U.S. IMPORTERS' QUESTIONNAIRE

HIGH PRESSURE STEEL CYLINDERS FROM CHINA

This questionnaire must be received by the Commission by no later than May 25, 2011

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/antidumping investigations concerning high pressure steel cylinders from China (Inv. Nos. 701-TA-480 and 731-TA-1188 (Preliminary)). 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)).**

									-
City			Sta	ate	_ Zip	Code			_
World Wide	Web addr	ess							_
Has your firm in any time since J			el cylinders (as	defined in the	he instr	uction bookle	et) from any	country at	
□ NO	(Sign the cer	ification below	and promptly re	eturn only this	page of	the questionna	nire to the Con	mmission)	
			carefully, comp sion so as to be					entire	
			CERTIFI	ICATION					
that the informati ef and understand			ponse to this q mitted is subje						, knowled
ef and understand ns of this certifica- tion provided in the mission on the san wledge that inform sion, its employee ting the records of the personnel will sig	that the injustion I also nis question ne or simila nation sub- s, and cont this proces e programs n non-discl	grant consent and the grant consent and the grant consent grant the grant grant grant grant grant operations osure agreem	mitted is subject that for the Corcoughout this get. questionnaired who are act and proceedings of the Coments.	ct to audit and mmission, and proceeding in the control of the con	nd verif nd its e in any c und thre apacity his info	Exaction by the employees are other imported oughout this of Commission is sufficient to 5 U.S.C.	e Commissi nd contract -injury prod s proceeding sion employ ubmitted, or	on. personnel ceedings co g may be ees, for de in interna	, to use to onducted used by to eveloping I audits a
ef and understand ns of this certifica- tion provided in the mission on the san wledge that inform sion, its employee uing the records of ngs relating to the	that the injustion I also nis question ne or simila nation sub- s, and cont this proces e programs n non-discl	grant consent and the grant consent and the grant consent grant the grant grant grant grant grant operations osure agreem	mitted is subject that for the Coroughout this get. questionnaired who are acted proceedings and the Coments.	ct to audit and mmission, and proceeding in the control of the con	nd verif nd its e in any c und thre apacity his info	Fication by the employees are other imported oughout this of Commission is sufficient in the control of the commission is sufficient in the control of the commission is sufficient in the control of the	e Commissi nd contract -injury prod s proceeding sion employ ubmitted, or	on. personnel ceedings co g may be ees, for de in interna	, to use to onducted used by to eveloping I audits a

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 you firm of preparing the reply to this questionnaire and completing the form.					
		hours _	dollars			
I-1b.		sted in any comments you may have for in clarity of specific questions. Please attach ove address.				
I-2.	questionnaire (see page 3 of the	ride the name and address of establishment instruction booklet for reporting guideline he stock exchange and trading symbol.				
I-3.	OwnershipIs your firm owned, in whole or in part, by any other firm?					
	□ No □ YesList the	e following information				
	Firm name	Address	Extent of ownership			

PART I.--GENERAL INFORMATION--Continued

	No	YesList the	following information.	
F	irm name	_	Address	<u>Affiliation</u>
_				
_				
			firm have any related firms, either pressure steel cylinders?	er domestic or foreign, that are
] No	YesList the	following information.	
F	Firm name		Address	<u>Affiliation</u>
_				
_				
_				
			ndicate the nature of your firm's an one answer may be applicable	
] Importer of	record	☐ Takes title to	the imported product(s)
] Consignee	of the imported pro	oducts(s)	ker or freight forwarder.
co		ase list the consign	aporter of record of high pressure ees below (firm name, address, t	
				Contact person and phor

PART I.--GENERAL INFORMATION--Continued

I-8.	FTZ or bonded warehousesPlease indicate whether your firm enters high pressure steel cylinders into, or withdraws such merchandise from, foreign trade zones or bonded warehouses					
	Foreign trade zones	☐ No	Yes			
	Bonded warehouses	☐ No	Yes			
I-9.	<u>Temporary importation under bond</u> Please indicate whether your firm imports high pressure steel cylinders under the TIB (temporary importation under bond) program.					
	□ No □ Ye	es				
I-10.			your knowledge, have the products subject to this her import relief proceedings in the United States or in any			
	□ No □ Ye	es–Please specify	y			

PART II.-- TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Edward Petronzio (202-205-3176, edward.petronzio@usitc.gov). Supply all data requested on a <u>calendar-year</u> basis.

