U.S. IMPORTERS' QUESTIONNAIRE

SILICA BRICKS AND SHAPES FROM CHINA

This questionnaire must be received by the Commission by no later than September 9, 2013

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 antidumping investigation concerning silica bricks and shapes from China (inv. No. 731-TA-1205 (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 firm's possession (19 U.S.C. § 1333(a)).

Name of firm

City		Stat	te	Zip (Code				
World Wide	e Web addı	ress							
Has your firm time since Jan		lica bricks and shapes (as define)?	ed in the i	nstruction	booklet) i	rom any c	ountry at	any	
□ NO	(Sign the ce	ertification below and promptly retu	urn only thi	is page of t	he question	naire to the	Commissi	ion)	
☐ YES		nstruction booklet carefully, complere to the Commission so as to be re					he entire		
		e via the U.S. Internation t: https://dropbox.usitc.go							
		CERTIFIC	CATION	I					
		CERTIFIC supplied in response to this qu nformation submitted is subject	uestionna	ire is com				of my kno	wledg
f and understand as of this certificion provided in	nd that the in ication I als this questio	supplied in response to this qu	uestionna t to audit mission,	ire is com and verif and its e	nployees	the Comm and contr	ission. act perso	onnel, to	ise th
of and understant es of this certificion provided in mission on the selvedge that information, its employed ing the records ngs relating to the	nd that the in ication I als this questio ame or simil ormation sub ees, and con of this proce the program	supplied in response to this qualiformation submitted is subjected or grant consent for the Companies and throughout this p	uestionnad t to audit mission, roceeding response ng in the for which	ire is com and verifi and its e in any o and thro capacity this infor	cation by mployees of ther imposughout the comming the comming the comming that is the control of the comming that is the control of the comming that is the control of the	the Comm and contra- rt-injury p is proceed sission emp submitted	ission. act perso proceeding ding may loyees, fo or in int	onnel, to ggs condu be used for develo ternal aud	ise the cted be by the cing of
of and understant es of this certificion provided in mission on the selvedge that information, its employed ing the records ngs relating to the	ication I als this questio ame or simil ermation sul ees, and con of this proce the program ign non-disc	supplied in response to this quaformation submitted is subjection of the Componnaire and throughout this palar merchandise. Submitted in this questionnaire attract personnel who are active and operations of the Commits and operations are active to the Commits and the Com	uestionnant to audit of the mission, of the response for which mission pu	ire is com and verifi and its e in any o and thro capacity this infor	cation by mployees of ther imposughout the comming the comming the comming that is the control of the comming that is the control of the comming that is the control of the	the Comm and contr rt-injury p is proceed ssion emp submitted Appendix	ission. act perso proceeding ding may loyees, fo or in int	onnel, to ggs condu be used for develo ternal aud	ise the cted be by the cing of
of and understants s of this certification provided in the services on the services on, its employed ing the records on the services on the services on the records on the resonnel will services on the services of the services on the services of the services on the services on the services on the services on the services of the services on the services on the services on the services on the services of the serv	ication I als this questio ame or simil ermation sul ees, and con of this proce the program ign non-disc	supplied in response to this quaformation submitted is subjected or grant consent for the Componaire and throughout this polar merchandise. Submitted in this questionnaire antract personnel who are active eding or related proceedings for and operations of the Composition agreements.	uestionna t to audit mission, roceeding response ng in the for which nission pu	ire is com and verifi and its e in any o and thro capacity this infor	mployees of ther important the commitment of the	the Comm and contr rt-injury p is proceed ssion emp submitted Appendix	ission. act perso proceeding ding may loyees, fo or in int	onnel, to ggs condu be used for develo ternal aud	ise the cted be by the cing of

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.		interested in any comments you may have for the clarity of specific questions. Please atta tem to the above address.					
I-2.	questionnaire (see page 3	Provide the name and address of establishm of the instruction booklet for reporting guidel ecify the stock exchange and trading symbol.					
	_		-				
I-3.	OwnershipIs your firm	owned, in whole or in part, by any other firm	1?				
	□ No □ Yes	List the following information					
	Firm name	Address	Extent of ownership				
			<u> </u>				

