U.S. PURCHASERS' QUESTIONNAIRE

CERTAIN MAGNESIA CARBON BRICKS FROM CHINA AND MEXICO

This questionnaire must be received by the Commission by no later than June 14, 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 countervailing duty investigation concerning certain magnesia carbon bricks from China and its antidumping investigations concerning certain magnesia carbon bricks from China and Mexico (Inv. Nos. 701-TA-468 and 731-TA-1166-1167 (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)). Further information on this questionnaire can be obtained from Craig Thomsen (202-205-3226, craig.thomsen@usitc.gov).

Name of firm

City	State Zip Code					
World Wide	e Web address					
	Has your firm purchased certain magnesia carbon bricks (as defined in the instruction booklet) from <u>any</u> source (domestic or foreign) at any time since January 1, 2007?					
NO (Sign the certification below and promptly return only this page of the questionnaire to the Comm						
	(Read the instruction booklet carefully, complete all parts of the questionnaire, and return the entire questionnaire to the Commission so as to be received by the date indicated above)					
	CERTIFICATION					
	tion herein supplied in response to this questionnaire is complete and correct to the best of my knowled that the information submitted is subject to audit and verification by the Commission.					
belief and understand	d that the information submitted is subject to audit and verification by the Commission.					
belief and understand submitting this certification	d that the information submitted is subject to audit and verification by the Commission. Tication I also grant consent for the Commission, and its employees and contract personnel, to use					
belief and understand submitting this certific rmation provided in t	d that the information submitted is subject to audit and verification by the Commission.					
belief and understand submitting this certific rmation provided in the de Commission on the	d that the information submitted is subject to audit and verification by the Commission. Fication I also grant consent for the Commission, and its employees and contract personnel, to use this questionnaire and throughout this investigation in any other import-injury investigations conducted as ame or similar merchandise.					
belief and understand submitting this certific rmation provided in the he Commission on the knowledge that infor- namission, its employee	d that the information submitted is subject to audit and verification by the Commission. Gication I also grant consent for the Commission, and its employees and contract personnel, to use this questionnaire and throughout this investigation in any other import-injury investigations conduct esame or similar merchandise. The submitted in this questionnaire response and throughout this investigation may be used be seen, and contract personnel who are acting in the capacity of Commission employees, for developing the submitted in					
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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 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.

If your firm has multiple plants, please combine responses for all plants into one questionnaire response. If your answers vary by plant for any questions, please indicate this whenever appropriate and report how each plant would answer that question.

		hours	do
questionnaire i	k We are interested in any comments general or the clarity of specific quest d them to the above address.		
	s coveredProvide the name and add see page 3 of the instruction booklet for	or reporting guidelines). If	•
publicly traded	, please specify the stock exchange and	d trading symbol.	
	s your firm owned, in whole or in part. YesList the following informati	, by any other firm?	

PART I.--GENERAL INFORMATION--Continued

□ No □ Yes	sList the following information.	
Firm name	<u>Address</u>	<u>Affiliation</u>
domestic or foreign, wh	T importers/exportersDoes y nich are engaged in importing cert	ain magnesia carbon bricks from
	ina and Mexico into the United Son bricks from countries other than	
certain magnesia carbon		
certain magnesia carbon	n bricks from countries other than aList the following information.	
□ No □ Yes	n bricks from countries other than aList the following information.	China and Mexico to the United
Certain magnesia carbon No Yes Firm name and country Related producersD	n bricks from countries other than aList the following information.	Affiliation ms, either domestic or foreign, w
Certain magnesia carbon No Yes Firm name and country Related producersD are engaged in the prod	n bricks from countries other than sList the following information. Address ooes your firm have any related fire	Affiliation ms, either domestic or foreign, w

PART II.--PURCHASES

	Name and tit () Phone numb Idicated below, your ker) of certain magne	er			
I-1. Purchases. (a) Report, as in agent or brol	Name and tit () Phone numb	er	s purchases (eith		
(a) Report, as in agent or brol	() Phone numb	er	s purchases (eith		
(a) Report, as in agent or brol	dicated below, your	firm or plant's	s purchases (eith		
(a) Report, as in agent or brol	dicated below, your	firm or plant's	s purchases (eith		
(a) Report, as in agent or brol					
agent or brol					
			eks. Report bas		
	Quantity (in t	tons) and valu	ıe (<i>in \$1,000</i>)		
Item	ſ	2007	2008	2009	JanMar. 2010
Purchases of certain no ricks produced in The United States: Quantity	nagnesia carbon				
Value					
China: Quantity					
Value					
Mexico: Quantity					
Value					
All other countries: Quantity	.1				
Value					
Total: Quantity					
Value					
¹ Please identify thes	se countries:				
	rm track suppliers ar quality control, or ar				
☐ No	YesPlease	e describe			

PART II.--PURCHASES--Continued

II-3.

