U.S. PURCHASERS' QUESTIONNAIRE

HIGH PRESSURE STEEL CYLINDERS FROM CHINA

This questionnaire must be received by the Commission by no later than March 16, 2012

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 investigation(s) concerning high pressure steel cylinders from China (inv. Nos. 701-TA-480 and 731-TA-1188 (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 Clark Workman (202-205-3248, clark.workman@usitc.gov).

Name of fi	rm				
Address _					
City		State	Zip (Code	
				_	
(domestic or		anuary 1, 2009, or is yo		uction booklet) from <u>any</u> source ing group that negotiates prices for	
□NO	(Sign the certification below	w and promptly return only	this page of tl	ne questionnaire to the Commission)	
☐ YES	(Read the instruction bookle questionnaire to the Commi	et carefully, complete all pission so as to be received	earts of the que by the date ind	stionnaire, and return the entire licated above)	
		CERTIFICATION	ON		_
and belief and understo By submitting this cen information provided to	and that the information sul tification I also grant cons	bmitted is subject to au sent for the Commission proughout this proceed	dit and verific on, and its e	plete and correct to the best of my kr cation by the Commission. mployees and contract personnel, to ther import-injury proceedings cond	use the
Commission, its emplomaintaining the record proceedings relating to	oyees, and contract personn Is of this proceeding or relat	nel who are acting in t ted proceedings for who ons of the Commission	he capacity of the capacity of	ughout this proceeding may be use of Commission employees, for develonation is submitted, or in internal at 5 U.S.C. Appendix 3. I understand	oping or udits and
Name of Authorized O	fficial Title of A	uthorized Official			
	Phone:			_	
Signature	Far			E-mail address	

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.

			hours	dol
questionnair		sted in any comments you may larity of specific questions. Ple ove address.		
questionnair	re (see page 3 of the	ide the name and address of est instruction booklet for reporting ne stock exchange and trading s	g guidelines).	
Ownership.	<u> </u>	d, in whole or in part, by any ot	her firm?	
Firm name		Address		Extent of ownership
domestic or into the Unit	foreign, which are e ted States or which a	exportersDoes your firm having aged in importing high pressure engaged in exporting high process.	ure steel cylin	ders from China
domestic or	foreign, which are e ted States or which ad States?	ngaged in importing high press	ure steel cylin	ders from China

PART I.--GENERAL INFORMATION--Continued

domestic or foreign, who ther than China into the	nich are engaged in importing high	ur firm have any related firms, either pressure steel cylinders from countries ged in exporting high pressure steel ates?
□ No □ Yes	sList the following information.	
Firm name and country	Address	<u>Affiliation</u>
	Does your firm have any related firm luction of high pressure steel cylind	ns, either domestic or foreign, which ders?
□ No □ Yes	sList the following information.	
Firm name	Address	<u>Affiliation</u>

PART II.--PURCHASES

<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 this questionnaire.

Name	
Title	
Email	
Telephone	
Fax	

II-1. <u>Purchases.</u>--Report, as indicated below, your firm's purchases (either directly or through a sales agent or broker) of high pressure steel cylinders. Report based on delivery date, not order date.

Quantity (in	<i>UNITS</i>) and value (<i>i</i>	in \$1,000)	
Item	2009	2010	2011
Purchases of high pressure steel cylinders produced in The United States: Quantity			
Value			
China: Quantity			
Value			
All other countries: ¹ Quantity			
Value			
¹ Please identify these countries:	1	1	1

PART II.--PURCHASES--Continued

II-2. <u>Changes in purchasing patterns.</u>—Please indicate how the relative levels of your firm's purchases of high pressure steel cylinders from different sources have changed in the last three years.

	Source of purchases	Did not purchase	Decreased	Increased	Constant	Fluctuated	Explanation for trend
	United States						
	China						
	All other countries						
II-:			ne country on try, please e				h pressure steel cylinders

II-4. <u>Supplier identification.--</u>Please list your firm's <u>FIVE</u> largest suppliers for high pressure steel cylinders since 2009. Also, provide the share of the quantity of your firm's total purchases of high pressure steel cylinders that each of these suppliers accounted for in 2011.