PART I.--GENERAL INFORMATION--Continued

∐ No	☐ YesList th	ne following in	nformation.	
Firm name		Address		<u>Affiliation</u>
engaged in the	e production of si	lica bricks and	d shapes?	domestic or foreign, that a
∐ No	YesList th		nformation.	
Firm name		<u>Address</u>		<u>Affiliation</u>
				-
	perationsPlease apes. More than o		•	mporting operations on sili
	apes. More than o		y be applicable.	mporting operations on silicate the imported product(s)
bricks and sha	apes. More than o	one answer ma	Takes title to	
bricks and sha Importer o Consignee Consignee	apes. More than of record e of the imported particle and its sease list the consignation.	one answer material products(s)	y be applicable. ☐ Takes title to to ☐ Customs brok	the imported product(s) er or freight forwarder. Indicate the imported product(s) and shapes but is not the

Business Proprietary

U.S. Importers' Questionnaire – Silica Bricks and Shapes from China (731-TA-1205 (Final)) Page 4

PART I.--GENERAL INFORMATION--Continued

I-8.	<u>FTZ or bonded warehouses</u> Please indicate whether your firm enters silica bricks and shapes into, or withdraws such merchandise from, foreign trade zones or bonded warehouses.					
	Foreign trade zones					
	Bonded warehouses No Yes					
I-9.	<u>Temporary importation under bond</u> Please indicate whether your firm imports silica bricks and shapes under the TIB (temporary importation under bond) program.					
	□ No □ Yes					
I-10.	<u>Third-country trade activities</u> To your knowledge, have the products subject to this proceeding been the subject of any other import relief proceedings 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 Cynthia Trainor (202-205-3354; cynthia.trainor@usitc.gov). Supply all data requested on a <u>calendar-year</u> basis.

Commission s part II.		the responsible individual and the manner by which vidual regarding the confidential information submitted in
part II.		
Name		
Title		
Email		
Telephone		
Fax		
		e whether your firm has experienced any of the following silica bricks and shapes since January 1, 2010.
(check as ma	ny as appropriate)	(please describe)
office/v	varehouse openings	·
	1 0	
office/v	varehouse closings	,
relocati	ons	
expansi	ons	
acquisi	tions	
☐ consoli	dations	
_	ged shutdowns or	
	ion curtailments	
	labor agreements	·
revised		
revised		

Business Proprietary

U.S. Importers' Questionnaire – Silica Bricks and Shapes from China (731-TA-1205 (Final)) Page 6

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

		Quantity (in s	short tons)	
Period/Source	Jul-Sept 2013	Oct-Dec 2013	Jan-Mar 2014	Apr-Jun 20
China				
		irm also produces silica orting this product. If y		

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

II-5. <u>IMPORTS FROM SUBJECT SOURCES</u>.—Report your firm's imports and your firm's shipments and inventories of silica bricks and shapes imported from China by your firm during the specified periods. (See definitions in the instruction booklet.)

CHINA

Quantity	(in short tons	s), value (<i>in \$1,</i>	,000)		
	Calendar years			Januar	y-June
Item	2010	2011	2012	2012	2013
Beginning-of-period inventories (quantity)					
Imports: ¹ 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 ² of internal consumption/transfers					
Export shipments: ³ Quantity of export shipments					
Value of export shipments					
End-of-period inventories ⁴ (quantity)					
Channels of distribution: U.S. shipments to distributors (quantity)					
U.S. shipments to the steel industry (quantity)					
U.S. shipments to the glass industry (quantity)					
U.S. shipments to other end users (quantity)					
¹ Please identify the foreign producers, if known:	}				
² Sales to related firms (including internal consur a different basis for valuing these sales within your value data using that basis for each of the periods r	company, plea	pe valued at fair ase specify that	market value. I basis (e.g., cost	n the event that c, cost plus, etc.)	your firm uses and provide
³ Identify your firm's principal export markets: 4 Reconciliation of dataPlease note that the quinventories, plus imports, less total shipments, equal Yes □ NoPlease explain:	uantities reportals end-of-perio	rted above shou od inventories.	ıld reconcile as I Do the data rep	follows: beginning orted reconcile?	ng-of-period

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

II-6. <u>IMPORTS FROM NONSUBJECT SOURCES</u>.—Report your firm's imports and your firm's shipments and inventories of silica bricks and shapes imported from all other sources combined by your firm during the specified periods. (See definitions in the instruction booklet.)

