PRODUCERS' QUESTIONNAIRE DIAMOND SAWBLADES AND PARTS THEREOF FROM CHINA AND KOREA

Return completed questionnaire to:

UNITED STATES INTERNATIONAL TRADE COMMISSION

Office of Investigations, Room 615 500 E Street, SW, Washington, DC 20436

So as to be received by the Commission by no later than March 13, 2006

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its antidumping investigations concerning diamond sawblades and parts thereof from China and Korea (inv. Nos. 731-TA-1092-1093 (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)).

Name of firm

Address	3		
City		State	Zip code
World V	Vide Web address		
Has your January 1	firm produced diamond sawblades or pa, 2003?	rts thereof (as defined in the instruc	ction booklet) at any time since
\square_{NO}	(Sign the certification below and pror	mptly return only this page of the q	uestionnaire to the Commission)
YES	(Read the instruction booklet carefull return the entire questionnaire to the		nnaire, sign the certification, and
	(CERTIFICATION	
	information herein supplied in response stand that the information submitted is		
	ertification I also grant consent for the C questionnaire and throughout these		
	the same or similar merchandise. (If yo		
mission, its ntaining the r stigations re	hat information submitted in this quest employees, and contract personnel wh records of these investigations or related lating to the programs and operations tel will sign non-disclosure agreements.	ho are acting in the capacity of (proceedings for which this inform of the Commission pursuant to 5	Commission employees, for developing ation is submitted, or in internal audits
no and Titl	e of Authorized Official		
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nature of A		(

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 60 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.			number of hours required completing the form.	and the cost to yo	our firm of preparing the	
				hour	rs dollars	
I-1b.		ecific questions. P	nents you may have for im lease attach such commen			e
I-2.	instruction b		of establishment(s) covere g guidelines). If your firn			ck
I-3.	Do you supp	oort or oppose the p	petition? Please explain. Take no position			
	11	11	•			
	proprietary. and an antidu of 1930 (the provide a list possible distr proprietary to	However, if the C umping duty order Continued Dumpi t of firms supporting ribution of any ant reatment of your re	age, your response to this ommission's final determining is issued, the Commission of and Subsidy Offset Acting the petition to the Bure idumping duties that may be esponse to this question in acclusion of your firm on the	ination in the invent, pursuant to sect of 2000, or "Byrau of Customs and be collected. If you order to make you	estigations is affirmative tion 754 of the Tariff Act rd Amendment"), will d Border Protection for you wish to waive busines our position with respect	ess
	Yes		wish my position on the panswer may affect my abi			
I-4.	Is your firm	owned, in whole o	or in part, by any other firm	n?		
	\square_{No}	YesList the	e following information.			
	Firm name		Address		Extent of ownership	

${\bf PART~I.--} \underline{\bf GENERAL~QUESTIONS} \textbf{--} Continued$

<u>Firm name</u>	Address	<u>Affiliation</u>
•	any related firms, either domestic od sawblades and parts?	r foreign, which are engaged in
∐No ∐Y	esList the following information.	
<u>Firm name</u>	Address	<u>Affiliation</u>
	s" to questions I-4, I-5, or I-6, pleas h the relationship affects your firm	
and the extent to which		
and the extent to which		

PART II.--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Michael Szustakowski (202-205-3188 or mgs@usitc.gov). Supply all data requested on a calendar-year basis.

II-1.	Who should be contact	eted regarding t	the requested trade and	d related information?			
	Company contact: N	ame and title					
	P	hone No.		E-mail address			
II-2.	Has your firm experie the production of dian			its operations or organization relating to			
	Plant openings		Relocations				
	Expansions		Acquisitions				
	Consolidations		Closures				
	Prolonged shutdowns		Other (please exp	lain)			
	Revised labor agreeme	ents \square					
	¹ Reasons include strikes or equipment failure; curtailment of production because of shortages of materials; or any other change in the character of your operations or organization.						
	Please supply details a below.	as to the time, r	nature, and significand	ee of any such changes is the space			

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

11-3.	ised in the			
	No YesList	the following in	formation.	
	Basis for allocation of capacity	y data (e.g., sale	s):	
	Products produced on same eq	uipment and sha	are of total production in 2005 (in	percent):
	Product	Percent	<u>Product</u>	<u>Percent</u>
	Diamond sawblades			
	Diamond sawblade parts			
II-4.	Please describe the constraint(s) that set the lin	mit(s) on your production capabili	ties.
II-5.	Does your firm produce other to produce diamond sawblades		he same production and related w	orkers employed
	No YesList	the following in	formation.	
	Basis for allocation of employs	ment data (e.g.,	sales):	
	Products produced using the sa	ame workers and	d share of total production in 2003	5 (in percent):
	Product	<u>Percent</u>	<u>Product</u>	<u>Percent</u>
	Diamond sawblades			
	Diamond sawblade parts			
II-6.			olved in a toll agreement (see definition of diamond sawblades and parts?	inition in the
	□No □YesNam	e firm:		
II-7.	Does your firm produce diamo	ond sawblades a	nd parts in a foreign trade zone (F	TZ)?
	No YesIden	tify FTZ(s):		
II-8.	Since January 1, 2003, has you	ır firm imported	diamond sawblades and parts?	
		<u>APLETE AND E</u>	RETURN THE ENCLOSED IM	PORTERS'