	Name and title:	
	Please indicate the manner by which C parts I with questions regarding the su	Commission staff may contact the individual responsible for ibmitted confidential information.
	E-mail:	Telephone: ()
	Fax: ()	
-2.		ate whether your firm has experienced any of the following of high pressure steel cylinders since January 1, 2008.
	(check as many as appropriate)	(please describe in some detail)
	office or warehouse openings, expansions, or acquisitions	
	office or warehouse closings, consolidations, or relocations	
	prolonged shutdowns or curtailments of import operations	
	other (e.g., changes in technology, revised labor agreements, et cetera)	
-3.	Arranged importsHas your firm in steel cylinders from China for delivery	nported or arranged for the importation of high pressure y after March 31, 2011?
	No Yes–Indicate when involved.	n such orders are to be delivered and the quantities

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

11-4.	States, please indicate your reasons for importing this product. If your reasons differ by source, please elaborate.
II-5.	Please list the Harmonized Tariff Schedule of the United States ("HTS") statistical reporting numbers (e.g., HTS numbers 7311.00.0030, 7311.00.0090, or other) under which you have imported high pressure steel cylinders at any time since January 1, 2008.

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

☐ Yes

☐ No--Please explain:

II-6. <u>IMPORTS FROM CHINA</u> .—Did time since January 1, 2008?			J		J
	cylinders impo definitions in t	orted from Chi	na during the		
	CHIN	\mathbf{A}			
Quan	tity (<i>in unit</i> s), v	/alue (<i>in \$1,000</i>	9)		
	1	Calendar years	3	January	y-March
ltem	2008	2009	2010	2010	2011
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:		•	1		l .
U.S. shipments to distributors (quantity)					
U.S. shipments to end users (quantity)					
¹ Please identify the foreign producers, if known	:			•	
² Sales to related firms (including internal consudifferent basis for valuing these sales within your ovalue data using that basis for each of the periods	ompany, please	e valued at fair as specify that ba	market value. I sis (e.g., cost, o	n the event that cost plus, etc.) a	you use a and provide
³ Identify your principal export markets: ⁴ Reconciliation of dataPlease note that the q inventories plus imports less total shipments equ					

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

☐ Yes

☐ No--Please explain: ____

(See c		the instruction	booklet.)		
	CANA	DA			
Quant	tity (<i>in units</i>), v	value (<i>in \$1,000</i>	7)		
	(Calendar years	3	Januar	y-March
Item	2008	2009	2010	2010	2011
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 end users (quantity)					
¹ Please identify the sources and foreign produc	ers, if known:				
² Sales to related firms (including internal consudifferent basis for valuing these sales within your consuder.)					

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

☐ Yes

☐ No--Please explain:

		orted from Kor the instruction		specified peri	ods.
	KORE	E A	,		
Oversti		ratus (in \$4.000	n.		
Quanti		value (<i>in \$1,000</i> Calendar years		lanuari	y-March
ltem _	2008	2009	2010	2010	2011
Beginning-of-period inventories (quantity)	2000	2003	2010	2010	2011
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:				1	l .
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 end users (quantity)					
¹ Please identify the foreign producers, if known:					
¹ Please identify the foreign producers, if known:					
² Sales to related firms (including internal consur different basis for valuing these sales within your co value data using that basis for each of the periods n	mpany, please				

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

☐ Yes

☐ No--Please explain:

II-9.	IMPORTS FROM ALL OTHER SOURCES COMBINED.—Did your firm import high							
	pressure steel cylinders from sources other than China and Canada any time since January 1, 2008?							
	 No. ☐ Yes Report your firm's imports, shipments and inventories of high pressure steel cylinders imported from all other sources other than China and Canada combined during the specified periods. (See definitions in the instruction booklet.) ALL OTHER SOURCES COMBINED 							
			value (<i>in \$1,000</i>					
	Quan		Calendar years		Januar	y-March		
	Item	2008	2009	2010	2010	2011		
Beginning	q-of-period inventories (quantity)							
Imports:1	, , , , , , , , , , , , , , , , , , , ,		l	l	<u>I</u>			
Quantit	by of imports							
	of imports	-						
U.S. shipr		-	ı	ı				
Commo	ercial shipments:							
Qua	intity of commercial shipments							
Valu	ue of commercial shipments							
Internal	consumption/company transfers:		•	•				
Qua	ntity of internal consumption/transfers							
Valu	ue ² of internal consumption/transfers							
Export sh	ipments: ³							
Quantit	y of export shipments							
Value o	f export shipments							
End-of-pe	riod inventories ⁴ (quantity)							
Channels	of distribution:							
U.S. sh	ipments to distributors (quantity)							
U.S. sh	ipments to end users (quantity)							
¹ Pleas	e identify the sources and foreign produc	ers, if known:						
different ba	to related firms (including internal consu asis for valuing these sales within your co using that basis for each of the periods	ompany, please	e valued at fair e specify that ba	market value. I sis (e.g., cost, c	n the event that cost plus, etc.) a	you use a nd provide		
⁴ Recor	fy your principal export markets: nciliation of dataPlease note that the questions, plus imports, less total shipments, equa							

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

II-10. <u>U.S. shipments of high pressure steel cylinders by gas capacity.</u>--Please estimate the share of your firms U.S. shipments of high pressure steel cylinders by size in each year.

China

	Share of U.S. Shipments				
Gas Capacity	2008 (<i>percent</i>)	2009 (percent)	2010 (percent)		
U.S. shipments of imports from China: 80 cubic feet or less					
Between 80 and 150 cubic feet					
Between 150 and 702 cubic feet					
Total, China	100%	100%	100%		

Canada

	Share of U.S. Shipments				
Gas Capacity	2008 (<i>percent</i>)	2009 (<i>percent</i>)	2010 (percent)		
U.S. shipments of imports from Canada: 80 cubic feet or less					
Between 80 and 150 cubic feet					
Between 150 and 702 cubic feet					
Total, Canada	100%	100%	100%		

Korea

	Sha	are of U.S. Shipment	ts
Gas Capacity	2008 (percent)	2009 (percent)	2010 (percent)
U.S. shipments of imports from Korea: 80 cubic feet or less			
Between 80 and 150 cubic feet			
Between 150 and 702 cubic feet			
Total, Korea	100%	100%	100%

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

All other sources combined

	Sh	are of U.S. Shipmen	ts
Gas Capacity	2008 (<i>percent</i>)	2009 (<i>percent</i>)	2010 (percent)
U.S. shipments of imports from <u>all</u> other sources combined: 80 cubic feet or less			
Between 80 and 150 cubic feet			
Between 150 and 702 cubic feet			
Total, All other sources	100%	100%	100%

II-11. <u>China Foreign Manufacturer / Exporter identification.</u>--Please identify below the names and addresses of your firm's <u>FIVE</u> largest foreign suppliers (whether the foreign manufacturer or just foreign exporter) for high pressure steel cylinders from China in the 2008-10 period. Please also provide the name and fax number or e-mail address of a contact person and the share of the quantity of your firm's total imports of high pressure steel cylinders that each of these suppliers accounted for in 2010.

Not applicable (*i.e.*, responded "no" to question II-6)

No.	Foreign manufacturer / Exporter's name	Street address (<u>not</u> P.O. box), city, province, and zip code	Contact person	Telephone number or e-mail address	Share of 2010 imports (%)
1					
2					
3					
4					
5					

PART III.-- PRICING AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Clark Workman (202-205-3248, clark.workman@usitc.gov).