II-2. <u>Changes in purchasing patterns.</u>—Please indicate how the relative levels of your firm or plant's purchases of certain magnesia carbon bricks from different sources (both domestic and foreign) have changed in the last three years.

Source of purchases	Trend	Explanation of trend
The United States	Decreased	
	☐ Increased	
	☐ Constant	
	Fluctuated	
China	Decreased	
	☐ Increased	
	☐ Constant	
	Fluctuated	
Mexico	Decreased	
	☐ Increased	
	☐ Constant	
	Fluctuated	
All other countries	Decreased	
	☐ Increased	
	☐ Constant	
	Fluctuated	
		ant's sourcing patterns since January 1, 2007, ibe these changes and the reasons for the
		s purchased certain magnesia carbon bricks r doing so. Please note if your answer varies

PART II.--PURCHASES--Continued

II-4. <u>Inventories.</u>--Report, as indicated below, your firm or plant's purchases (either directly or through a sales agent or broker) of certain magnesia carbon bricks. Report based on delivery date, not order date.

Item	2007	2008	2009	JanMar. 2010
Inventories of certain magnesia carbon bricks produced in The United States: Quantity				
Value				
China: Quantity				
Value				
Mexico: Quantity				
Value				
All other countries: ¹ Quantity				
Value				
Total: Quantity				
Value				

PART II.--PURCHASES--Continued

II-5. **Supplier identification.**--Please identify below the names and addresses of your firm's **FIVE** largest suppliers for certain magnesia carbon bricks since January 1, 2007. Please also provide the name and telephone number of a contact person and the share of the quantity of your firm or plant's total shipments of certain magnesia carbon bricks that each of these suppliers accounted for in 2009.

No.	Supplier's name	Street address (<u>not</u> P.O. box), city, state, and zip code	Contact person	Telephone number or e-mail address	Share of 2009 purchases (%)
1					
2					
3					
4					
5					

PART III.--MARKET CHARACTERISTICS AND PURCHASING PRACTICES

If your firm has multiple plants, please combine responses for all plants into one questionnaire response. If your answers vary by plant for any questions, please indicate this whenever appropriate and report how each plant would answer that question.

_	Firm type Which of the following best describes your firm or plant as a purchaser of c magnesia carbon bricks (check all that apply)?			
	End user or consumer Distributor Other (Describe:)		
У	Competition for salesIf you are a distributor or resource ou compete for sales to your customers with the manurchase certain magnesia carbon bricks?			
	No YesPlease describe			
_				
	types of customers. If your firm or plant is a <u>distribution</u> distribution of consumers to which			
_				
<u>E</u>	and uses.			
(8	a) If your firm or plant is an end user/consumer of confidence of quantity of certain magnesia carbon bricks considered in the confidence of a steel furnace or refining vessel. Please accounted for by certain magnesia carbon bricks (add to 100 percent).	sumed, the cost accounted for in a complete indicate what percentage of the total cost is		
-	Type of furnace or vessel	Share of reline cost accounted for by magnesia carbon bricks (percent)		
}				
-				

III-4.	End	uses	continued

(b)	For the top 3 products you produce using certain magnesia carbon bricks as an input, please
	indicate what percentage of the total cost is accounted for by certain magnesia carbon bricks
	(and NOTE: these percentages should not add to 100 percent).

	Product(s) you produce		hare of product cost accoun v magnesia carbon bricks (<i>p</i>
	How much of your demand for certain notes that the following situations?	nagnesia carbo	n bricks is due to demand crea
A fu	Il reline		
A pa	artial reline		
Othe	er:		
	Total		
(b)	☐ Increased ☐ Decreased Has this had any effect on your firm bricks?	☐ Fluctu	_
	☐ No ☐ YesPlease des	cribe.	
			d resulted in any change in yo