ALL OTHER SOURCES COMBINED

Quantity	(in short tons	s), value (<i>in \$1,</i>	000)		
	Calendar years			Januar	y-June
Item	2010	2011	2012	2012	2013
Beginning-of-period inventories (quantity)					
Imports: ¹ 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 ² of internal consumption/transfers					
Export shipments: ³ Quantity of export shipments					
Value of export shipments					
End-of-period inventories ⁴ (quantity)					
Channels of distribution: U.S. shipments to distributors (<i>quantity</i>)					
U.S. shipments to the steel industry (quantity)					
U.S. shipments to the glass industry (quantity)					
U.S. shipments to other end users (quantity)					
¹ Please identify the sources and foreign produc	cers, if known:				
² Sales to related firms (including internal consular a different basis for valuing these sales within your value data using that basis for each of the periods ³ Identify your firm's principal export markets: _ ⁴ Reconciliation of dataPlease note that the quinventories, plus imports, less total shipments, equipments, equipments.	company, plea noted above: uantities reporte	se specify that	basis (e.g., cost	, cost plus, etc.)	and provide

PART III.--PRICING AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Samantha Day (202-205-2088, samantha.day@usitc.gov).

III-1. <u>Contact information</u>.-- Please identify the responsible individual and the manner by which Commission staff may contact that individual regarding the confidential information submitted in part III.

Name	
Title	
Email	
Telephone	
Fax	

GENERAL BID AND PRICE INFORMATION

III-2. Bid opportunities.--

(a) How often is there more than one chance to bid on a particular sales agreement?

Always	Frequently	Sometimes	Rarely	Never

(b)	If at least "sometimes," please provide further description or documentation of when these events have occurred.
(c)	If the bid price changes between the initial and final bids, what factors determine this change (e.g., changes in specification, negotiated price changes, competitive pressure)?

(a)	How often does the purchaser discuss with your firm, the bids of competing firms (whether	or
	not they disclose who the competition is) in order to get your firm to lower its bid price?	

Always	Frequently	Sometimes	Rarely	Never				
Please describe the	se discussions.							
(b) Please describe the type of price feedback (formal or informal) that your fir potential purchasers if your firm did not win the sale or contract for the sale quality, and timing of feedback.								
quality, and tin	ning of feedback.							
Bid exclusions Sexcluded from bidden	Since January 1, 2016 ling (e.g., your firm sk your firm to bid)	submitted a bid that	the purchaser did					

III-5.	Services included in	<u>bid</u>							
(a)	Do the bids that your firm makes for silica bricks and shapes typically include other services, such as engineering, construction, maintenance, etc.?								
	□ No □ Y	es—Please des	cribe the othe	r services	s your firm	m includes in its bids.			
41)		1 6 11		, .	. 11 . 1				
(b)		the silica brick	s and shapes			lude other services, can a d and decline the other			
	□ No □ Y	es							
III-6.						ges for sales of silica bricks ase submit sample pages of a			
		Transaction		Set					
	Customer type	by transaction	Contracts	price lists	Other	If other, describe			
	Steel industry								
	Glass industry								
	Other end users (Specify:)								
	Distributors								

PART III.--PRICING AND RELATED INFORMATION--Continued

III-7. <u>Discount policy.--</u> Please indicate and describe your firm's discount policies (*check all that apply*).

Customer type	Quantity discounts	Annual total volume discounts	No discount policy	Other	Describe
Steel industry					
Glass industry					
Other end users (Specify:)					
Distributors					

III-8. Pricing terms for silica bricks and shapes.--

(a) What are your firm's typical sales terms for silica bricks and shapes imported from China?

Customer type	Net 30 days	Net 60 days	2/10 net 30 days	Other	Other (specify)
Steel industry					
Glass industry					
Other end users (Specify:)					
Distributors					

(b) On what basis are your firm's prices of imported silica bricks and shapes from China usually quoted *(check one)*?

Customer type	Delivered	F.o.b.	If f.o.b., specify point
Steel industry			
Glass industry			
Other end users (Specify:)			
Distributors			

PART III.--PRICING AND RELATED INFORMATION--Continued

III-9. <u>Contract versus spot.</u>--Approximately what share of your firm's sales of silica bricks and shapes imported from China in 2012 were on a (1) long-term contract basis, (2) short-term contract basis, and (3) spot sales basis?