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

II-9. **Finished diamond sawblades.**--Report your firm's production capacity, production, shipments, inventories, and employment related to the production of finished diamond sawblades in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

(<i>Quantity</i> in units, <i>value</i> in \$1,000)					
		Calendar years			
ltem	2003	2004	2005		
AVERAGE PRODUCTION CAPACITY¹ (quantity)					
BEGINNING-OF-PERIOD INVENTORIES (quantity)					
PRODUCTION (quantity)					
U.S. SHIPMENTS:					
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption:	-				
Quantity of internal consumption					
Value ² of internal consumption					
Transfers to related firms:					
Quantity of transfers to related firms					
Value ² of transfers to related firms					
EXPORT SHIPMENTS:3	-				
Quantity of export shipments					
Value of export shipments					
END-OF-PERIOD INVENTORIES ⁴ (quantity)					
AVERAGE NUMBER OF PRWs					
HOURS WORKED BY PRWs (1,000 hours)					
WAGES PAID TO PRWs (value)					
¹ The production capacity (see definitions in instruction booklet) reported is based on operating hours per week, weeks per year. Please describe the methodology used to calculate production capacity, and explain any changes in reported capacity (use additional pages as necessary).					
² Internal consumption and transfers to related firms must be v transactions, please specify that basis (e.g., cost, cost plus, etc.) a	valued at fair market va nd provide value data ι	lue. If you use a different busing that basis for 2003, 20	pasis for valuing these 004, and 2005 below:		
³ Identify your principal export markets: ⁴ Reconciliation of dataPlease note that the quantities repoplus production, less total shipments, equals end-of-period invento Yes NoPlease explain:	rted above should reco ries. Do the data repor	ncile as follows: beginning ted reconcile?	r-of-period inventories,		

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

II-10. <u>Channels of distribution.</u>--Report the share, by value, of your firm's U.S. commercial shipments of finished diamond sawblades produced by your firm, according to the blade diameter and customer type. See definitions in the instruction booklet.

	Share of U.S.	commercial shipn	nents value (in pe	ercent)		
		2003				
Customer type/blade diameter	≤7.0"	>7.0" <u>but</u> ≤10.0"	>10.0" <u>but</u> ≤12.0"	>12.0" <u>but</u> ≤14.0"	>14.0" <u>but</u> ≤20.0"	>20.0"
1a. Branded distributor						
1b. Other distributor						
2a. National big box retailer						
2b. Other retail						
3a. Diamond saw & sawblade producers						
3b. General purpose saw producers						
4a. Professional construction						
4b. All other end users						
		2004				
	≤7.0"	>7.0" <u>but</u> ≤10.0"	>10.0" <u>but</u> ≤12.0"	>12.0" <u>but</u> ≤14.0"	>14.0" <u>but</u> ≤20.0"	>20.0"
1a. Branded distributor						
1b. Other distributor						
2a. National big box retailer						
2b. Other retail						
3a. Diamond saw & sawblade producers						
3b. General purpose saw producers						
4a. Professional construction						
4b. All other end users						
		2005				
	≤7.0"	>7.0" <u>but</u> ≤10.0"	>10.0" <u>but</u> ≤12.0"	>12.0" <u>but</u> ≤14.0"	>14.0" <u>but</u> ≤20.0"	>20.0"
1a. Branded distributor						
1b. Other distributor						
2a. National big box retailer						
2b. Other retail						
3a. Diamond saw & sawblade producers						
3b. General purpose saw producers						
4a. Professional construction						
4b. All other end users						
Note: Sum of all 48 cells for each year should	total 100 perce	ent.				

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

II-11. Parts of diamond sawblades. Report your firm's premployment related to the production of diamond say			
establishment(s) during the specified periods, that we	ere/are <u>not for use</u>	in your production o	of finished diamond
sawblades. (See definitions in the instruction bookle		tely for each product; p	photocopy page as
necessary and indicate the product for which you are	reporting.		
Diamond cores Diamond sawblade seg	gments		
(<i>Quantity</i> in units	s, <i>valu</i> e in \$1,000)		
Calendar years			
item	2003	2004	2005
AVERAGE PRODUCTION CAPACITY¹ (quantity)			
BEGINNING-OF-PERIOD INVENTORIES (quantity)			
PRODUCTION (quantity)			
COMMERCIAL SHIPMENTS:			
Quantity of commercial shipments			
Value of commercial shipments			
EXPORT SHIPMENTS: ²			
Quantity of export shipments			
Value of export shipments			
END-OF-PERIOD INVENTORIES ³ (quantity)			
U.S. SHIPMENTS TO OTHER DSB PRODUCERS (value)			
U.S. SHIPMENTS TO OTHER (specify) (value)			
AVERAGE NUMBER OF PRWs			
HOURS WORKED BY PRWs (1,000 hours)			
WAGES PAID TO PRWs (value)			
¹ The production capacity (see definitions in instruction booklet) reported Please describe the methodology used to calculate production capacity necessary).	d is based on operating, , and explain any chan	g hours per week, _ ges in reported capacity (us	weeks per year. se additional pages as
² Identify your principal export markets: ³ Reconciliation of dataPlease note that the quantities reported above production, less total shipments, equals end-of-period inventories. Do the days are producted in the production of the prod			inventories, plus

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

II-12. Report the shares, by value, of your firm's 2005 *U.S. commercial shipments* of finished diamond sawblades produced by your firm, according to the blade diameter and the method of joining the core and segment.

