# IMPORTERS' QUESTIONNAIRE HYDRAULIC MAGNETIC CIRCUIT BREAKERS FROM SOUTH AFRICA

Return completed questionnaire to:

#### UNITED STATES INTERNATIONAL TRADE COMMISSION

Office of Investigations, Room 615-B 500 E Street, SW, Washington, DC 20024

So as to be received by the Commission by no later than April 29, 2003

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its antidumping investigation concerning hydraulic magnetic circuit breakers from South Africa (inv. No. 731-TA-1033 (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)).

Name of firm \_\_\_\_\_

City		State	Zip code		
		World Wide Web address			
any time	since January 1, 2000?	d promptly return only this page of the gu	, , ,		
YES	NO (Sign the certification below and promptly return only this page of the questionnaire to the Commission)  YES (Read the instruction booklet carefully, complete all parts of the questionnaire, sign the certification, and return the entire questionnaire to the Commission)				
		CERTIFICATION			
and belief and us By signing this c	nderstand that the information su certification I also grant consent fo	sponse to this questionnaire is complete a bmitted is subject to audit and verification or the Commission, and its employees and	n by the Commission.  I contract personnel, to use the		
		roughout this investigation in any other in ise. (If you do not consent to such use, p			
Commission, its maintaining the and investigation	employees, and contract personne records of this investigation or rel	questionnaire response and throughout the who are acting in the capacity of Comn lated proceedings for which this informate perations of the Commission pursuant to seements.	nission employees, for developing or tion is submitted, or in internal audits		
Name and Title	e of Authorized Official				
			( )		
Signature of A	uthorized Official	Phone	Fax		

#### PART I.-GENERAL QUESTIONS

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.

hours	dollars	
	d address of establishment(s) covered or reporting guidelines). If your firm rading symbol.	
Is your firm owned, i	n whole or in part, by any other firm	n?
□ No □ No	Yes–List the following information.	
<u>Firm name</u>	Address	Extent of ownership
Firm name	<u>Address</u>	
Does your firm have importing hydraulic i	Address  any related firms, either domestic or nagnetic circuit breakers from South ting hydraulic magnetic circuit break	ownership  r foreign, which are engaged in Africa into the United States or
importing hydraulic rare engaged in expor States?	any related firms, either domestic or magnetic circuit breakers from South	ownership  r foreign, which are engaged in Africa into the United States or

# PART I.-GENERAL QUESTIONS-Continued

	Firm name	Address	<u>Affiliation</u>
☐ Importer of record ☐ Takes title to the imported product(s) ☐ Customs broker or freight forwarder  If your firm is an importer of record of hydraulic magnetic circuit breakers but is <u>not</u> the consignee, please list the consignees below (company name, address, telephone, and indicontact).  Please indicate whether your firm enters hydraulic magnetic circuit breakers into, or with such merchandise from, foreign trade zones or bonded warehouses.  Foreign trade zones ☐ No ☐ Yes  Bonded warehouses ☐ No ☐ Yes  Please indicate whether your firm imports hydraulic magnetic circuit breakers under the (temporary importation under bond) program.			
If your firm is an importer of record of hydraulic magnetic circuit breakers but is <b>not</b> the consignee, please list the consignees below (company name, address, telephone, and indicontact).  Please indicate whether your firm enters hydraulic magnetic circuit breakers into, or with such merchandise from, foreign trade zones or bonded warehouses.  Foreign trade zones	<del></del>	, , ,	Takes title to the imported product(s)
Please indicate whether your firm enters hydraulic magnetic circuit breakers into, or with such merchandise from, foreign trade zones or bonded warehouses.  Foreign trade zones  No Yes  Bonded warehouses  No Yes  Please indicate whether your firm imports hydraulic magnetic circuit breakers under the (temporary importation under bond) program.	Consignee of the	imported product(s)	Customs broker or freight forwarder
Foreign trade zones No Yes  Bonded warehouses No Yes  Please indicate whether your firm imports hydraulic magnetic circuit breakers under the (temporary importation under bond) program.	consignee, please list	the consignees below (c	
Please indicate whether your firm imports hydraulic magnetic circuit breakers under the (temporary importation under bond) program.	contact).  Please indicate wheth	ner your firm enters hydr	company name, address, telephone, and individual
(temporary importation under bond) program.	Please indicate wheth such merchandise fro	ner your firm enters hydr m, foreign trade zones o	raulic magnetic circuit breakers into, or withdraws or bonded warehouses.
□ No □ Yes	Please indicate wheth such merchandise fro	ner your firm enters hydr m, foreign trade zones o	company name, address, telephone, and individual raulic magnetic circuit breakers into, or withdraws or bonded warehouses.
	Please indicate wheth such merchandise fro Foreign trade zones Bonded warehouses Please indicate wheth	ner your firm enters hydrom, foreign trade zones on the North Nort	raulic magnetic circuit breakers into, or withdraws or bonded warehouses.  Yes  Yes  draulic magnetic circuit breakers under the TIB
To your knowledge, have the products subject to this investigation been the subject of an import relief investigations in the United States or in any other countries?	Please indicate wheth such merchandise fro Foreign trade zones Bonded warehouses Please indicate wheth (temporary importation	ner your firm enters hydr m, foreign trade zones on No No No No er your firm imports hydron under bond) program	raulic magnetic circuit breakers into, or withdraws or bonded warehouses.  Yes  Yes  draulic magnetic circuit breakers under the TIB

