATION</u>

	PARABILITY OF PURE AND ALLOY MAGNESIUM.—Since January 1, 2001, has rm imported either pure or alloy magnesium?
□No	YesPlease describe the differences and similarities between pure and alloy magnesium with respect to the following factors: (a) characteristics and uses -describe the differences and similarities in the physical characteristics and end uses; (b) interchangeability discuss the interchangeability in end use of the two products; (c) manufacturing processes describe the two processes and include a discussion of the interchangeability of production inputs, machinery and equipment, and skilled labor; (d) channels of distribution describe the specific end use/customer requirements and channels of distribution/market situation in which the products are sold; (e) customer and producer perceptions describe any perceived differences in the two products (e.g., sales/marketing practices); and (f) price provide a discussion and specific examples of prices for the two products. Use additional pages as necessary.
(a) Chara	cteristics and uses:
(b) Interc	hangeability:
(c) Manuf	facturing processes:
(d) Chanr	nels of distribution:
(e) Custor	ner and producer perceptions:
(f) Price:	

PART IV.--<u>ALTERNATIVE PRODUCT--TRADE AND RELATED INFORMATION</u>--Continued

No	YesPlease describe the differences and similarities between primary and secondary magnesium with respect to the following factors: (a) characteristics and uses describe the differences and similarities in the physical characteristics and encuses; (b) interchangeability discuss the interchangeability in end use of the two products; (c) manufacturing processes describe the two processes and include a discussion of the interchangeability of production inputs, machinery and equipment and skilled labor; (d) channels of distribution describe the specific end use/customer requirements and channels of distribution/market situation in which the products are sold; (e) customer and producer perceptions describe any perceived differences in the two products (e.g., sales/marketing practices); and (f) price provide a discussion and specific examples of prices for the two products. Use additional pages as necessary.
(a) Chara	cteristics and uses:
(b) Intercl	hangeability:
(c) Manuf	acturing processes:
(c) Manuf	acturing processes:
(c) Manuf	acturing processes:
	Cacturing processes:
(d) Chann	
(d) Chann	nels of distribution:
(d) Chann	nels of distribution:
(d) Chann	nels of distribution:

PART IV.--<u>ALTERNATIVE PRODUCT--TRADE AND RELATED INFORMATION</u>--Continued

YesPlease describe the differences and similarities between cast nagnesium with respect to the following factors: (a) characteristics	
describe the differences and similarities in the physical characteristics b) interchangeability discuss the interchangeability in end use of the products; (c) manufacturing processes describe the two processes and sincussion of the interchangeability of production inputs, machinery and skilled labor; (d) channels of distribution describe the specific inse/customer requirements and channels of distribution/market situation broducts are sold; (e) customer and producer perceptions describe differences in the two products (e.g., sales/marketing practices); and (provide a discussion and specific examples of prices for the two producted diditional pages as necessary.	and uses and end the two and include and equipmend ion in white any percent (f) price
eristics and uses:	
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