Type of attachment/blade	≤7.0"	>7.0" <u>but</u> ≤10.0"	>10.0" <u>but</u> ≤12.0"	>12.0" <u>but</u> ≤14.0"	>14.0" <u>but</u> ≤20.0"	>20.0"
005						
Laser-welding segmented						
Soldered/braising segmented						
Sintered continuous						
Sintered segmented						

II-13.	If in response to question II-12, your firm r indicate the last year your firm produced th	eported no shipments of a specified type of attached blade, please e(se) attachment/blade(s).
	Laser-welding segmented	Sintered continuous
	Soldering/braising segmented	Sintered segmented
II-14. —	between your firm and the related firms (e.	or parts to related firms, please indicate the nature of the relationship g., joint venture, wholly owned subsidiary), whether the transfers were formula, whether your firm retained marketing rights to all transfers, d inputs from sources other than your firm.

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

II-15.	sawblade cores and diamond	l sawblade segmen	es certain parts used in diamond sawbla nts. With respect to these parts, does you diamond sawblades for use in other fin	our firm use the same
			ely what proportion of your production or rious finished articles in 2005:	of these
	<u>Product</u>	<u>Percent</u>	<u>Product</u>	Percent
	Diamond cores: For diamond sawblades	Diam	ond sawblade segments: For diamond sawblade segments	
	For		For	
	For Total	100	For Total	100
II-16.			ticles (cores and segments) and the down eupstream and downstream articles?	enstream articles (finished
II-17.	Please describe any different articles.	ces in the physical	characteristics and functions of the ups	stream and downstream
II-18.			ades, please describe the process by wh I sawblades and the degree of value add	
II-19.			ed in your firm's assembly of finished d tise required by your U.S. assembly ope	

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

II-20. Other than direct imports, has your firm otherwise purch (See definitions in the instruction booklet.) Report separate and indicate the product for which you are reporting	arately for each pr	-	•
No YesReport such purchases below t	for the specified per	riods. ¹	
Finished diamond sawblades Diamond sawblade of		ond sawblade segme	ents
(<i>Quantity</i> in units, <i>v</i>	<i>alu</i> e in \$1,000)		
Mom		Calendar years	
ltem	2003	2004	2005
PURCHASES FROM U.S. IMPORTERS ² OF PRODUCT FROM			
China (other than Gang Yan):			
Quantity			
Value			
China (Gang Yan):			
Quantity			
Value			
Korea:			
Quantity			
Value			
All other countries:			
Quantity			
Value			
PURCHASES FROM DOMESTIC PRODUCERS:2			
Quantity			
Value			
PURCHASES FROM OTHER SOURCES:2			
Quantity			
Value			
¹ Please indicate your reasons for purchasing this product. If your	reasons differ by sou	rce, please elaborate.	
² Please list the name of the firm(s) from which you purchased this source for each listed supplier.	s product. If your supp	oliers differ by source,	please identify the

PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to Mary Klir (202-205-3247 or mary.klir@usitc.gov). Identify the individual who prepared or has knowledge of the requested financial information. III-1. Company contact: Name and title Phone No. Fax No. E-mail address Company web address III-2. Briefly describe your financial accounting system. When does your fiscal year end (month and day)? If your fiscal year changed during the period examined, explain below: B.1. Describe the lowest level of operations (e.g., plant, division, company-wide) for which financial statements are prepared that include subject merchandise: 2. Does your firm prepare profit/loss statements for the subject merchandise: Yes No 3. How often did your firm (or parent company) prepare financial statements (including annual reports, 10Ks)? Please check relevant items below. Audited ____ unaudited ____ annual reports ____ 10Ks ____ 10Qs ____ Monthly ____ quarterly ____ semi-annually ____ annually ____ 4. Accounting basis: GAAP cash tax other comprehensive (specify) Note: The Commission may request that your company submit copies of its financial statements, including internal profit-and-loss statements for the division or product group that includes diamond sawblades and parts thereof, as well as those statements and worksheets used to compile data for your firm's questionnaire response. III-3. Briefly describe your cost accounting system (e.g., standard cost, job order cost, etc.). III-4. Briefly describe your allocation basis, if any, for COGS, SG&A, and interest expense and other income and expenses. III-5. Other products.--Please list any other products you produced in the facilities in which you produced diamond sawblades and parts, and provide the share of net sales accounted for by these other products in your most recent fiscal year: Share of sales Product(s)

PART III.--FINANCIAL INFORMATION--Continued

III-6. Operations on finished diamond sawblades.--Report the revenue and related cost information requested below on the finished diamond sawblade operations of your U.S. establishment(s). Do not report resales of finished diamond sawblades. Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be valued at cost. Provide data for your three most recently completed fiscal years in chronological order from left to right. If your firm was involved in tolling operations please contact Mary Klir at (202) 205-3247 or mary.klir@usitc.gov before completing this section of the questionnaire.