# PART II.-TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Fred Ruggles (202-205-3187; e-mail: fruggles@usitc.gov). **Supply all data requested on a <u>calendar-year</u> basis.** 

II-1.	Who should be contacted regarding the requested trade and related information?				
	Company contact:	Name and title			
		Phone No.		E-mail address	
II-2.	consolidations, cloother change in th	perienced any plant open osures, or prolonged shu e character of your oper c circuit breakers since	tdowns becaus ations or organ	e of strikes or equipmization relating to the	ent failure, or any
	No	Yes-Supply details as	s to the time, na	ature, and significance	e of such changes.
II-3.		ported or arranged for the for delivery after Marc		of hydraulic magnetic	circuit breakers
	□ No □	Yes–Indicate when su	nch orders are to	o be delivered and the	e quantities involved
I-4.		produces hydraulic magrons for importing this produced the produced for th			

Quantity 2

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

II-5. <u>IMPORTS BY SOURCE</u> .—Report Hydraulic magnetic circuit breakers	imported by y	our firm durin	g the specified	periods. (See	definitions in
the instruction booklet.) Report sep photocopying this page as necessa		outh Africa a	nd for all othe	r sources <u>com</u>	ibined,
South Africa	All other	sources cor	mbined¹		
(Quantity 1 in units,				1,000)	
H	Calendar years			January-March	
Item	2000	2001	2002	2002	2003
BEGINNING-OF-PERIOD INVENTORIES:  Quantity 1					
Quantity 2					
IMPORTS: <sup>2</sup> Quantity 1					
Quantity 2					
Value					
U.S. SHIPMENTS: Commercial shipments: Quantity 1					
Quantity 2					
Value					
Internal consumption/company transfers: Quantity 1					
Quantity 2					
Value <sup>3</sup>					
EXPORT SHIPMENTS: <sup>4</sup> Quantity 1					
Quantity 2					
Value					
END-OF-PERIOD INVENTORIES:5  Quantity 1					
Quantity 2					
U.S. SHIPMENTS TO DISTRIBUTORS:  Quantity 1					
Quantity 2					
U.S. SHIPMENTS TO END USERS: Quantity 1					

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

II-5. Footnotes for previous table.

<sup>1</sup> Please identify these sources:
<sup>2</sup> Identify the foreign producers, if known:
<sup>3</sup> Sales to related firms (including internal consumption) must be valued at fair market value. In the event that you use a different basis for valuing these sales within your company, please specify that basis (e.g., cost, cost plus, etc.) and provide value data using that basis for 2000, 2001, and 2002 below:
<sup>4</sup> Identify your principal export markets:
<sup>5</sup> <u>Reconciliation of data</u> Note that the <b>quantities</b> reported above should reconcile as follows: beginning-of-period inventories, plus imports, less total shipments, equals end-of-period inventories. Do the data reported reconcile?
Yes No–Please explain:

# PART III.--PRICING AND MARKET FACTORS

Product 4:

Further information on this part of the questionnaire can be obtained from Gerry Benedick (202-205-3244) or e-mail: gbenedick@usitc.gov