III-5.	Deman	emand for end use productscontinued		
	(d)	•	1, 2007, has your firm expering magnesia carbon bricks?	rienced any routine downtimes for equipment
		☐ No	YesPlease describe th	he effect this had on your demand for certain n bricks.
	(e)		1, 2007, has your firm expering magnesia carbon bricks?	rienced any routine downtimes for equipment
		☐ No	YesPlease describe th magnesia carbon	he effect this had on your demand for certain n bricks.
III-6.	Substit	tutes		
	(a) Can	other products	be substituted for certain ma	agnesia carbon bricks?
		☐ No	YesPlease complete ((b).
	carbon which t	bricks. For each	h possible substitute, please gates and indicate whether cha	that may be substituted for certain magnesia give examples of applications and end uses for anges in the price of the substitute affect the legree, and the time lag for any such effect.
	Subs	titute	Description	Have changes in the prices of this substitute affected the price for certain magnesia carbon bricks?
1.				☐ No ☐ YesPlease explain.
2.				No YesPlease explain.
3.				☐ No ☐ YesPlease explain.

has the demand outs s changed since Januarreased D	uary 1, 2007? V Decreased	Vhat principal facto ☐ Fluctuated	☐ No change or certain magnesia carbon ors affect changes in demand? ☐ No change				
s changed since Januacreased D of purchasing dome an important factor	uary 1, 2007? V Decreased	Vhat principal facto ☐ Fluctuated	ors affect changes in demand?				
s changed since Januacreased D of purchasing dome an important factor	uary 1, 2007? V Decreased	Vhat principal facto ☐ Fluctuated	ors affect changes in demand?				
of purchasing dome	estic product		☐ No change				
an important factor							
an important factor		.					
11 37	in your firm or		t that is produced in the of certain magnesia carbon				
sPurchases of domestic product are required by law or regulation (for example, government purchases under "Buy American" provisions). This involves percent of all purchases of certain magnesia carbon bricks.							
sPurchases of certain magnesia carbon bricks. sPurchases of domestic product are not required by law or regulation, but are by your customers. This involves percent of all purchases of certain magnesia carbon bricks.							
esPurchases of domestic product are required for other reasons (please specify these reasons below). This involves percent of all purchases of certain magnesia carbon bricks.							
hases of domestic prirm or plant. This inv							
•							
֡	omers. This involves is. chases of domestic prons below). This involves. chases of domestic prochases of domestic prochases.	omers. This involves percent of s.s. chases of domestic product are required by the selow. This involves percent of s. chases of domestic product are not referred by the selow.	omers. This involves percent of all purchases of cases. Chases of domestic product are required for other reason below). This involves percent of all purchases. Chases of domestic product are not required by law or regirm or plant. This involves percent of all purchases.				

III-9	Conditions of competition									
	(a)	Is the certain magnesia carbon bricks market subject to business cycles or conditions of competition distinctive to certain magnesia carbon bricks? No YesPlease explain and estimate the duration of any such cycle.								
	(b)	Has the emergence of new markets for certain magnesia carbon bricks since January 1, 2007 affected the business cycles or conditions of competition distinctive to certain magnesia carbon bricks?								
		☐ No	YesP	lease explain a	ny such changes.					
III-10.	Decisions based on producerDoes your firm or plant, and to the extent that you know, do your customers make purchasing decisions involving certain magnesia carbon bricks based on the producer of the certain magnesia carbon bricks you purchase?									
	Your fi	rm or plant:	Always	Usually	☐ Sometimes	Rarely	Never			
	Your c	ustomers:	Always	Usually	Sometimes	Rarely	Never			
		If at least sometimes, please discuss how your firm or plant or your customers determine the producer and why this information is important.								
	Your fi	Your firm or plant:								
	Your c	ustomers:								

III-11.	1-11. Decisions based on country-of-originDoes your firm or plant, and to the externation know, do your customers make purchasing decisions involving certain magnesia based on the country of origin of the certain magnesia carbon bricks you purchased.										
	Your f	irm or plant:	Always	Usually	Sometimes	Rarely	Never				
	Your c	ustomers:	Always	Usually	Sometimes	Rarely	Never				
	If at least sometimes, please discuss how your firm or plant or your customers determine th source and why this information is important.										
	Your firm or plant:										
	Your c	ustomers:									
III-12.	Purchasing frequency										
	(a)	How frequently do you make purchases?									
		☐ Daily	☐ Weekl	y Mon	thly	erly	ually				
	Other (specify))										
	(b)	Have you ma January 1, 20 ☐ No	007?	changes in yo	our purchasing patt	erns (e.g., free	quency) since				
	(c)		otiate prices for since January 1,								
III-13.		er of supplier		How many su	ppliers do you gen	nerally contact	before making a				