(<i>Quantity</i> in units, <i>value</i> in \$1,000)			
ltom	Fiscal years ended		
Item			
Net sales quantities: ²			•
Commercial sales			
Internal consumption			
Transfers to related firms			
Total net sales quantities			
Net sales values: ²			
Commercial sales			
Internal consumption			
Transfers to related firms			
Total net sales values			
Cost of goods sold (including internal consumption and transfer	s to related firms):		
Raw materials			
Direct labor			
Other factory costs			
Total cost of goods sold			
Gross profit or (loss)			
Selling, general, and administrative (SG&A) expenses:			
Operating income or (loss)			
Other income and expenses:			•
Interest expense			
All other expense items			
All other income items			
All other income or expenses, net			
Net income or (loss) before income taxes			
Depreciation/amortization included above			

¹ Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.

² Less discounts, returns, allowances, and prepaid freight. The quantities and values should approximate the corresponding shipment quantities and values reported in Part II of this questionnaire.

PART III.--FINANCIAL INFORMATION--Continued

III-7. Operations on parts of diamond sawblades.--Report the revenue and related cost information requested below on your operations producing diamond sawblade segments and diamond sawblade cores in your U.S. establishment(s) during the specified periods that were/are not for use in your production of finished diamond sawblades. To not report resales of parts of diamond sawblades. Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be valued at cost. Provide data for your three most recently completed fiscal years in chronological order from left to right. If your firm was involved in tolling operations please contact Mary Klir at (202) 205-3247 or mary.klir@usitc.gov before completing this section of the questionnaire.

(<i>Quantity</i> in units, <i>value</i> in \$1,000)			
M	Fiscal years ended		
ltem			
Net commercial sales quantities: ²			
Diamond sawblade segments			
Diamond sawblade cores			
Total net sales quantities			
Net commercial sales values: ²			
Diamond sawblade segments			
Diamond sawblade cores			
Total net sales quantities			
Cost of goods sold:			
Raw materials			
Direct labor			
Other factory costs			
Total cost of goods sold			
Gross profit or (loss)			
Selling, general, and administrative (SG&A) expenses			
Operating income or (loss)			
Other income and expenses:			
Interest expense			
All other expense items			
All other income items			
All other income or expenses, net			
Net income or (loss) before income taxes			
Depreciation/amortization included above			

¹ Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.

² Less discounts, returns, allowances, and prepaid freight. The quantities and values should approximate the corresponding shipment quantities and values reported in Part II of this questionnaire.

PART III.--<u>FINANCIAL INFORMATION</u>--Continued

III-8a. <u>INPUTS FOR FINISHED DIAMOND SAWBLADE OPERATIONS:</u>—This section seeks to isolate changes in certain raw material costs and their relation to your firm's income reported in question III-6. Report below your firm's purchases of certain raw material inputs for the specified calendar years.

Period	Steel core quantity purchased (units)	Steel core purchase cost (\$1,000)	Metal powder quantity purchased (pounds)	Metal powder purchase cost (\$1,000)	Diamond quantity purchased (carats)	Diamond purchase cost (\$1,000)
2003						
2004						
2005						

III-8b. **INPUTS FOR STEEL CORE OPERATIONS:**—This section seeks to isolate changes in certain raw material costs and their relation to your firm's income reported in question III-7. Report below your firm's purchases of steel for the specified calendar years.

Period	Steel quantity purchased (pounds)	Steel purchase cost (\$1,000)
2003		
2004		
2005		

PART III.--FINANCIAL INFORMATION--Continued

III-9. <u>Value added for finished diamond sawblades</u>.--Provide the data requested below for all finished diamond sawblades that you produced during your last full fiscal year.

For each of the components listed in part A, report the total unit cost (column 1, which is the sum of columns 2 and 3), the cost of the foreign content of each unit (column 2), the cost of the domestic content of each unit (column 3, which is the sum of columns 4 and 5), and the source(s) by country (column 6). Report in column 5 only the direct labor costs and factory overhead costs added by your company. If costs or sourcing patterns changed during your last full fiscal year, provide weighted-average values. Direct labor and factory overhead costs associated with the final assembly of the components into finished diamond sawblades should be reported in part B (costs associated with the overall product). Do not duplicate costs in parts A and B.

			Do	mestic cont	ent	
	Tatal	F	Total	D	Labor and	
	Total unit cost	Foreign content	domestic content	Raw material	factory overhead	Source(s)
Item	(1)	(2)	(3)	(4)	(5)	(6)
	(' '	(-)	(In dollars		(0)	(0)
	I		(III donars	per unit		
PART ACOMPONENTS:						
Steel cores						
Segments						
Other ()						
Subtotal, Part A						
PART BOVERALL PRODUCT: Assembly labor						
Factory overhead						
SG&A						
Other ()						
Subtotal, Part B						
PART CTOTAL: COSTS:						
PART A + PART B						
DOMESTIC VALUE ADDED TO PRODUCT:	DOMESTIC VALUE ADDED TO PRODUCT:					
Component labor and factory overhead subtotal, from Pa	rt A, column (5	above				
Overall product domestic content subtotal, from Part B, c	olumn (3) abov	/e				
Total domestic value added (sum of above 2 lines)						

PART III.--<u>FINANCIAL INFORMATION</u>--Continued

III-10. <u>Asset values</u>.--Report the total assets associated with the production, warehousing, and sale of diamond sawblades and parts. If your firm does not maintain some or all of the specific asset data in the normal course of business, please estimate it based upon some rational method that is consistent with your cost allocations in the previous questions. Provide data as of the end of your three most recently completed fiscal years in chronological order from left to right.