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III-1.	Who should be contacted regarding the requested pricing and rela	ated information?
	Company contact:	
	Name and title	Phone No.
Africa	there, if your U.S. firm imports hydraulic magnetic Circuit Ba and sells these products to U.S. original equipment manufacturers data requested in section III-A.1 and then skip to section III-B.	
	there, if your U.S. firm imports HMCB from South Africa for stream products. Report the purchase price data requested in section	
Sectio	on III-A.1 <u>PRICE DATA</u>	
circuit from S subject selling of this location	ection requests net sales value (f.o.b. your U.S. shipping location(s) to breakers) data concerning your firm's U.S. shipments of its specification and quarterly basis during January 2000-March 2003. It imported products on a delivered price basis, please estimate, to the gradule (for instance, deduct from the delivered price the U.Sinlants freight) of the total freight you charged your customers to delivered to your firm. Report the value and quantity data separately for steed to your firm. Report the value and quantity data net of returns, it any U.S. freight to the customers' receiving points that was absorbed.	ied imported HMCB products If your firm sells the specified he extent possible, the net f.o.b d freight portion (or an estimate to their U.S. receiving shipments to U.S. OEMs discounts, rebates, and also
	<u>Product 1.</u> —All single pole, B-frame size hydraulic magnetic circ	cuit breakers.
	<u>Product 2.</u> —All single pole, D-frame size hydraulic magnetic circ	cuit breakers.
	<u>Product 3.</u> —Single pole, B-frame size hydraulic magnetic circuit capacity, 240 vAC.	breakers, single coil, 25-ampere
	<u>Product 4.</u> —Single pole, D-frame size hydraulic magnetic circuit ampere capacity, 240 vAC.	breakers, single coil, 100-
	t separately for each specified product for the periods requested and llowing page to report for each product sold to OEMs unrelated to y	
	ach specified HMCB product for which you report selling price data ption of the downstream products and uses for which the HMCB ar	
Produ	ct 1:	
	ct 2:	
	ct 3·	

# Section III-A.1--PRICE DATA-Continued

**COPY THIS PAGE AS NECESSARY.** Complete a separate page for each specified product imported from South Africa by your firm AND shipped to U.S. OEMs (check one box for each page).

Product: 1 2 1 3 4

(Quantity in number of circuit breakers, value in dollars)			
Date of shipment	Quantity	F.O.B. Value <sup>1</sup>	
2000:			
January-March			
April-June			
July-September			
October-December			
2001:		_	
January-March			
April-June			
July-September			
October-December			
2002:			
January-March			
April-June			
July-September			
October-December			
2003:			
January-March			
<sup>1</sup> Net f.o.b. your U.S. shipping locati	ion(s).		

#### **Section III-A.2--PRICE DATA**

Report the following <u>purchase</u> price data <u>only</u> if your firm imported the specified HMCB products from South Africa for you own use to produce downstream products.

This section requests net purchase value (landed, c.i.f., duty-paid, U.S. port(s)-of-entry) and quantity (number of circuit breakers) data concerning your firm's U.S. imports of the specified HMCB products from South Africa (used by your firm to produce downstream products) on a quarterly basis during January 2000-March 2003. If your firm imported the specified subject imported products on a delivered price basis, please estimate, to the extent possible, the landed, c.i.f., duty-paid, U.S. port of entry values (for instance, deduct from the delivered price an estimate of the U.S.-inland freight portion of the total freight you paid to obtain the HMCBs at your U.S. receiving location(s)). Report the purchase price data net of returns, discounts, rebates, and also deduct any U.S. freight to your U.S. receiving location(s) that was absorbed by your supplier.

**Product 1.**—All single pole, B-frame size hydraulic magnetic circuit breakers.

<u>Product 2.</u>—All single pole, D-frame size hydraulic magnetic circuit breakers.

**Product 3.**—Single pole, B-frame size hydraulic magnetic circuit breakers, single coil, 25-ampere capacity, 240 vAC.

**Product 4.**—Single pole, D-frame size hydraulic magnetic circuit breakers, single coil, 100-ampere capacity, 240 vAC.

Report separately for each specified product for the periods requested and copy, as needed, the table on the following page to report for each product.

Please report below for each specified HMCB product for which you report pricing data a brief description of the principal downstream products and uses for the subject imported HMCB products.

Product 1:		
Product 2:		
Product 3:		
Product 4:		

# Section III-A.2--PRICE DATA-Continued

**COPY THIS PAGE AS NECESSARY.** Complete a separate page for each specified product imported from South Africa by your firm AND used by your firm to produce downstream product(s) (check one box for each page).