III-1.	Please identify the individual to be contacted regarding the confidential information requested in part III?
	Name and title:
	Please indicate the manner by which Commission staff may contact the individual responsible for part III with questions regarding the submitted confidential information.
	E-mail: Telephone:
	Fax:
PRIC	E DATA
III-2.	Does your firm resell high pressure steel cylinders?
	YesPlease complete this section. No, import for own end use onlyPlease skip to question III-12.
	These questions request quarterly price and quantity data, f.o.b. your U.S. point of shipment, for your commercial shipments to unrelated U.S. customers of the following products you imported from China, Canada, and Korea:
	Product 1. —High pressure cylinders, 40 cubic feet, DOT 3AA2015, painted. Report values <i>without</i> additional charges for neck rings, caps, and valves.
	Product 2 High pressure cylinders, 80 cubic feet, DOT 3AA2015, painted. Report values including neck rings and caps, but <i>without</i> additional charges for valves.
	<u>Product 3.</u> — High pressure cylinders, 150 cubic feet, DOT 3AA2015, painted. Report values including neck rings and caps, but <i>without</i> additional charges for valves.
	<u>Product 4.</u> — High pressure cylinders, 300 cubic feet, DOT 3AA2400, painted. Report values including neck rings and caps, but <i>without</i> additional charges for valves.
U.Siı	note that total dollar values should be f.o.b., U.S. point of shipment and should not include aland transportation costs. Total dollar values should reflect the <i>final net</i> amount paid to you hould be net of all deductions for discounts or rebates). See instruction booklet.
III-2.(a	For products 1-4, please check the box for those items which are included in the price of the cylinder (if you charge an additional fee for these items, leave the box blank).
	Product 1 Neck ring Cap Valve Product 2 Neck ring Cap Valve Product 3 Neck ring Cap Valve Product 4 Neck ring Cap Valve Valve

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

III-2b. **Price data**.--Report below the quarterly price data¹ for pricing products² imported from China and sold by your firm.

China

	(Quantity in units, value in dollars)							
	Prod	Product 1 Product 2		Prod	uct 3	Prod	uct 4	
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
2008:								
January-March								
April-June								
July-September								
October-December								
2009: January-March								
April-June								
July-September								
October-December								
2010: January-March								
April-June								
July-September								
October-December								
2011: January-March								
 Net values (<i>i.e.</i>, gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment. Values should NOT include neck rings and caps for products 1-4, and valves for product 1 only. Pricing product definitions are provided on the first page of Part III. NoteIf your product does not exactly meet the product specifications but is competitive with the specified product, provide a 								
description of your pro-	uuct.							
Product 1:								
Product 2:								
Product 3:								
Product 4:								

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

Product 4:

III-2c. **Pricing data.**-- Report below the quarterly price data¹ for pricing products² imported from Canada and sold by your firm.

Canada

	(Quantity in units, value in dollars)							
	Prod	uct 1	Prod	uct 2	Prod	uct 3	Prod	uct 4
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
2008:								
January-March								
April-June								
July-September								
October-December								
2009:								
January-March								
April-June								
July-September								
October-December								
2010:								
January-March								
April-June								
July-September								
October-December								
2011: January-March								
Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment. Values should NOT include neck rings and caps for products 1-4, and valves for product 1 only. Pricing product definitions are provided on the first page of Part III.								
Note If your product of description of your pro-		tly meet the p	product specifi	cations but is	competitive v	ith the specif	ied product, pr	ovide a
Product 1:								
Product 2:								
Product 3:								

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

Product 4:

III-2d. **Pricing data.**-- Report below the quarterly price data¹ for pricing products² imported from Korea and sold by your firm.

Korea

	(Quantity in units, value in dollars)							
	Prod	uct 1	Prod	uct 2	Prod	uct 3	Prod	uct 4
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
2008:								
January-March								
April-June								
July-September								
October-December								
2009: January-March								
April-June								
July-September								
October-December								
2010:								
January-March								
April-June								
July-September								
October-December								
2011: January-March								
¹ Net values (<i>i.e.</i> , gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment. Values should NOT include neck rings and caps for products 1-4, and should not include valves for product 1 only. ² Pricing product definitions are provided on the first page of Part III.								
Note If your product description of your pro		tly meet the p	oroduct specifi	cations but is	competitive w	ith the speci	fied product, pr	ovide a
Product 1:								
Product 2:								
Product 3:								

Transaction by to	ransaction Contra	cts Set price lists
OtherPlease de	scribe:	
3(b) Buying groups. —D	oid vour firm negotiate prices w	ith any buying groups in 2010?
□ No	iu jour illim negotiate pries	in any onymg groupe in 2010.
	2010	24441 - 1 612-h
	ately what percent of your 2010 ere members of buying groups?	O total sales of high pressure steel cylinde? %. Please complete table.
Name of group	Did you negotiate prices in 2010?	Were you selected as the preferred vendor in 2010?
IWDC	□ No □ Yes	□ No □ Yes
BIG Buying Group	□ No □ Yes	□ No □ Yes
AIWD	□ No □ Yes	□ No □ Yes
ADA	□ No □ Yes	□ No □ Yes
IDC	☐ No ☐ Yes	☐ No ☐ Yes
Other	□ No □ Yes	□ No □ Yes
D: 4 12 1	N ' 1' / 1 1 '1	C' 1 1'
	rease indicate and describe you ers (check all that apply).	ar firm's discount policies for sales of hig
Quantity discour	ats Annual total vo	olume discounts No discounts