	(<i>Value</i> in \$1,000)		
Value of	Fiscal years ended		
Value of			
Assets associated with the production, warehousing, and sale of diamond sawblades and parts:			
1. Current assets:			
A. Cash and equivalents			
B. Accounts receivable, net			
C. Inventories (Finished goods)			
D. Inventories (raw materials and work in process)			
E. Other (describe)			
F. Total current assets (lines 1.A. through 1.E.)			
2. Non-current assets:			
A. Original cost of property, plant, and equipment			
B. Less: Accumulated depreciation			
C. Equals: Book value of property, plant, and equipment			
D. All other non-current assets			
3. Total assets (lines 1.F., 2.C., and 2.D.)			

III-11. <u>Capital expenditures and research and development expenditures.</u>—Report your firm's capital expenditures and research and development expenditures on diamond sawblades and parts. Provide data for your three most recently completed fiscal years in chronological order from left to right.

(1	/alue in \$1,000)		
Item	Fiscal years ended		
Capital expenditures			
Research and development expenditures			

PART III.--FINANCIAL INFORMATION--Continued

rce
turn on investment n efforts (including of capital Korea?
s from China and/or
1 (

PART IV.--PRICING AND RELATED INFORMATION

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

IV-1.	Who should be contacted regarding the requested pricing and related information?			
	Company contact:			
		Name and title		
		Phone No.	E-mail address	

Section IV-A.--PRICE DATA

This section requests quarterly value and quantity sales data concerning your firm's U.S. commercial shipments during January 2003-December 2005 for the following U.S.-produced products and specified types of U.S. customers applicable to your firm. Customers should be unrelated (by ownership) to your firm. Show by product and type of customer as indicated in the table.

<u>Product 1</u>.— 4" diameter laser-welded blades for dry cutting, 0.080" segment thickness, Premium grade blade (diamond impact strength within a TI/TTI range of 72-75 and diamond concentration in a range of 12-15 percent by volume of the segments or alternatively 0.55-0.65 carats/ccm)

<u>Product 2.</u>—12" diameter laser-welded blades for dry cutting, 0.110" segmented thickness, Premium grade blade (diamond impact strength within a TI/TTI range of 82-85 and diamond concentration in a range of 17-20 percent by volume of the segments or alternatively 0.75-0.85 carats/ccm) for use in high speed saws of 5,000 rpm or more

<u>Product 3.</u>—14" diameter laser-welded blades for dry cutting, 0.110" segment thickness, Premium grade blade (diamond impact strength within a TI/TTI range of 82-85 and diamond concentration in a range of 17-20 percent by volume of the segments or alternatively 0.75-0.85 carats/ccm) for use in high speed saws of 5,000 rpm or more

<u>Product 4.</u>—14" diameter laser-welded blades for dry cutting, 0.125" segment thickness, Premium grade blade (diamond impact strength within a TI/TTI range of 82-85 and diamond concentration in a range of 17-20 percent by volume of the segments or alternatively 0.75-0.85 carats/ccm) for use in high speed saws of 5,000 rpm or more

<u>Product 5.</u>—14" diameter laser-welded blades for wet cutting cured concrete, 0.125" segmented thickness, Premium grade blade (diamond impact strength within a TI/TTI range of 74-77 and diamond concentration in a range of 33-35 percent by volume of the segments or alternatively 1.45-1.55 carats/ccm) for use in saws of 35 hp or more

<u>Product 6.</u>– 18" diameter laser-welded blades for wet cutting cured concrete, 0.125" segment thickness, Premium grade blade (diamond impact strength within a TI/TTI range of 74-77 and diamond concentration in a range of 33-35 percent by volume of the segments or alternatively 1.45-1.55 carats/ccm) for use in saws of 35 hp or more

<u>Product 7.</u>—24" diameter laser-welded blades for wet cutting cured concrete, 0.155" segment thickness, Premium grade blade (diamond impact strength within a TI/TTI range of 74-77 and diamond concentration in a range of 33-35 percent by volume of the segments or alternatively 1.45-1.55 carats/ccm) for use in saws of 35 hp or more

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

Section IV-A.--PRICE DATA--Continued

NOTE: The different grades of DSBs do not necessarily have universal descriptions. If the "Premium" grade descriptions shown in the product definitions are not familiar to your firm, construe "Premium" grade as corresponding to Diamond Products' "Heavy Duty Orange" grade and report for your firm's product that is comparable and-competes with the specified product for that you indicated at the top of the price data table. Indicate near the bottom of the table in the space provided if the product for which you reported is not exactly the specified product but a product that is comparable and-competes with the specified product. In addition, report, also near the bottom of the table, for the specified or a comparable and-competing-c

Please also note that total dollar values should be f.o.b. your firm's U.S. point(s) of shipment and should not include U.S.-inland transportation costs to your customers. Total dollar values should reflect the <u>FINAL NET</u> amount paid to you (i.e., should be net of all deductions for discounts or rebates).