Product: 1 2 3 4

(Quantity in number of circuit breakers, value in dollars)				
Date of shipment	Quantity	C.I.F. Value <sup>1</sup>		
2000:				
January-March				
April-June				
July-September				
October-December				
2001:				
January-March				
April-June				
July-September				
October-December				
2002:				
January-March				
April-June				
July-September				
October-December				
2003:				
January-March				
<sup>1</sup> Net landed, c.i.f., duty-paid, U.S. p	ort(s)-of-entry.			

Unless otherwise instructed, please answer all questions in the rest of part III based on your firm's total sales/imports (the latter if an importing end user) of its imported HMCB from South Africa during January 2000-March 2003. If, as a distributor, your responses differ by sales to different types of U.S. customers or by HMCB products that you import, please explain in the margin or attach a separate response. Please respond fully to the questions and attach additional pages of discussion as needed; identify attached responses with the question number.

### Section III-B.-PRICING PRACTICES

For Section III-B--If your U.S. firm imports HMCB from South Africa for its own use, check here \_\_\_\_ and respond for 'captive imports' where "sales" are requested; report requested values of captive imports on a net U.S. landed, c.i.f., duty-paid, port(s)-of-entry basis, unless otherwise indicated.

III-B-1. Please report below your firm's total U.S. sales/captive imports values (in dollars net f.o.b your U.S. selling locations or, if importing for captive use, U.S. landed, c.i.f., duty-paid, port(s) of entry basis) the HMCB from South Africa during <u>January 2000-March 2003</u> that were on a (1) long-term contract basis (multiple deliveries for more than 12 months after the purchase agreement), (2) short-term contract basis (multiple deliveries up to 12 months), and (3) spot sales basis (usually one-time delivery, within 30 days of the purchase agreement).

Type of sale/captive import:	Value (in U.S. dollars)
Long-term contracts:	
Short-term contracts:	
Spot sales:	

III-B-2.	Identify below the top three factors, in descending order, discussed/considered between your
	firm and its U.S. customers/foreign suppliers (the latter only if reporting for captive use of
	imports) in arriving at a price for a typical spot transaction. If your firm/supplier (the latter
	only if reporting for captive use of imports) uses/issues price lists, please enclose, if possible, a
	copy of the most recent price list with your submission.

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# Section III-B.-PRICING PRACTICES-Continued

	user) of its imported HMCB from South Africa on a typical <u>long-term contract basis</u> .
	(a) What is the average duration of a contract?
	(b) How frequently are contracts renegotiated?
	(c) Does the contract fix quantity, price, or both?
	(d) Does the contract have a meet or release provision?
	(e) What are the standard quantity requirements, if any?
	(f) What is the price premium for sub-minimum shipments? percent
	Identify below the top three factors, in descending order, discussed/considered between your firm and its U.S. customers/foreign suppliers (the latter only if reporting for captive use of imports) in arriving at a price for a typical long-term contract. If your firm/supplier (the latter only if reporting for captive use of imports) uses/issues price lists, please enclose, if possible, a copy of the most recent price list with your submission.
	1
	2
	3.
III-B-4.	Please discuss the following provisions of your firm's U.S. sales or captive imports (if end user) of its imported HMCB from South Africa on a typical short-term contract basis.  (a) What is the average duration of a contract?
III-B-4.	user) of its imported HMCB from South Africa on a typical short-term contract basis.  (a) What is the average duration of a contract?
III-B-4.	user) of its imported HMCB from South Africa on a typical short-term contract basis.  (a) What is the average duration of a contract?  (b) How frequently are contracts renegotiated?
III-B-4.	user) of its imported HMCB from South Africa on a typical short-term contract basis.  (a) What is the average duration of a contract?  (b) How frequently are contracts renegotiated?  (c) Does the contract fix quantity, price, or both?
III-B-4.	user) of its imported HMCB from South Africa on a typical short-term contract basis.  (a) What is the average duration of a contract?  (b) How frequently are contracts renegotiated?  (c) Does the contract fix quantity, price, or both?  (d) Does the contract have a meet or release provision?
III-B-4.	user) of its imported HMCB from South Africa on a typical short-term contract basis.  (a) What is the average duration of a contract?  (b) How frequently are contracts renegotiated?  (c) Does the contract fix quantity, price, or both?  (d) Does the contract have a meet or release provision?  (e) What are the standard quantity requirements, if any?
III-B-4.	user) of its imported HMCB from South Africa on a typical short-term contract basis.  (a) What is the average duration of a contract?  (b) How frequently are contracts renegotiated?  (c) Does the contract fix quantity, price, or both?  (d) Does the contract have a meet or release provision?
III-B-4.	user) of its imported HMCB from South Africa on a typical short-term contract basis.  (a) What is the average duration of a contract?  (b) How frequently are contracts renegotiated?  (c) Does the contract fix quantity, price, or both?  (d) Does the contract have a meet or release provision?  (e) What are the standard quantity requirements, if any?  (f) What is the price premium for sub-minimum shipments? percent  Identify below the top three factors, in descending order, discussed/considered between your firm and its U.S. customers/foreign suppliers (the latter only if reporting for captive use of imports) in arriving at a price for a typical short-term contract. If your firm/supplier (the latter only if reporting for captive use of imports) uses/issues price lists, please enclose, if possible, a copy of the most recent price list with your submission.
III-B-4.	user) of its imported HMCB from South Africa on a typical short-term contract basis.  (a) What is the average duration of a contract?  (b) How frequently are contracts renegotiated?  (c) Does the contract fix quantity, price, or both?  (d) Does the contract have a meet or release provision?  (e) What are the standard quantity requirements, if any?  (f) What is the price premium for sub-minimum shipments? percent  Identify below the top three factors, in descending order, discussed/considered between your firm and its U.S. customers/foreign suppliers (the latter only if reporting for captive use of imports) in arriving at a price for a typical short-term contract. If your firm/supplier (the latter only if reporting for captive use of imports) uses/issues price lists, please enclose, if possible, a