No.	Supplier's name	City and state	Share of quantity of 2011 purchases
1			%
2			%
3			%
4			%
5			%

III-1(a). <u>Firm type.</u> Which of cylinders (check all t	of the following best describes your firm hat apply)?	as a purchaser of high pressure steel
☐ End user ☐ Distributor ☐ Other (Describe:)
customers for high pre- buying group, please ic all correspondence rela	dentify each buying group to which a corating to your 2010 bids, including your in	g as a distributor, negotiated prices with a
III-1(b): Do you represent a bu	nying group?	
Yes No		
suppliers of high press	ntative of a buying group, please provide ure steel cylinders during 2009, 2010, an suppliers of high pressure steel cylinder	d 2011, as well as the identity of all
III-1(b): Is your firm a member	r of a buying group?	
☐ Yes No ☐		
If yes, check the buying group questionnaire.	in which your firms is a member, and co	mplete question III-28 of this
Name of group	Member?	
IWDC		
Big Buying Group		
AIWD		
ADA/LDA		
IDC		
Other		

compete for sales	to your customers with t			
	YesPlease describe.			
				l cylinders, what are th
pressure steel cylinders as a con	inders consumed, the top nponent part or input. Plant	3 products for which your ease indicate what percent	firm purchas	ses high pressure steel
roduct(s) you produce	High pressure steel cylinders (percent)	Other inputs (percent)	Total	
	%	%	100%	
	%	%	100%	
	%	%	100%	
Demand for end	use products			
			mand for you	ur firm's final products
☐ Increased ☐	No change Decrea	ased Fluctuated		
Has this had any	effect on your firm's dem	nand for high pressure steel	cylinders?	
□ No □	YesPlease describe.			
	Types of custom major types of coby high pressure steel cylicylinders as a corby high pressure steel cylinders as a cor	Types of customersIf your firm is a dismajor types of consumers to which you se End usesIf your firm is an end user of hypressure steel cylinders consumed, the top cylinders as a component part or input. Plus high pressure steel cylinders and other Share of total cost in you produce and the cylinders (percent) High pressure steel cylinders (percent) "roduct(s) you produce and total cost in you produce and y	Compete for sales to your customers with the manufacturers or imporpressure steel cylinders? YesPlease describe.	Types of customersIf your firm is a distributor or reseller of high pressure stee major types of consumers to which you sell high pressure steel cylinders? End usesIf your firm is an end user of high pressure steel cylinders, list in orde pressure steel cylinders consumed, the top 3 products for which your firm purchas cylinders as a component part or input. Please indicate what percentage of the tot by high pressure steel cylinders and other inputs. Share of total cost in each of the product(s) you produce accounted for by High pressure steel cylinders (percent) Whigh pressure steel cylinders (percen

	End use in which this	Have changes in the prices of this substite affected the price for high pressure stee cylinders?		d the price for high pressure steel
Substitute	substitute is used	No	Yes	Explanation
that are th	ne subject of these investigatio Yes	ons?		rds a substitute for the high pressure sto
that are th	ne subject of these investigatio Yes	ons?		
that are th	ne subject of these investigatio Yes	ons?		
that are the No Please discuss the II-8. Do DOT	ne subject of these investigation Yes extent of substitutability or la	ens?	substi	and UN-ISO-9809-1 HIGH PRESSU

III.9.		ustomers perceive <u>DOT HIGH PRESSURE STEEL CYLINDERS</u> and <u>HIGH PRESSURE STEEL CYLINDERS</u> to be similar products?
	Yes	No, please describe the perceived differences between the two products:
III.10.		ally differences in price between <u>DOT HIGH PRESSURE STEEL</u> and <u>UN-ISO-9809-1 HIGH PRESSURE STEEL CYLINDERS</u> of the same size?
		Γ HIGH PRESSURE STEEL CYLINDERS are generally higher in price than 1-1 HIGH PRESSURE STEEL CYLINDERS of the same size.
		ISO-9809-1 HIGH PRESSURE STEEL CYLINDERS are generally higher in price IGH PRESSURE STEEL CYLINDERS of the same size.
Please	explain:	
III-11.	DOT high press the high pressure	ure aluminum cylindersAre DOT high pressure aluminum cylinders a substitute for cylinders that are the subject of these investigations?
	□ No □ Yes	
Please	discuss the extent	of substitutability or lack of substitutability in the space provided.

se describe the simila	Yes rities and/or differences between the physical characteristics or end uses.
	ustomers perceive <u>DOT HIGH PRESSURE STEEL CYLINDERS</u> and <u>SSURE ALUMINUM CYLINDERS</u> to be similar products?
Yes	No, please describe the perceived differences between the two
Are there genera	lly differences in price between <u>DOT HIGH PRESSURE STEEL</u>
	d <u>DOT HIGH PRESSURE ALUMINUM CYLINDERS</u> of the same size
☐ No	
	THIGH PRESSURE STEEL CYLINDERS are generally higher in price SURE ALUMINUM CYLINDERS of the same size.
	CHIGH PRESSURE ALUMINUM CYLINDERS are generally higher in PRESSURE STEEL CYLINDERS of the same size.
e explain:	
expiam.	
——————————————————————————————————————	
5. Do <u>DOT HIGH F</u>	RESSURE STEEL CYLINDERS ABOVE 150 CUBIC FEET ("LARGI
. Do <u>DOT HIGH F</u> <u>CYLINDERS")</u>	AND DOT HIGH PRESSURE STEEL CYLINDERS 150 CUBIC FEET
. Do <u>DOT HIGH F</u> <u>CYLINDERS")</u>	