Please report the price data separately by the following types of U.S. customers, which apply to your firm:

- (1) Branded Distributors--distributors of DSBs that purchase and resell under their own brand names, including telemarketers that sell under their brand names; examples include Diamond Blade Warehouse, National Diamond, Lackmond, and Fastenal
- (2) Other Distributors--distributors of DSBs that sell under the brand names of U.S. producers and/or importers
- (3) National Big-Box Retailers—national chains of big box stores, such as Home Depot and Lowes
- (4) Professional Construction Firms—endusers in the professional construction market, including all customers that are members of the Concrete Sawing and Drilling Association (CSDA)

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

Section IV-A.--PRICE DATA--Continued

COPY THIS PAGE AS NECESSAR		
produced and sold by your firm to the firm. Report the pricing data for a sing		
Product	1 Product 2 Produc	t 3 🗀
Product 4 I	Product 5 Product 6	Product 7
Type of customer:		
(1) Branded Distributors		
(2) Other Distributors		
(3) National Big Box Retailers		
(4) Professional Construction Firms		
	antity in units, value in dollars	2)
`		<u></u>
Period of shipment	Quantity	Value ³
2003:	Т	1
January-March		
April-June		
July-September		
October-December		
2004:		1
January-March		
April-June		
July-September		
October-December		
2005:	<u> </u>	T
January-March		
April-June		
July-September		
October-December		
¹ If the product you reported on this pa	•	
and competes with the specified product of		
² For the specified or comparable prod		•
	In day /TI\/Thayread Tayyebaasa Inde	
(2) Diamond impact strength (Toughness		ex (TTI)) or other
measure of strength (specify)		
(3) Diamond concentration (percent of diameters (2002)		
carats/ccm, or o		
³ Net values (i.e., gross sales values I		tes, prepaid freight, and the value of
returned goods), f.o.b. your U.S. point(s) of	of shipment.	

PART IV.--PRICING AND MARKET FACTORS--Continued

Section IV-A.-PRICE DATA--Continued

defines each of the customer categories listed below, providing examples for each, b) the principal type(s) of finished DSBs (e.g., diameter, grade, segmented versus continuous rim, method of attaching cutting surface to the core, wet versus dry saw use, etc.) that you sell to each type of customer, c) the principal end use(s) of the finished DSBs purchased by these customers; and, for distributor, retail, and retail outlet purchasers d) their principal types of customers to whom they sell finished DSBs (e.g., professional construction contractors, do-it-yourself, general construction, etc.).
(1) Branded distributors:
(2) Other distributors:
(3) National big-box retailers:
(4) Other retailers:

PART IV.--PRICING AND MARKET FACTORS--Continued

Section IV-A.-PRICE DATA--Continued

V-A-1.	Continued
	(5) Specialty diamond saw producers and/or DSB producers:
a.	
b.	
c.	
d.	
	(6) General purpose saw producers:
a.	
b.	
0.	
c.	
d.	
a.	(7) Professional construction end users:
u.	
b.	
c.	
d.	
	(8) Other end user(s) (specify
a.	
b.	
c.	
d.	

PART IV.--PRICING AND MARKET FACTORS--Continued

Section IV-A.-PRICE DATA--Continued

IV-A-2.	Does your firm produce and/or sell finished DSBs of different grades in the U.S. market?				
	No	YesPlease identify any differences in the physical characteristics of the finished DSBs, including segments, cores, and method/skill of attaching the cutting surface to the core, that would result in finished DSBs that are the same type and diameter, but are different in terms of grade. Identify the product features for different grade designations and identify the country(ies) of origin for finished DSBs of different grades.			
IV-A-3.	finished D	cify the performance measure(s) of finished DSBs that are used to differentiate SBs by grade in the U.S. market, and provide the performance ratings for different gnations of finished DSBs.			
IV-A-4.	Do the fini in the U.S.	ished DSBs discussed above that are of different grades, compete with each other market?			
	□No	YesPlease identify specific end uses in which such competition occurs and identify the type/diameter of finished DSBs and grade designations.			

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

Section IV-B.--PRICE-RELATED QUESTIONS

Unless otherwise instructed, please answer all questions in the rest of part IV based on your firm's total U.S. sales of its U.S.-produced diamond saw blades and parts thereof (DSB products) to all U.S. customers during January 2003-December 2005. If your responses differ by sales to different types of U.S. customers (distributors, retailers, OEMs, end users, etc.) or by sales of different diameters, grades, or types of finished diamond sawblades (segmented, continuous rim, laser-welded, soldered/brazed, sintered, etc.) that you produce, 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.

Please note that, unless otherwise specified, the questions in this section refer to your firm's sales of both finished diamond sawblades and parts thereof. If your firm sells both diamond sawblades and parts and your response to any question(s) differs based on the category of product (i.e., finished diamond sawblades or parts of diamond sawblades), please respond separately for finished diamond saw blades and for the specific part(s) (DSB cores, DSB segments, etc).

IV-B-1. Approximately what value (in dollars) of your firm's total **U.S. commercial shipments** of its U.S.-produced DSB products in 2005 were on a (1) long-term contract/agreement basis (multiple deliveries for more than 12 months), (2) short-term contract/agreement basis (multiple deliveries up to 12 months), and (3) spot sales basis (for a single delivery)? Report separately as indicated for shipments of finished DSBs, DSB cores, and DSB segments.

	2005 U.S. commercial shipment value (dollars)			
Type of shipment	Finished DSBs	Cores	Segments	
Long-term contracts/agreements				
Short-term contracts/agreements				
Spot sales				
Total				
NoteTotal value for each product category should equal 100 percent of the value of 2005 U.S. commercial shipments for each of the above product categories reported by your firm on pages 6 and 8 of this questionnaire.				