# Section III-B.-PRICING PRACTICES-Continued

Respond to questions III-B-5 through III-B-7 only if your firm sells its imported HMCB from South Africa to U.S. customers; if your firm captively uses its subject imported HMCB, skip to Section III-C.

	e your firm's typical sales terms for its subject imported HMCB that were sold to U.S. ers (e.g., 2/10 net 30 days, net 30 days, etc.)?
	lescribe your firm's discount policy (quantity discounts, annual total volume (quantity ) based discounts, etc.) on U.S. sales of its subject imported HMCB.
that wer	hat basis does your firm typically quote selling prices of its subject imported HMCB re sold to its U.S. customers (e.g., f.o.b. U.S. warehouse, f.o.b. U.S. port of entry, d, etc.)?
	b., do your U.S. customers typically arrange the freight or does your firm arrange tht?
, .	ar firm arranges freight on its f.o.b. sales, does it typically prepay the freight or e products freight collect?
	your firm ever pay freight to your U.S. customers' locations without charging for this es?
If yes	Please indicate the sales volume (number of poles or value in dollars) or other requirement(s) that must be met for your firm to absorb U.S. shipping charges for delivery to your customers' facilities.
	Please report below the total value (in dollars) of U.S. freight charges that your firm absorbed based on all its U.S. shipments of its subject imported HMCB during 2000.

# Section III-C.--FACTORS AFFECTING PRICING

If your firm captively uses its subject imported HMCB, answer only those questions in Section III-C that are starred ( $\dot{l}$ ); if your firm sells the subject imported HMCB, answer all questions in this section.

- - 2. a	location(s)) of your firm's s customers occurred within t	re of the total subject impor	sales value					
2. i	a) Approximately what shar location(s)) of your firm's s customers occurred within t	re of the total subject impor	sales value					
]	location(s)) of your firm's s customers occurred within t	subject impor the distances						
1	these products to your U.S.	customers w	specified be imately what as accounted	a) Approximately what share of the total sales value (in dollars net f.o.b. your U.S. selling location(s)) of your firm's subject imported HMCB shipped in the United States to its U.S. customers occurred within the distances specified below during January 2000-March 2003? Also, for each distance category, approximately what percent of the total net f.o.b sales value o these products to your U.S. customers was accounted for by U.Sinland transportation costs and what is the typical U.S. transportation mode (truck-T, rail-R, or air-A)?				
		Shipment share		Mode				
7	Within 100 miles of your U.S. shipping location	_						
	100 to 500 miles from your U.S. shipping location							
(	Over 500 miles from your U.S. shipping location TOTAL	% 100 %						
]	b) Do U.S. freight-cost shares reported for the longer distances represent a competitive disadvantage for your firm's sales of its subject imported HMCB vis-a-vis U.S. producers or non-subject imports of HMCB? Yes No (Check one) If yes, please discuss the extent of the disadvantage and identify any such firms and the country(ies) of origin of the HMCB they sell.							
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-								