III.16.	Do yo		customers	perceive <u>LA</u>	RGE CYLII	NDERS AND SMALL CYLINDERS to be	similar
		Yes] No, please	describe the	perceived differences between the two produces	ducts:
III.17.	Are	there gener	ally differe	ences in pric	e between <u>L</u>	ARGE CYLINDERS AND SMALL CYLIN	NDERS
		No					
		Yes, <u>LA</u>	RGE CYL	<u>INDERS</u> are	e generally h	igher in price than <u>SMALL CYLINDERS</u> .	
		Yes, SM	ALL CYL	<u>INDERS</u> are	e generally h	nigher in price than <u>LARGE CYLINDERS</u> .	
Please	explai	n:					
III-18.						e United States and outside of the United Sta	
					rs has change s in demand	ed since January 1, 2009. Describe the prince.	cipal
Mar	ket	Increase	No change	Decrease	Fluctuate	Factors	
With the Un	nited						
Outs the U	nited						

III-19.						uying a product that is produced in the pressure steel cylinders (check ALL the	
☐ Yes	under cylind sPurch involv sPurch	"Buy Ame lers. hases of dorves pe hases of dor	rican" prov mestic prod rcent of all mestic prod	uct are not required purchases of hiuct are required	nvolves nired by la gh pressu l for othe	or regulation (for example, governmen percent of all purchases of high property or regulation, but are by your custoure steel cylinders. The reasons (please specify these reasons are steel cylinders.	essure steel omers. This
III-20.	Cond	itions of co	ompetition.	<u>-</u> -			
(a)				inders market s all economy?	ubject to	business cycles or conditions of comp	etition other
	□ No	_		·	l estimate	the duration of any such cycle.	
(b)	Have 2009?		_	conditions of co	•	n for high pressure steel cylinders cha	nged since
III-21.	make	purchasing		involving high		nd to the extent that you know, do e steel cylinders based on the produ	
		Always	Usually	Sometimes	Never	If at least sometimes, discuss how your firm/customers determine the producer and why this information is important	
Your	firm						
Your	mers	П	П	П			

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

III-22. **Decisions based on country-of-origin.**--Does your firm, and to the extent that you know, do your customers make purchasing decisions involving high pressure steel cylinders based on the country of origin of the high pressure steel cylinders you purchase?

		Always	Usually	Sometimes	Never	how you	sometimes, discuss our firm/customers e the source and why rmation is important
Your	firm						
Your custo	mers						
III-23.		nasing freq		e purchases (ch	eck one)?		
	Daily	/ Weekly	Monthly	Quarterly	Annual	ly Other	If other, specify
	Daily	/ Weekly	Monthly	Quarterly	Annual	Other	If other, specify
(b)		you made s	ignificant c				e.g., frequency) since 2

III-25.	Supplier negotiations
(a)	Do purchases of high pressure steel cylinders usually involve negotiations between supplier and purchaser?
	☐ No ☐ YesPlease describe these negotiations, noting whether purchasers generally quote competing prices as part of the negotiation process.
(b)	Does your firm 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.
III-26.	Change in suppliersHave you changed suppliers since 2009?
□ No	YesPlease list the supplier(s), whether the firm was added or dropped, the reasons for the change, and how frequently you change suppliers.
	<u>New suppliers.</u> Are you aware of any new suppliers, either foreign or domestic, that have entered the since 2009?
□ No	YesPlease identify the firms and indicate how you became aware of them.

III-28. <u>Supplier qualification</u>
(a) Do you require your suppliers to be or to become certified or qualified to sell high pressure steel cylinders to your firm?
☐ No ☐ Yes percent of purchases in 2011 ☐ Yesall purchases
(b) Please provide a general description of the certification or qualification process. Briefly describe the factors that you consider when qualifying a new supplier (e.g., quality of product, reliability of supplier, etc.)
(c) How long does it take to qualify a new supplier?days
III-29. <u>Failure to certify</u> Since 2009, have any domestic or foreign producers failed in their attempts to certify or qualify their high pressure steel cylinders with your firm 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.