PART III.--MARKET CHARACTERISTICS AND PURCHASING PRACTICES--Continued

III-14. Supplier negotiations.--

Does your firm or plant tend to vary its purchases from a given supplier within a specified time period based on the price offered for that period? No YesSpecify the time period. Does your firm or plant have a contract with one or more magnesia carbon brick suppliers under which you pay a per-ton or per-heat price for the provision (and installation) of complete linings for ladles or furnaces? No YesPlease list the supplier(s) and explain how the contracts wor suppliers from which you also purchase other refractory products? No YesPlease explain what role, if any, the prices of refractories products other than certain magnesia carbon bricks have in	Do purchases supplier and	s of certain magnesia carbon bricks usually involve negotiations between purchaser?
Does your firm or plant have a contract with one or more magnesia carbon brick suppliers under which you pay a per-ton or per-heat price for the provision (and installation) of complete linings for ladles or furnaces? □ No □ YesPlease list the supplier(s) and explain how the contracts wor suppliers from which you also purchase other refractory products? □ No □ Yes—Please explain what role, if any, the prices of refractories products other than certain magnesia carbon bricks have in your purchase decision for certain magnesia carbon bricks including the percentage of a typical total order that is	□ No	YesPlease describe these negotiations. In your response, please comment on whether purchasers generally quote competing prices as part of the negotiation process.
specified time period based on the price offered for that period? No YesSpecify the time period. Does your firm or plant have a contract with one or more magnesia carbon brick suppliers under which you pay a per-ton or per-heat price for the provision (and installation) of complete linings for ladles or furnaces? No YesPlease list the supplier(s) and explain how the contracts wor suppliers from which you also purchase other refractory products? No YesPlease explain what role, if any, the prices of refractories products other than certain magnesia carbon bricks have in your purchase decision for certain magnesia carbon bricks including the percentage of a typical total order that is		
Does your firm or plant have a contract with one or more magnesia carbon brick suppliers under which you pay a per-ton or per-heat price for the provision (and installation) of complete linings for ladles or furnaces? No YesPlease list the supplier(s) and explain how the contracts wor suppliers from which you also purchase other refractory products? No YesPlease explain what role, if any, the prices of refractories products other than certain magnesia carbon bricks have in your purchase decision for certain magnesia carbon bricks, including the percentage of a typical total order that is	-	
suppliers under which you pay a per-ton or per-heat price for the provision (and installation) of complete linings for ladles or furnaces? No YesPlease list the supplier(s) and explain how the contracts wor Does your firm or plant purchase certain magnesia carbon bricks from a supplier or suppliers from which you also purchase other refractory products? No Yes—Please explain what role, if any, the prices of refractories products other than certain magnesia carbon bricks have in your purchase decision for certain magnesia carbon bricks, including the percentage of a typical total order that is	□ No	YesSpecify the time period.
suppliers under which you pay a per-ton or per-heat price for the provision (and installation) of complete linings for ladles or furnaces? No YesPlease list the supplier(s) and explain how the contracts work possible from or plant purchase certain magnesia carbon bricks from a supplier or suppliers from which you also purchase other refractory products? No Yes—Please explain what role, if any, the prices of refractories products other than certain magnesia carbon bricks have in your purchase decision for certain magnesia carbon bricks, including the percentage of a typical total order that is		
Does your firm or plant purchase certain magnesia carbon bricks from a supplier or suppliers from which you also purchase other refractory products? No Yes—Please explain what role, if any, the prices of refractories products other than certain magnesia carbon bricks have in your purchase decision for certain magnesia carbon bricks, including the percentage of a typical total order that is	suppliers und	der which you pay a per-ton or per-heat price for the provision (and
suppliers from which you also purchase other refractory products? No Yes—Please explain what role, if any, the prices of refractories products other than certain magnesia carbon bricks have in your purchase decision for certain magnesia carbon bricks including the percentage of a typical total order that is	☐ No	YesPlease list the supplier(s) and explain how the contracts work
suppliers from which you also purchase other refractory products? No Yes—Please explain what role, if any, the prices of refractories products other than certain magnesia carbon bricks have in your purchase decision for certain magnesia carbon bricks including the percentage of a typical total order that is		
products other than certain magnesia carbon bricks have in your purchase decision for certain magnesia carbon bricks, including the percentage of a typical total order that is	-	
	□ No	products other than certain magnesia carbon bricks have in your purchase decision for certain magnesia carbon bricks, including the percentage of a typical total order that is