# $Section~III-C.--\underline{FACTORS~AFFECTING~PRICING}-Continued$

a) What is the average lead time (in days) between a customer's order and the date of delivery for your firm's U.S. shipments of its subject imported HMCB from its U.S. inventory and, if
applicable, from facilities in South Africa?
Shipments from U.S. inventory
Shipments from South Africa
b) Have average lead times changed since January 2000? Yes No (Check one). If yes, note dates of any changes and explain how and why lead times changed and the significance it had on your ability to compete with U.Sproduced and non-subject imported HMCB in the U.S. market.
Does your firm sell its subject imported HMCB over the internet?

# Section III-C.--<u>FACTORS AFFECTING PRICING</u>-Continued

5.	Have fluctuations in South Africa's currency exchange rate with the U.S. dollar (South African rand/U.S. dollar exchange rate) affected U.S. dollar prices of your subject imported HMCB during January 2000-March 2003?
	□ No □ Yes
	If yes—
	Please specify the exchange rate changes (in South African rands per U.S. dollar), the resulting change in the U.S. dollar purchase prices of the subject imported HMCB, the period(s) when the exchange rate and U.S. dollar prices of the subject imported HMCB changed, and any impact such changes had on the quantity of your U.S. imports of these products. For HMCB sales, discuss separately the impact of exchange rates on your U.S. dollar selling prices of these products to U.S. customers.
	If no-
	Please explain the impact of exchange rate changes on factors such as, but not necessarily limited to, profit margins of the foreign producer/exporter or of your importing firm, and why U.S. dollar purchase/sales prices of the subject products were not affected.

All importers should respond fully to Sections III-D and III-E, unless otherwise instructed.

### Section III-D.-SUPPLY FACTORS

III-D-1.	List below the top three factors your firm considers when assessing the quality characteristics of its subject imported HMCB. In addition, discuss below how these quality characteristics affect pricing and your ability to compete with U.Sproduced HMCB.				
	1				
	2				
	3				
	Discussion:				
III-D-2.	Have there been any significant changes in the product range or marketing of HMCB in the United States since January 2000?				
	No YesPlease describe below any such changes, the time periods any				
	such changes occurred, and the impact such changes had on your shipments and prices of your subject imported HMCB.				
III-D-3.	Are there certain HMCB products that are produced in the United States that you do not import from South Africa? Yes No If yes, identify these products and explain why you do not import such products from South Africa and identify the use(s) and potential U.S. market in expected annual consumption of the number of such circuit breakers. Also, identify any HMCB products that you import from South Africa, although not identically the same, nonetheless compete with such U.Sproduced products.				

# Section III-D.-SUPPLY FACTORS-Continued

Respond to question III-D-4, only if your firm sells its subject imported HMCB; if you captively use your imported products, skip to question III-D-9.

III-D-4.	Describe how easily your firm can shift sales of its subject imported HMCB between the U.S. market and alternative country markets. In your discussion, please describe any contracts, other sales arrangements, or other constraints (including any third-country trade barriers) that would prevent or retard your firm from shifting the subject imported HMCB between the U.S. and alternative country markets within a 12-month period. Provide, if possible, any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.

# Section III-E.-DEMAND FACTORS

III-E-1.	Is the U.S. HMCB market subject to business cycles, product cycles, seasonal factors, and/or conditions of competition distinctive to this product industry? If yes, please identify occurrences since January 2000 and provide estimates of the duration of any such cycles.
III-E-2.	Please identify the top three U.S. end-use markets for the HMCB that you import from the subject countries during January 2000-March 2003, and describe the HMCB products that your firm imports for each of these markets.
III-E-3.	Please provide as an attachment to this request, to the extent possible, any studies, surveys, or results of such studies/surveys that (1) identify substitutes for HMCB or measure the degree of substitution between HMCB and alternative (non-subject) products, and (2) identify substitution among various HMCB products or measure the degree of substitution among the various HMCB products.

### Section III-E.-<u>DEMAND FACTORS</u>--Continued

Substitution in demand refers to products that can, based on market price considerations <u>and</u> consumer/user preferences/technical requirements, reasonably be expected to substitute for each other when the price of one product changes vis-a-vis the price of the other product–some consumers/users may require greater price changes than others before they switch among the alternative products.

