#### FOREIGN PRODUCERS'/EXPORTERS' 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 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.

Address			
World Wide	Web address		
Has your firm time since Janu	produced or exported certain magnesia carbon bricks (as dary 1, 2007?	lefined in the instruction booklet) at any	
□NO	(Sign the certification below and promptly return only this page	e of the questionnaire to the Commission)	
☐ YES	(Read the instruction booklet carefully, complete all parts of the questionnaire to the Commission so as to be received by the date		
	CERTIFICATION		
			,
elief and understand eans of this certific nation provided in th	tion herein supplied in response to this questionnaire is of that the information submitted is subject to audit and vertion I also grant consent for the Commission, and it his questionnaire and throughout these investigations in a same or similar merchandise.	erification by the Commission. ts employees and contract personnel, to use	the
elief and understand eans of this certific nation provided in the Commission on the nowledge that information, its employed aining the records of the stating the	If that the information submitted is subject to audit and vertical action. I also grant consent for the Commission, and it his questionnaire and throughout these investigations in	erification by the Commission.  ts employees and contract personnel, to use any other import-injury investigations conductoroughout these investigations may be used by city of Commission employees, for developing this information is submitted, or in internal and	the acted the g of
elief and understand eans of this certific nation provided in the Commission on the nowledge that information, its employed aining the records of the stating the	If that the information submitted is subject to audit and vertical and a subject to audit and vertical and I also grant consent for the Commission, and it his questionnaire and throughout these investigations in a same or similar merchandise.  I mation submitted in this questionnaire response and threes, and contract personnel who are acting in the capact of these investigations or related proceedings for which the g to the programs and operations of the Commission pural sign non-disclosure agreements.	erification by the Commission.  ts employees and contract personnel, to use any other import-injury investigations conductoroughout these investigations may be used by city of Commission employees, for developing this information is submitted, or in internal and	the acted the g or adits
elief and understand eans of this certific nation provided in the Commission on the nowledge that informission, its employed aining the records of evestigations relating tract personnel will	If that the information submitted is subject to audit and vertical and a subject to audit and vertical and I also grant consent for the Commission, and it his questionnaire and throughout these investigations in a same or similar merchandise.  I mation submitted in this questionnaire response and threes, and contract personnel who are acting in the capact of these investigations or related proceedings for which the g to the programs and operations of the Commission pural sign non-disclosure agreements.	erification by the Commission.  ts employees and contract personnel, to use any other import-injury investigations conductoroughout these investigations may be used by city of Commission employees, for developing his information is submitted, or in internal arrsuant to 5 U.S.C. Appendix 3. I understand	the acted the g or adits

#### PART I.—GENERAL INFORMATION

magnesia carbon bricks in 2009.

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 20 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 your response or send them to the above address.						
I-2.	Establishments coveredProvide the name and address of establishment(s) covered by this questionnaire (see page 3 of the instruction booklet for reporting guidelines). If your firm is publicly traded, please specify the stock exchange and trading symbol.						
I-3.	<u>U.S. importers</u> Please provide the names, street addresses (not P.O. boxes), contacts, telephone numbers, and e-mail addresses of the <b>FIVE</b> largest U.S. importers of your firm's certain						

No.	Importer's name	Contact person	E-mail address	Area code and telephone number	Share of your 2009 exports (%)
1					
2					
3					
4					
5					

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

☐ No	YesPlease name the firm(s) and country(ies) below and, if U.S. produce ensure that they complete the Commission's producer questionnaire (contact Elizabeth Haines for copies of that questionnaire).
	J.S. importersDoes your firm or any related firm import or have any plans to impagnesia carbon bricks into the United States?

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

Further information on this part of the questionnaire can be obtained from Elizabeth Haines (202-205-3200, Elizabeth.haines@usitc.gov). Supply all data requested on a <u>calendar-year</u> basis.

II-1.	Contact information related information?	<u>(<b>Trade</b>)</u> Who	should be contacted regarding the requested trade and
	Company contact:	Name and titl	le
		realite and tru	
		( )	
		Phone number	er E-mail address
II-2.			eate whether your firm has experienced any of the following of certain magnesia carbon bricks since January 1, 2007?
	(check as many as ap	propriate)	(please describe)
	plant openings		
	plant closings		
	relocations		
	expansions		
	acquisitions		
	consolidations		
	prolonged shutdovimportation curtailme		
	revised labor agre	ements	
	other (e.g., techno	ology)	

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

☐ No			ime, nature, and significance of such cha
	busii issue <b>cap</b> a	ness plans or other e. <b>Include in your</b>	assumptions, along with relevant portion supporting documentation that address the response a specific projection of your partain magnesia carbon bricks (in short
	101 2	2010 and 2012.	
			the order is invokedWould your firm
relating to the	e production of cer dumping duty ord	rtain magnesia carb	erations or organization (as noted above) on bricks in the future if the <b>countervail</b> nesia carbon bricks from <b>China or Mexi</b>
☐ No	and	provide underlying ness plans or other	me, nature, and significance of such char assumptions, along with relevant portion supporting documentation that address th
~ ·	13340		
China	13540		
China Mexico	15540		
	15544		
Mexico  Same equipation firm anticipation	nent, machinery,		s your firm since 2007 produced, or does acts on the same equipment and machine bricks?
Mexico  Same equipa	ment, machinery, te producing in the roduction of certai  YesList tl prod	e future, other prod n magnesia carbon ne following inforn uction capacity and	ucts on the same equipment and machine
Same equipa firm anticipa used in the pr	ment, machinery, te producing in the roduction of certai  YesList tl prod	e future, other prod n magnesia carbon ne following inforn uction capacity and	ucts on the same equipment and machine bricks?  nation and report your firm's combined I production of these products and certain