III-15.	<u>Change in suppliers</u> Have you changed suppliers since January 1, 2007?								
	□ No	YesPlease list the supplier or suppliers and indicate whether the firm was added or dropped as a supplier. Also give the reasons for the change and how frequently you change suppliers.							
III-16.		ersAre you aware of any new suppliers, either foreign or domestic, that have narket since January 1, 2007?							
	□ No	YesPlease identify the firms and indicate how you became aware of them.							
III-17.	Supplier qualification								
		equire your suppliers to be or to become certified or qualified to sell certain magnesis to your firm or plant?							
	☐ No	Yes percent of purchases in 2009 Yesall purchases							
	describe the	rovide a general description of the certification or qualification process. Briefly factors that you consider when qualifying a new supplier (e.g., quality of product supplier, etc.)							
	(c) How long	r does it take to qualify a new supplier? days							
III-18.	(c) How long does it take to qualify a new supplier?days. Failure to certifySince January 1, 2007, have any domestic or foreign producers failed in their attempts to certify or qualify their certain magnesia carbon bricks with your firm or plant or have any producers lost their approved status?								
	□ No	YesPlease identify these firms, the countries where they are located, and the reasons why they failed the certification/qualification process.							

PART III.--MARKET CHARACTERISTICS AND PURCHASING PRACTICES--Continued

III-19. <u>Purchasing factors</u>.--For the factors listed below, please rate each in terms of its importance in your purchase decision for certain magnesia carbon bricks.

	Very important	Somewhat important	Not important
Availability			
Delivery terms			
Delivery time			
Discounts offered			
Extension of credit			
Minimum qty requirements			
Packaging			
Price			
Product consistency			
Product range			
Quality meets industry standards			
Quality exceeds industry standards			
Reliability of supply			
Technical support/service			
U.S. transportation costs			
Other (specify):			
	П		

III-20.	<u>Major purchasing factors.</u> Please list, in order of their importance, the three major factors generally considered by your firm or plant in deciding from whom to purchase PRODUCT for any one order (examples include current availability, extension of credit, prearranged contracts,									
	price, quality exceeding specifications or industry standards, range of supplier's product line, traditional supplier, etc.). 1									
	2									
	3									
	Other factors or comments:									
III-21.	Quality characteristicsWhat characteristics does your firm or plant consider when determining the quality of certain magnesia carbon bricks?									
III-22	Importance of price and performance.—How important is the price/performance ratio of the certain magnesia carbon bricks you purchase in terms of cost per ton of steel produced or cost per heat, compared to price alone?									
	☐ Very important ☐ Somewhat important ☐ Not at all important									
	Please explain:									
III-23.	Frequency of decisions based on priceHow often does your firm or plant purchase the certain magnesia carbon bricks that is offered at the lowest price?									
	☐ Always ☐ Usually ☐ Sometimes ☐ Rarely ☐ Never									
III-24.	Price leadersPlease list the names of any firms you considered price leaders in the certain magnesia carbon bricks market since January 1, 2007. A price leader is defined as (1) one or more firms that initiate a price change, either upward or downward, that is followed by other firms, or (2) one or more firms that have a significant impact on prices. A price leader does not necessarily have to be the lowest priced supplier. For those firms identified as a price leader, please specify the time period in which a price change was communicated, whether the price change was upward or downward, and whether it covered a specific geographic region or a specific product type. Please describe how the firm(s) exhibited price leadership.									

PART IV.—PRODUCT COMPARISONS

IV-1.	<u>Country knowledge.</u> Please indicate the countries of origin for certain magnesia carbon bricks for which your firm or plant has actual marketing/pricing knowledge.								
	United States	tates							
	China								
	☐ Mexico								
	Other countr	ies (Please specify _)				
IV-2.	Interchangeability by country-pair Are certain magnesia carbon bricks produced in the United States and in other countries interchangeable (<i>i.e.</i> , can they physically be used in the same applications)? Please indicate below, using "A" to indicate that the products from a specified country-pair are <i>always</i> interchangeable, "F" to indicate that the products are <i>frequently</i> interchangeable, "S" to indicate that the products are <i>sometimes</i> interchangeable, "N" to indicate that the products are <i>never</i> interchangeable, and "0" to indicate <i>no familiarity</i> with products from a specified country-pair. ¹								
	Country-pair China Mexico Brazil Other countries								
	United States								
	China								
	Mexico								
	Brazil								
	¹ For any coun interchangeable,	ntry-pair producing certa please explain the facto	ain magnesia carbon b ors that limit or preclud	ricks which is sometim le interchangeable use	nes or never				