Discuss substitution in demand between HMCB and alternative (other types of) products (questions III-E-4 through III-E-6).

Have there been any changes in the number or types of alternative products that can be substituted for HMCB in the United States since January 2000?  No YesPlease explain.  Describe the approximate price sensitivity of the substitutions listed above as "strong," "moderate," or "weak." If possible, also indicate the minimum percentage change in the current price of HMCB, with substitute-product prices remaining constant, where U.S. purchasers would start to substitute the listed alternative products for HMCB. To the extent possible, respond for specific HMCB products and indicate the end uses.	-4.	What alternative products may substitute for HMCB in their end uses in the United States, an how frequently does any such substitution occur? For each such substitute product also discut the specific end use(s) where such substitution with HMCB occur.
Describe the approximate price sensitivity of the substitutions listed above as "strong," "moderate," or "weak." If possible, also indicate the minimum percentage change in the current price of HMCB, with substitute-product prices remaining constant, where U.S. purchasers would start to substitute the listed alternative products for HMCB. To the extent		
"moderate," or "weak." If possible, also indicate the minimum percentage change in the current price of HMCB, with substitute-product prices remaining constant, where U.S. purchasers would start to substitute the listed alternative products for HMCB. To the extent	5.	substituted for HMCB in the United States since January 2000?
"moderate," or "weak." If possible, also indicate the minimum percentage change in the current price of HMCB, with substitute-product prices remaining constant, where U.S. purchasers would start to substitute the listed alternative products for HMCB. To the extent		
		"moderate," or "weak." If possible, also indicate the minimum percentage change in the current price of HMCB, with substitute-product prices remaining constant, where U.S. purchasers would start to substitute the listed alternative products for HMCB. To the extent

# Section III-E.-<u>DEMAND FACTORS</u>--Continued

Discuss substitution in demand among various HMCB products (questions III-E-7 through III-E-9).

III-E-7.	What HMCB products substitute for each other in the United States, and how frequently does any such substitution occur? For each such pair of products also discuss the specific end use(s) where such substitution may occur.
III-E-8.	Since January 2000, have there been any changes in HMCB products that can substitute for each other in the United States?  No YesPlease explain.
III-E-9.	Describe the approximate price sensitivity of the substitutions listed above as "strong," "moderate," or "weak." If possible, also indicate the minimum percentage change in the current price of one HMCB product versus another HMCB product, where U.S. purchasers would start to substitute one product for another. Identify the specific HMCB products and their end uses in your discussion.

### Section III-E.-<u>DEMAND FACTORS</u>--Continued

III-E-10. Are all HMCB products produced in the United States, imported from South Africa, and imported from other countries used interchangeably (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.<sup>1</sup>

Country-pair	United States	South Africa	Other				
United States							
South Africa							
To any country-pair producing HMCB products which are sometimes or never used interchangeably, please explain below the factors that limit or preclude interchangeable use. Also, identify any "other" countries referred to.							

#### Section III-E.-<u>DEMAND FACTORS</u>--Continued

III-E-11. Are differences other than price (i.e., quality, availability, transportation network, product range, technical support, etc.) between comparable HMCB products produced in the United States, imported from South Africa, and imported from other countries a significant factor in your firm's U.S. sales of its imported products from the subject countries? 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 *sometimes* significant, "N" to indicate that such differences are *never* significant, and "0" to indicate *no familiarity* with products from a specified country-pair.<sup>1</sup>

Country-pair	United States	South Africa	Other			
United States						
South Africa						
<sup>1</sup> For any country-pair for which factors other than price <i>always or frequently</i> are a significant factor in your firm's sales of the subject imported HMCB, identify the country-pair, the size (diameter and wall thickness), end treatment, and finish of HMCB, and report the advantages or disadvantages imparted by such factors. Also, identify any "other" countries referred to.						

### Section III-F.—CUSTOMER IDENTIFICATION

Respond to this section <u>only</u> if your firm sells its subject imported HMCB to U.S. customers; do not respond to this section if your firm captively uses its imports.

Please provide the names and addresses of your firm's 10 largest U.S. customers for its subject imported HMCB. Please also provide the name and telephone number of a contact person and the share of the value (in dollars net f.o.b your U.S. selling location(s)) of your firm's total U.S. sales of its imported HMCB from South Africa that each of these customers accounted for in 2002.

No.	Customer's name	Street address, state, and zip code	Contact person	Area code and telephone number	Share of 2002 sales (%)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					