Share of 2012 sales to

Type of sale	<u>Steel</u> industry	Glass industry	Other end users (Specify:
Long-term contracts (multiple deliveries for more than 12 months)	%	%	%
Short-term contracts (multiple deliveries up to and including 12 months)	%	%	%
Spot sales (for a single delivery)	%	%	%
Total	100 %	100 %	100 %

III-10. <u>Contract provisions.</u>— Please fill out the table with respect to provisions of your firm's typical sales contracts for silica bricks and shapes from China (or check "not applicable" if your firm does not sell on a long-term and/or short-term contract basis).

Typical sales contract provisions	Item	Short-term contracts (multiple deliveries up to and including 12 months)	Long-term contracts (multiple deliveries for more than 12 months)
Average contract duration	Number of days		
Price renegotiation (during the	Yes		
contract period)	No		
	Quantity		
Fixed quantity and/or price	Price		
	Both		
Most or release provision	Yes		
Meet or release provision	No		
Not applicable			

PART III.--PRICING AND RELATED INFORMATION--Continued

III-11. <u>Lead times.--</u>What is your firm's share of sales of silica bricks and shapes imported from China both from inventory and produced to order and what is the average lead time between a customer's order and the date of delivery for your firm's sales of silica bricks and shapes?

	Sourc	<u>ce</u>	Share o		<u>Lead time</u> (days)
	From	your firm's U.S. inventory		%	
	From	foreign manufacturers' inventory		%	
	Produ	iced to order		%	
	То	tal	100 %		
III-12.	Shippi	ng information.—			
	(a)	What is the approximate percentage o imported from China that is accounted percent.			-
	(b)	Who generally arranges the transporta Your firm Purchaser (check of		r firm's o	customers' locations?
	(c)	When your firm sells silica bricks and shipped? ☐ Point of importation ☐ Storage fa			om China, from where is it
	(d)	Indicate the approximate percentage of imported from China that are delivered point of shipment.	-		_

Distance from your firm's U.S. point of shipment	Share of 2012 sales
Within 100 miles	%
101 to 1,000 miles	%
Over 1,000 miles	%
Total	100 %

PART III.--PRICING AND RELATED INFORMATION--Continued

III-13. <u>Geographical shipments--</u>What is the geographic market area in the United States served by your firm's shipments of silica bricks and shapes imported from China? (check all that apply)

Geographic area	China (√ if applicable)
NortheastCT, ME, MA, NH, NJ, NY, PA, RI, and VT.	
MidwestIL, IN, IA, KS, MI, MN, MO, NE, ND, OH, SD, and WI.	
SoutheastAL, DE, DC, FL, GA, KY, MD, MS, NC, SC, TN, VA, and WV.	
Central SouthwestAR, LA, OK, and TX.	
MountainsAZ, CO, ID, MT, NV, NM, UT, and WY.	
Pacific CoastCA, OR, and WA.	
Other .—All other markets in the United States not previously listed, including AK, HI, PR, and VI, among others.	

III-14. **End uses.**--Identify the end use applications of the silica bricks and shapes that your firm imports from China. For each end use application, estimate the percent of the <u>total cost</u> that is accounted for by silica bricks and shapes and by other inputs (such as labor, energy, other raw materials, engineering, and construction).

	Share of total cost of end use application(s) accounted for by				
End use application	Silica bricks and shapes Other input				Total
Coke oven (new construction)	%	+	%	=	100%
Coke oven (rebuilding/repair)	%	+	%	=	100%
Glass furnace (new construction)	%	+	%	=	100%
Glass furnace (rebuilding/repair)	%	+	%	=	100%
Other:	%	+	%	=	100%
Other:	%	+	%	=	100%