III-5.	<u>Pricin</u>	g terms		
	(a)	What are your firm's typical sales te China (<i>e.g.</i> , 2/10 net 30 days)?	rms for high pressure stee	
	(b)	On what basis are your prices of impusually quoted? (check one)	oorted high pressure steel	cylinders from China
		F.o.bPlease specify point:		Delivered
III-6.	cylind for mo	act versus spotApproximately whaters imported from China in 2010 were one than 12 months), (2) short-term counths), and (3) spot sales basis (for a single-	on a (1) long-term contra atract basis (multiple deli	act basis (multiple deliveries
		Type of sale	Share of sales	
		Long-term contracts		<u>%</u>
		Short-term contracts		<u>%</u>
		Spot sales		<u>%</u>
		Total	100%	
III-7.	on a lo	term contract provisionsIf you sellong-term contract basis, please answer cal long-term contract.		
	(a)	What is the average duration of a co	ntract?	
	(b)	Can prices be renegotiated during th	e contract period?	☐ Yes ☐ No
	(c)	Does the contract fix quantity, price,	or both? Quantity	Price Both
	(d)	Does the contract have a meet or rele	ease provision?	Yes No
III-8.	on a sh	term contract provisionsIf you sell nort-term contract basis, please answer all short-term contract.		
	(a)	What is the average duration of a co	ntract?	
	(b)	Can prices be renegotiated during th	e contract period?	☐ Yes ☐ No
	(c)	Does the contract fix quantity, price,	or both? Quantity	Price Both
	(d)	Does the contract have a meet or rele	ease provision?	Yes No

III-9.	9. <u>Lead times</u> What is your share of sales of high pressure steel cylinders 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 high pressure steel cylinders?				
			Share of sales,		
		<u>Source</u>		<u>d time</u>	
	From	your U.S. inventory	<u>%</u> days		
	From invent	foreign manufacturers' tory	<u>%</u> days		
	Produ	iced to order	<u>%</u> days		
	Total		100 %		
III-10.	Shippi	ng information.—			
	(a) What is the approximate percentage of the total delivered cost of high pressure steel cylinders imported from China that is accounted for by U.S. inland transportation cost percent				
	(b)	Who generally arranges the Your firm or Purchas	transportation to your customers' location	ns? (check one)	
	(c) When you sell high pressure steel cylinders imported from China, from where is it shipped? (check one) point of importation or storage facility				
	(d)	delivered within 100 miles of	es of high pressure steel cylinders imported from point of shipment (provide the per 00 miles? percent. Over 1,000 miles	centages)?	
III-11.	1. <u>Geographical shipments</u> What is the geographic market area in the United States served by your firm's shipments of high pressure steel cylinders imported from any source? (check all that apply)				
		Geog	raphic area	√ if applicable	
	North	eastCT, ME, MA, NH, NJ, NY,	PA, RI, and VT.		
	Midwe	estIL, IN, IA, KS, MI, MN, MO,	NE, ND, OH, SD, and WI.		
	South	eastAL, DE, DC, FL, GA, KY,	MD, MS, NC, SC, TN, VA, and WV.		
	Centra	al SouthwestAR, LA, OK, and	TX.		
	Moun	tainsAZ, CO, ID, MT, NV, NM,	UT, and WY.		
	Pacifi	c CoastCA, OR, and WA.			
		—All other markets in the United , among others.	States not previously listed, including AK, HI,		

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

III-12. <u>End uses-</u>Describe the end uses of the high pressure steel cylinders that you import from China. For each end-use product, what percentage of the <u>total cost</u> is accounted for by high pressure steel cylinders and other inputs?