IV-B-2.	If you sell on a long-term contract/agreement basis, please answer the following questions with respect to provisions of a typical long-term contract/agreement. Report separately as applicable for shipments of finished DSBs, DSB cores, and DSB segments; COPY THIS QUESTION AS NEEDED for more than one product category if your responses differ by category of product. If responses remain the same, then check all that apply to your firm for such responses on a single page.					
	Finished DSBs					
	(a) What is the average duration of a contract/agreement?					
	(b) Can prices be renegotiated during the contract/agreement period?					
	(c) Does the contract/agreement fix quantity, price, or both?					
	(d) Does the contract/agreement have a meet or release provision?					

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

IV-B-3.	If you sell on a short-term contract/agreement basis, please answer the following questions with respect to provisions of a typical short-term contract/agreement. Report separately as applicable for shipments of finished DSBs, DSB cores, and DSB segments; COPY THIS QUESTION AS NEEDED for more than one product category if your responses differ by category of product. If responses remain the same, then check all that apply to your firm for such responses on a single page.				
	Finished DSBs				
	(a) What is the average duration of a contract/agreement?				
	(b) Can prices be renegotiated during the contract/agreement period?				
	(c) Does the contract/agreement fix quantity, price, or both?				
	(d) Does the contract/agreement have a meet or release provision?				
IV-B-4.	Please describe how your firm determines the prices that it charges for sales of its U.Sproduced DSB products (transaction by transaction negotiation, contracts/agreements for multiple shipments, set price lists, etc.). If your firm issues price lists, please include a copy of a recent price list with your submission. If your price list is large, please submit sample pages.				
	(1) Report separately as applicable for shipments of finished DSBs, DSB cores, and DSB segments; COPY THIS QUESTION AS NEEDED for more than one product category if your responses differ by category of product. If responses remain the same, then check all that apply to your firm for such responses on a single page.				
	Finished DSBs				
	Long-term:				
	Short-term:				
	Spot:				
	(2) Please list any price change announcements, since January 1, 2003, that your firm issued for its U.Sproduced DSB products that it sells; provide the date(s) of any change(s), the products affected, the size of any price increases or decreases, and the extent to which the price increases held.				

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

Section IV-B.--PRICE-RELATED QUESTIONS--Continued

IV-B-5.	Please describe the bases for any price discounting by your firm (quantity discounts, annual total volume discounts, etc.), whether a formal policy or as needed for selected customers. Report separately for shipments of finished DSBs, DSB cores, and DSB segments that apply to your firm.						
	Finished DSBs						
IV-B-6.	to your firm.	s typical sa	finished DSBs, DSB cores, and les terms for its U.Sproduced				
	Finished DSBs	Cores	Segments				
	(b) On what basis are your plant/wareho		of its U.Sproduced DSB produced)?	lucts usually quoted (e.g.,			
	Finished DSBs	Cores	Segments				
IV-B-7.	date of delivery for your products during 2005? DSBs, DSB cores, and I	What is the average lead time (days) between a U.S. customer's order and the approximate date of delivery for your firm's U.S. commercial shipments of its U.Sproduced DSB products during 2005? Report separately as indicated in the table for shipments of finished DSBs, DSB cores, and DSB segments that apply to your firm, and whether shipped from U.S. inventory or direct from U.S. production.					
	Product/Source		Share of 2005 U.S. commercial shipment value (percent)	Lead time (days)			
	Finished DSBs:		•				
	From U.S. inventory						
	From U.S. production						
		Total	100%				
	Cores:		•				
	From U.S. inventory						
	From U.S. production						
		Total	100%				
	Segments:						
	From U.S. inventory						
	From U.S. production						
		Total	100%				
	1 Total Control of the Control of th						

Note.—Total of value shares in each of the above product categories should account for 100 percent of the value of 2005 U.S. commercial shipments for each such product category reported by your firm on pages 6 and 8 of this questionnaire.

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

IV-B-8.	Report separately for shipments of your firm's U.Sproduced finished DSBs, DSB cores, and DSB segments that apply to your firm. (a) What is the approximate percentage of the total delivered cost of DSB products that is accounted for by U.S. inland transportation costs? percent.				
	Finished DSBs	Cores	Segments		
	(b) Who generally arra or purchaser (ch	-	tion to your customers' locations? Your firm		
	Finished DSBs	Cores	Segments		
	(c) What proportion of	your sales occur w	rithin		
	miles? percent. Cores: 100 miles of your U.S. miles? percent. Segments:	Over 1,000 miles? storage and/or prod Over 1,000 miles? storage and/or prod	duction facility(ies)? percent. 101 to 1,000 percent. duction facility(ies)? percent. 101 to 1,000	0	
IV-B-9.	What is the geographic market area in the United States served by your firm's U.Sproduced DSB products? COPY THIS QUESTION AS NEEDED for more than one product category if your responses differ by category of product. If responses remain the same, then check all that apply to your firm for such responses on a single page.				
		_	Segments (Check as applicable)		
	☐ Northeast ☐ M	Iid-Atlantic	Midwest Southeast		
	Southwest	Rocky Mountain	west Coast Northwest		
	National	Other (describe)			
IV-B-10.	Describe the principal end uses of the finished DSBs that you manufacture. For each end-use activity, estimate, if possible, the percentage of the total cost of that end use accounted for by finished DSBs produced by your firm?				
	(1) End use as it relates to the material(s) being cut (specify the material(s)):				
	End use		Share of total cost for cutting material accounted for by finished DSBs (percent)	<u>!</u>	