	110 111	12 111	<u> </u>	II (I OKIVII	111011	Com	ınucu						
					ur firm	's sale	s of sili	ca b	ricks	s and s	hapes	s that v	were
T f	!4						<u>Sha</u>			_			
Type of project							20	<u>)10</u>		2011	•	2012	<u>2</u>
New construction (of a new coke oven or glass furnace)									%		%		%
Rebuildir	glass fu	ırnace)		%		%		%				
Total							10	00	%	100	%	100	%
Substitutes	s Can	other	products	be substitut	ed for s	ilica b	ricks ar	ıd sl	nape	s?			
	No		YesP	Please fill ou	it the ta	ble.							
		Fr	End use in which this			Have changes in the prices of this substitute affected the price for silica bricks and shapes?							
Substitute		substitute is used			No	Yes		Explanation					
					屵								
						Ш							
17. Interchangeability between coke ovens and glass furnaces.—Are silica bricks and shapes the are produced for use in a coke oven interchangeable with silica bricks and shapes that are produced for use in a glass furnace? No Yes Explanation Image: Explanation Indicate how demand within the United States and outside of the United States.									States				
												Explair	n any
Market			No change	Overall decrease			-	ı	Expl	anatio	n an	d fact	ors
Within the Unite States	d [
	Project type sold to each Type of power construction Total Substitutes Substitutes Substitutes Interchange are produced for produced for the United States Outside the United States Outside the United States	Project typePleasold to each industrice sold to each industrice. Type of project New construction Rebuilding/repair Total Substitutes Can No Substitutes Can No Interchangeability are produced for use in produced for use in produced for use in trends and described the United States Outside the United States Outside the United Industrice sold in the United States Outside the United Industrice sold in the United States Outside the United Industrice sold in the United Industrice sold in the United States	Project typePlease es sold to each industry by Type of project New construction (of a Rebuilding/repair (of a Total Substitutes Can other No Interchangeability betware produced for use in a glast trends and describe the produced states Within the United States Outside the United United States Outside the United United States Outside the United United	Project typePlease estimate the sold to each industry by project type. Type of project New construction (of a new coke Rebuilding/repair (of existing composition of the products of the products of the products of the produced for use in a coke over produced for use in a glass furnace of the produced for use in a glass furnace of the produced for use in a glass furnace of the principal factor of the princip	Project typePlease estimate the share of yo sold to each industry by project type. Type of project New construction (of a new coke oven or green	Project typePlease estimate the share of your firm sold to each industry by project type. Type of project New construction (of a new coke oven or glass fur Rebuilding/repair (of existing coke oven or glass fur Total Substitutes Can other products be substituted for substitutes Can other products be substituted for substitute is used Interchangeability between coke ovens and glass for are produced for use in a coke oven interchangeable to produced for use in a glass furnace? Interchangeability between coke ovens and glass for are produced for use in a glass furnace? No Yes Explanation Demand trends Indicate how demand within the United states of the principal factors that have affer the United change of the United ch	Project typePlease estimate the share of your firm's sale sold to each industry by project type. Type of project New construction (of a new coke oven or glass furnace) Rebuilding/repair (of existing coke oven or glass furnace) Total Substitutes Can other products be substituted for silica be affect Bubstitute	Type of project New construction (of a new coke oven or glass furnace) Rebuilding/repair (of existing coke oven or glass furnace) Total Substitutes Can other products be substituted for silica bricks are affected the substitute is used End use in which this substitute is used No Yes Find use in which this substitute is used Interchangeability between coke ovens and glass furnaces Are are produced for use in a coke oven interchangeable with silica bricks are produced for use in a glass furnace? No Yes Explanation Demand trends Indicate how demand within the United States a (if known) in the silica bricks and shapes market has changed since trends and describe the principal factors that have affected these changes of the change of the company	Project typePlease estimate the share of your firm's sales of silica be sold to each industry by project type. Type of project 2010 New construction (of a new coke oven or glass furnace) Rebuilding/repair (of existing coke oven or glass furnace) Total 100 Substitutes Can other products be substituted for silica bricks and staffected the price substitute is used No Yes End use in which this substitute is used No Yes Interchangeability between coke ovens and glass furnaces Are silicate produced for use in a coke oven interchangeable with silicate bricks are produced for use in a glass furnace? No Yes Explanation Demand trends Indicate how demand within the United States and Gif known) in the silicate bricks and shapes market has changed since Jartrends and describe the principal factors that have affected these changes within the United States and Change and Change decrease in a clear trend increase change change decrease in a clear trend increase of the United States and Change increase of the United change in Change in Coveral increase in Coverant in Coveral increase in Coverant in Coveral increase in Coverant in Co	Project type.—Please estimate the share of your firm's sales of silica bricks sold to each industry by project type. Type of project 2010	Project type,Please estimate the share of your firm's sales of silica bricks and sold to each industry by project type. Type of project New construction (of a new coke oven or glass furnace)	Project typePlease estimate the share of your firm's sales of silica bricks and shapes sold to each industry by project type. Type of project 2010 2011	Project typePlease estimate the share of your firm's sales of silica bricks and shapes that would be cach industry by project type. Type of project 2010 2011 2012 2012