PART IV.—PRODUCT COMPARISONS--Continued

IV-3. **Factors other than price.**--Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *etc.*) between certain magnesia carbon bricks produced in the United States and in other countries a significant factor in your firm's purchases 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 *never* significant, and "0" to indicate *no familiarity* with products from a specified country-pair.¹

Country-pair	China	Mexico	Brazil	Other countries
United States				
China				
Mexico				
Brazil				
your firm's purcha	ntry-pair for which facto ases of magnesia carb aparted by such factors	on bricks, identify the c	rays or frequently are a country-pair and report	significant factor in the advantages or

PART IV.—PRODUCT COMPARISONS--Continued

carbon brick	s from one country in particular over other possible sources of supply?
□ No	YesPlease identify all relevant countries (including the United States and both subject and nonsubject foreign countries) from which you or you customers prefer to order, and indicate why certain magnesia carbon bricks from these countries is preferred over product from other countries (please note the specific product in your response).
	of merchandiseAre certain grades/types/sizes of certain magnesia carbon bricks m only a single source (domestic or foreign, including both subject and nonsubject
☐ No	YesPlease identify the source and the grade/type/size.
one source a please explain and both sub	roduct not based on priceIf you purchased certain magnesia carbon bricks from Ithough a comparable product was available from another source at a lower price, n your reasons for doing so (please specify by country, including the United States ject and nonsubject foreign countries). Possibilities might include transaction as such as length of time to fill orders, minimum order size, reliability of supply, etc.
one source a please explai and both sub characteristic	though a comparable product was available from another source at a lower price, n your reasons for doing so (please specify by country, including the United States ject and nonsubject foreign countries). Possibilities might include transaction

PART IV.—PRODUCT COMPARISONS -- Continued

IV-8. <u>Factor country comparisons.</u>--For the factors listed below, please rate how certain magnesia carbon bricks produced in each country you identified in your response to the first question in Part IV compares with certain magnesia carbon bricks produced in each of the other countries you identified (including the United States and both subject and nonsubject foreign countries).

	product from United States compared to product from United States compared to product from product from United States compared to product from Mexico			product from China compared to product from Mexico					
Quality	Superior	Comparable	Inferior	Superior	Comparable	Inferior	Superior	Comparable	Inferior
Availability									
Delivery terms									
Delivery time									
Discounts offered									
Extension of credit									
Minimum quantity requirements									
Packaging									
Price ¹									
Product consistency									
Product range									
Quality meets industry standards									
Quality exceeds industry standards									
Reliability of supply									
Technical support/service									
U.S. transportation costs ¹									
Other (specify):									

¹ A rating of superior on price and U.S. transportation costs indicatees that the first country generally has lower prices/U.S. transportation costs than the second country.

PART IV.—PRODUCT COMPARISONS--Continued

IV-8. *Continued.*

	compared to product from			product from compared to			product from compared to			
					duct fr		product from			
Quality	Superior	Comparable	Inferior	Superior	Comparable	Inferior	Superior	Comparable	Inferior	
Availability										
Delivery terms										
Delivery time										
Discounts offered										
Extension of credit										
Minimum quantity requirements										
Packaging										
Price ¹										
Product consistency										
Product range										
Quality meets industry standards										
Quality exceeds industry standards										
Reliability of supply										
Technical support/service										
U.S. transportation costs ¹										
Other (specify):										
						П				

PART IV.—PRODUCT COMPARISONS--Continued

IV-9.	IV-9. Minimum quality							
		(a) How often does domestically produced certain magnesia carbon bricks meet minimum quality specifications for your uses or your customers' uses?						
	Always Usually Sometimes Rarely Never							
	(b)	How often does imported subject certain magnesia carbon bricks meet minimum quality specifications for your uses or your customers' uses?						
		Source	Always	Usually	Sometimes	Rarely	Never	
		China						
		Mexico						
	(c)	How often does imported nonsubject certain magnesia carbon bricks (<i>i.e.</i> , certain magnesia carbon bricks from countries other than China and Mexico) meet minimum quality specifications for your uses or your customers' uses?						
		Source	Always	Usually	Sometimes	Rarely	Never	
		Brazil						