Share of total cost of end use produ accounted for by			
End use product	High pressure steel cylinders	Other inputs	Total
1.	%	%	100%
2.	%	%	100%
3.	%	%	100%

III-13.	Substitutes
	(a) Can other products be substituted for high pressure steel cylinders?

Yes--Please complete (b).

☐ No

(b) Please list in order of importance any products that may be substituted for high pressure steel cylinders and fill out the table.

Substitute	End use in which this substitute is used	Have changes in the prices of this substitute affected the price for high pressure steel cylinders?
1.		No Yes Please explain
2.		☐ No ☐ Yes Please explain
3.		No Yes Please explain

III-14.	<u>Demand</u>	trend	<u>ls</u>

	(a)	How has the demand within the United States for high pressure steel cylinders changed since January 1, 2008? What principal factors affect changes in demand?				
		☐ Increased	☐ No Change	Decreased	Fluctuated	
	(b)	How has the demand outside the United States (if known) for high pressure steel cylinders changed since January 1, 2008? What principal factors affect changes in demand?				
		☐ Increased	☐ No Change	Decreased	Fluctuated	
III-15.		<u>Product changes</u> Have there been any significant changes in the product mix or marketing of high pressure steel cylinders since January 1, 2008?				
	☐ No	Yes Pl	ease describe.			

III-16.	Business cycles			
	(a) Is the high pressure steel cylinders market subject to business cycles or conditions of competition (including seasonal business) distinctive to high pressure steel cylinders?			
	☐ No (skip to question IV-17.) ☐ Yes Please describe below and then answer part (b).			
	(b) If yes, have there been any changes in the business cycles or conditions of competition for high pressure steel cylinders since January 1, 2008?			
	☐ No ☐ Yes Please describe.			
III-17. Supply constraints Has your firm (or if you are an end user, please regarding your surefused, declined, or been unable to supply high pressure steel cylinders since January (examples include placing customers on allocation or "controlled order entry," declining new customers or renew existing customers, delivering less than the quantity promised, unable to meet timely shipment commitments, etc.)?				
	☐ No ☐ Yes Please describe.			
III-18.	Raw materialsPlease describe any trends in the prices of raw materials used to produce high pressure steel cylinders and whether you expect these trends to continue.			

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

III-19. <u>Interchangeability.--</u>Are high pressure steel cylinders produced in the United States and in other countries interchangeable (*i.e.*, 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 always interchangeable, "F" to indicate that the products are frequently interchangeable, "S" to indicate that the products are sometimes interchangeable, "N" to indicate that the products are never interchangeable, and "0" to indicate no familiarity with products from a specified country-pair. ¹

Country-pair	China	Other countries
United States		
China		
	ucing high pressure steel cylinders in the factors that limit or preclude i	

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

III-20. **Factors other than price.--**Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *etc.*) between high pressure steel cylinders produced in the United States and in other countries a significant factor in your firm's sales of the products? Please indicate below, using "A" to indicate that such differences are always significant, "F" to indicate that such differences are frequently significant, "S" to indicate that such differences are never significant, and "0" to indicate no familiarity with products from a specified country-pair. ¹

Country-pair	China	Other countries
United States		
China		
¹ For any country-pair for w your firm's sales of high pressi disadvantages imparted by su	ure steel cylinders, identify the cour	s or frequently are a significant factor in htry-pair and report the advantages or

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

III-21. <u>Customer Identification</u>.--Please identify below the names and addresses of your firm's 10 largest customers for high pressure steel cylinders since January 1, 2008. Please also provide the name, email, and telephone number of a contact person and the share of the quantity of your firm's total shipments of high pressure steel cylinders from China that each of these customers accounted for in 2010.

No.	Customer's name	Street address (not P.O. box), city, state, and zip code	Contact person and e-mail address	Area code and telephone number	Share of 2010 sales (%)
1		Street Address City 'State Zip Code	Name Email		
2		Street Address City State Zip Code	Name Email		
3		Street Address City 'State Zip Code	Name Email		
4		Street Address City State Zip Code	Name Email		
5		Street Address , City State Zip Code	Name Email		
6		Street Address City State Zip Code	Name Email		
7		Street Address City State Zip Code	Name Email		
8		Street Address City State Zip Code	Name Email		
9		Street Address City State Zip Code	Name Email		
10		Street Address City State Zip Code	Name Email		