Business Proprietary

U.S. Importers' Questionnaire – Silica Bricks and Shapes from China (731-TA-1205 (Final)) Page 17

III-19.	Product changesHave there been any significant changes in the product mix or marketing of	•						
17.	silica bricks and shapes since January 1, 2010?							
	☐ No ☐ Yes Please describe.							
		_						
		_						
III-20.	Conditions of competition							
	(a) Is the silica bricks and shapes market subject to business cycles (other than general economy-wide conditions) and/or other conditions of competition distinctive to silica bricks and shapes?							
	 No (skip to question III-21). YesBusiness cycles (e.g. seasonal business). YesOther distinctive conditions of competition. 							
	If yes, describe below.							
	Business cycles							
	Other conditions of competition							
	(b) If yes, have there been any changes in the business cycles or conditions of competition for silica bricks and shapes since January 1, 2010?							
	☐ No ☐ Yes Please describe.							
		_						
		-						

Business Proprietary

U.S. Importers' Questionnaire – Silica Bricks and Shapes from China (731-TA-1205 (Final)) Page 18

III-21.	<u>Supply constraints</u> Has your firm refused, declined, or been unable to supply silica bricks and shapes since January 1, 2010 (examples include placing customers on allocation or "controlled order entry," declining to accept new customers or renew existing customers, delivering less than the quantity promised, been unable to meet timely shipment commitments, etc.)?					
	☐ No ☐ Yes Please describe.					
III-22.	<u>Raw materials</u> Please describe any trends in the prices of raw materials used to produce silica bricks and shapes and whether your firm expects these trends to continue.					

PART III.--PRICING AND RELATED INFORMATION--Continued

III-23. <u>Interchangeability.</u>--Are silica bricks and shapes produced in the United States and in other countries interchangeable (*i.e.*, can they physically be used in the same applications)?

Please indicate A, F, S, N, or 0 in the table below:

A = the products from a specified country-pair are *always* interchangeable

F =the products are *frequently* interchangeable

S = the products are *sometimes* interchangeable

N = the products are *never* interchangeable

0 = no familiarity with products from a specified country-pair

Country-pair	China	Germany	Other countries
United States			
China			
Germany			
	ducing silica bricks and sh s that limit or preclude inte	napes that is sometimes or erchangeable use:	never interchangeable,

PART III.--PRICING AND RELATED INFORMATION--Continued

III-24. **Factors other than price.--**Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *etc.*) between silica bricks and shapes produced in the United States and in other countries a significant factor in your firm's sales of the products?

Please indicate A, F, S, N, or 0 in the table below:

A = such differences are *always* significant

F = such differences are *frequently* significant

S = such differences are *sometimes* significant

N =such differences are *never* significant

0 = no familiarity with products from a specified country-pair

China	Germany	Other countries
	which factors other than pobricks and shapes, identifications.	which factors other than price always or frequently a bricks and shapes, identify the country-pair and rep

PART III.--PRICING AND RELATED INFORMATION--Continued

III-25. **Customer Identification**--Please identify the names and contact information for your firm's 10 largest U.S. customers for silica bricks and shapes since January 1, 2010. Indicate the share of the quantity of your firm's total shipments of silica bricks and shapes that each of these customers accounted for in 2012.

Customer's name		Contact person	Email	Telephone	Street address (not P.O. box), city, state, and zip code	Share of 2012 sales (%)
1					Street Address City State Zip Code	
2					Street Address , City State Zip Code	
3					Street Address City State Zip Code	
4					Street Address , City State Zip Code	
5					Street Address City State Zip Code	
6					Street Address , City State Zip Code	
7					Street Address City State Zip Code	
8					Street Address City State Zip Code	
9					Street Address City State Zip Code	
10					Street Address City State Zip Code	