III-30. <u>Purchasing factors.</u>--For the factors listed below, please rate each in terms of its importance in your purchase decision for high pressure steel cylinders.

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

considered by y order (examples	our firm in deciding from sinclude availability, ext	in order of their importar m whom to purchase high ension of credit, contracts	pressure steel cylinders f	or any one
.				
factors or comm	ents:			
		eristics does your firm con	nsider when determining	the quality o
			rm purchase the high pre	ssure steel
				_
Always	Usually	Sometimes	Never]
Always	Usually	Sometimes	Never	
	factors or comm Quality charachigh pressure st	factors or comments: Quality characteristicsWhat characteristics pressure steel cylinders? Frequency of decisions based on price	product line, traditional supplier, etc.). factors or comments: Quality characteristicsWhat characteristics does your firm conhigh pressure steel cylinders?	product line, traditional supplier, etc.). factors or comments: Quality characteristics,What characteristics does your firm consider when determining high pressure steel cylinders? Frequency of decisions based on price,How often does your firm purchase the high pre

III-35. Buying group benefits.
(a) Did your firm purchase high pressure steel cylinders from your buying group's preferred supplier?
☐ Yes ☐ No
(b) Did your firm purchase high pressure steel cylinders from a supplier approved by your buying group?
☐ Yes ☐ No
(c) Did your firm purchase high pressure steel cylinders from a supplier other than a supplier approved by your buying group?
☐ Yes ☐ No
(d) Did the price negotiated by your buying group serve as a ceiling or otherwise affect your negotiation of price with suppliers of high pressure steel cylinders?
Yes No If yes, please explain the impact of buying group membership on the prices at which you are able to purchase high pressure steel cylinders.
(e) Have you ever negotiated or received a price or terms outside of or better than that offered to the buying group of which you are a member?
Yes No If yes, please provide all correspondence relating to bids received from the supplier in 2010, including the supplier's initial quotes to you, any responses or counter offers made by you to the supplier, and any subsequent quotes that were modifications to the supplier's initial quotes.

PART IV.—PRODUCT COMPARISONS

IV-1.	<u>Country knowledge</u> Please indicate the countries of origin for high pressure steel cylinders for which your firm has actual marketing/pricing knowledge.
	United States
	☐ China
	Other countries (specify
IV-2.	<u>Interchangeability by country-pair.</u> Is high pressure steel cylinders 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 A, F, S, N, or 0 in the table below: A = the products from a specified country-pair are <i>always</i> interchangeable F = the products are <i>frequently</i> interchangeable S = the products are <i>sometimes</i> interchangeable N = the products are <i>never</i> interchangeable 0 = no familiarity with products from a specified country-pair

Country-pair	China	Other countries
United States		
China		
¹ For any country-pair p interchangeable, please expla	roducing high pressure steel cylinde in the factors that limit or preclude i	ers that is sometimes or never nterchangeable use:

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 high pressure steel cylinders produced in the United States and in other countries a significant factor in your firm's purchases 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

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

PART IV.—PRODUCT COMPARISONS--Continued

cylinders fr	referencesDo you or your customers ever specifically order high pressure steel om 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 your customers prefer to order, and indicate why high pressure steel cylinders from these countries is preferred over product from other countries (please note the specific product in your response).
	y of merchandiseAre certain grades/types/sizes of high pressure steel cylinders om only a single source (domestic or foreign, including both subject and nonsubject
□ No	YesPlease identify the source and the grade/type/size.
Choice of p	Droduct not based on price If you purchased high pressure steel cylinders from one ough a comparable product was available from another source at a lower price, please

PART IV.—PRODUCT COMPARISONS--Continued

IV-7. <u>Factor country comparisons.</u>--For the factors listed below, please rate how high pressure steel cylinders produced in each country you identified in your response to the first question in Part IV compares with high pressure steel cylinders produced in each of the other countries you identified (including the United States and both subject and nonsubject foreign countries). **Duplicate (copy and paste) this table to account for a reasonable number of country comparisons given the number of countries subject to the proceeding and delete this note.**

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

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

PART IV.—PRODUCT COMPARISONS--Continued

IV-7. *Continued.*

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

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

PART IV.—PRODUCT COMPARISONS--Continued

IV-8. <u>Minimum quality</u>.--How often does high pressure steel cylinders from the following countries meet minimum quality specifications for your uses or your customers' uses?

Source	Always	Usually	Sometimes	Rarely or never	Don't know	
United States						
China						
Canada						
Korea						
Other:						
Other:						