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

### II-5. <u>Same equipment, machinery, and workers</u>.--Continued

(Quantity in short tons)							
Item	2007	2008	2009				
Overall Production Capacity							
Production of:  Magnesia carbon bricks							
Other product 1							
Other product 2							

bricks and o	<b>shifting</b> Is your firm able to switch production between certain magnesia carbother products in response to a relative change in the price of certain magnesia carbother price of other products, using the same equipment and labor?
□ No	YesPlease identify the other products, the approximate time and cost involved in switching, and the minimum relative price change reconstruction for your firm to switch production to or from certain magnesia cabricks.
-	lesWhat percentage of your firm's total sales in its most recent fiscal year was

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

<u>Inventories in the United States.</u> Has your firm, since 2007, maintained any inventories of certain magnesia carbon bricks in the United States (not including inventories held by firms identified in question I-3)?							
☐ No ☐ YesReport the quantity of such end-of-period inventories below.							
(Quantity in short tons)							
I	tem	2007	2008	2009			
Inventory							
No	YesList the produ	ucts(s), countries affect	ted, and the date of	such			
∐ No [	findings/ren			such			
			ted, and the date of s	such			
	findings/ren	nedies.		such			
	findings/ren	nedies.		such			
	findings/ren	nedies.		such			
	findings/ren	nedies.		such			
	findings/ren	nedies.		such			

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

II-11a. Report your firm's production capacity, production, shipments, and inventories related to the production of certain magnesia carbon bricks in your establishment(s) in China during the specified periods. (See definitions in the instruction booklet.)

# **CHINA**

	Q	uantity ( <i>in</i> s				T	
		Act	tual experie				1
<b>.</b>					y-March	-	ctions <sup>1</sup>
Item	2007	2008	2009	2009	2010	2010	2011
Average production capacity <sup>2</sup>							
Beginning-of-period inventories <sup>3</sup>							
Production <sup>4</sup>							
Shipments:							
Internal consumption/transfers							
Home market sales							
Exports to							
United States <sup>5</sup>							
All other export markets <sup>6</sup>							
Total exports							
Total shipments							
End-of-period inventories							
<sup>2</sup> The production capacity (see definitiveeks per year. Please describe the magnetic reported capacity.							
3 Reconciliation of dataPlease note inventories, plus production, less total s  ☐ Yes ☐ NoPlease explain:	hipments, ec	uals end-of-	period inven	tories. Do th			
☐ res ☐ NoPlease explain.							
<sup>4</sup> Please estimate the percentage of firm's production in 2009.	total product _ Percent	ion of certair	n magnesia (	carbon bricks	s in China ac	counted for	by your
<sup>5</sup> Please estimate the percentage of accounted for by your firm's exports in 2		to the Unite	d States of c	ertain magn	esia carbon l	bricks from (	China
<sup>6</sup> Identify principal other export mark	ets						

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

II-11b. Report your firm's production capacity, production, shipments, and inventories related to the production of certain magnesia carbon bricks in your establishment(s) in Mexico during the specified periods. (See definitions in the instruction booklet.)

# **MEXICO**

	<u> </u>	uantity (in s					
		AC	tual experie		Marah	Project	ctions <sup>1</sup>
Item	2007	2008	2009	2009	y-March 2010	2010	2011
Average production capacity <sup>2</sup>	2001	2000	2003	2003	2010	2010	2011
Beginning-of-period inventories <sup>3</sup>							
Production <sup>4</sup>							
Shipments:			<u> </u>				
Internal consumption/transfers							
Home market sales							
Exports to		1		1	1		
United States <sup>5</sup>							
All other export markets <sup>6</sup>							
Total exports							
Total shipments							
End-of-period inventories							
<sup>2</sup> The production capacity (see defin weeks per year. Please describe the reported capacity.	itions in instru nethodology u	uction bookle used to calcu	et) reported is ulate product	s based on c ion capacity	perating , and explair	_ hours per v n any change	veek, es in
<sup>3</sup> Reconciliation of dataPlease no							
inventories, plus production, less total	shipments, ed	quals end-of-	period inver	ntories. Do th	ne data repo	rted reconcil	e?
☐ Yes ☐ NoPlease explain:							
<sup>4</sup> Please estimate the percentage of firm's production in 2009.	f total product	ion of certain	n magnesia (	carbon brick	s in Mexico a	accounted fo	r by your
<sup>5</sup> Please estimate the percentage of accounted for by your firm's exports in	f total exports 2009. Percent	to the Unite	d States of c	certain magn	esia carbon	bricks from I	Mexico
<sup>6</sup> Identify principal other export mark	kets.						