(2) End use as it relates to the overall project and not just restricted to the material(s) being

Producers' Questionnaire - Diamond Sawblades and Parts Thereof

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

	cut (specif	fy the material(s) and the overall p	roject):
	End use		Share of total project cost accounted for by finished DSBs (percent)
1.	(a) Please finished D that can, b preference the price of consumers	SBs in the U.S. market. If none, poased on market price considerations/technical requirements, reasonal of one product changes vis-a-vis the	three products that may be substituted for please indicate. (Substitute products are products ons and residential consumer/industrial user ably be expected to substitute for each other when the price of the other product—some after price changes than others before they switch
	None	(skip to question IV-B-12)	
	(1)	(2)	(3)
	specify the	e material(s) being cut for which the	ase give examples of applications/end uses and hey are substitutes.
	(3)		
		Yes-Please explain how cha	ucts affected the price or quantity (increases U.S. market since 2003? anges in the relative prices of the above quantity of finished DSBs or vice-a-versa. Also n relative prices and the time lag for any such by type of finished DSBs, end use, or material
	(1)		
	(2)		

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

V-B-12.	Please discuss the extent to which different types of finished DSBs may substitute for each other in the U.S. market and the most likely application/end uses (identify the material(s) being cut) for which they may be substitutes. Discuss separately any substitution between (1) segmented and continuous rim finished DSBs, (2) substitution among finished DSBs where the core and cutting surface are laser welded, soldered/brazed, or sintered, (3) substitution among finished DSBs of different diameters, (4) substitution among different grades of finished DSBs (specify physical quality characteristics of the DSBs that you consider), and (5) any other forms of substitution among different types of finished DSBs. If none, please indicate.						
	None (skip to question IV-B-13)						
	(1) Segmented versus continuous rim DSBs						
	(2) Laser welded, soldered/brazed, or sintered DSBs						
	(3) Different diameters of DSBs						
	(4) Different grades of DSBs						
	(5) Other forms of DSB substitution						

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

IV-B-13.	a) Have there been any significant changes in the product range, product mix, or marketing of DSB products in the U.S. market since January 1, 2003?						
	No: Finished DSBs Cores Segments						
	YesPlease describe and identify by the specific DSB product categories that apply to your firm and in particular any shifts in U.S. produced and subject imported finished DSBs and DSB cores of different diameters (identify specific countries of origin).						
	Finished DSBs						
	Cores						
	Segments						
	b) Do you anticipate any significant changes in the product range, product mix, or marketing of DSB products in the U.S. market in the future?						
	No: Finished DSBs Cores Segments						
	YesPlease describe and identify the specific DSB product categories that apply to your firm and in particular any shifts in U.S. produced and subject imported finished DSBs and DSB cores of different diameters. Specify the future time period that you have in mind and identify the specific countries of origin.						
	Finished DSBs_						
	Cores_						
	Segments						

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

IV-B-14.	Does your firm sell its U.Sproduced DSB products over the internet? Report and identify separately as applicable to your firm for finished DSBs, DSB cores, and DSB segments.
	No: Finished DSBs Cores Segments
	YesPlease describe, noting the estimated percentage of your firm's total value of U.S. commercial shipments of its U.Sproduced DSB products in 2005 accounted for by internet sales. Report and identify separately as appropriate for finished DSBs, DSB cores, and DSB segments.
	Finished DSBs:
	Cores:
	Segments:
IV-B-15.	How has demand within the United States (and outside the United States, if known) for DSB products changed since January 1, 2003? What principal factors affected changes in demand? Discuss as appropriate demand trends for different applications and/or different types of purchasers. Report separately as applicable to your firm for finished DSBs, DSB cores, and DSB segments; COPY THIS QUESTION AS NEEDED for more than one product category. If responses remain the same by product category, then check all that apply to your firm for such response on a single page.
	United States:
	Finished DSBs
	Increased Unchanged Decreased
	Other (describe)
	What were the principal factors affecting changes in demand? Note different applications and/or different types of purchasers where applicable.

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

Section IV-B.--PRICE-RELATED QUESTIONS--Continued

IV-B-15. Continued--

Outside the United States (specify countries):					
Finished DSBs	Cores	Segments	(Check as applicable)		
Increased	Unchang	ged	Decreased		
Other (describe)					
What were the principal fa and/or different types of p			Note different applications		

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

Section IV-B.--PRICE-RELATED QUESTIONS--Continued

IV-B-16.

remain the same by product category, then check all that apply to your firm for such responses on the same page.

Do you anticipate any future changes in demand for DSB products in the United States (and

Do you anticipate any future changes in demand for DSB products in the United States (and outside the U.S. market, if known)? Discuss as appropriate demand trends for different applications and/or different types of purchasers.

COPY THIS QUESTION AS NEEDED for more than one product category. If responses

NoUnited States:		_	
Finished DSBs	Cores	Segments \square	(Check as applicable)
Outside the U.S. market (spec	ify countries_):
Finished DSBs	Cores	Segments	(Check as applicable)
YesPlease describe and quanti DSB cores, and DSB segments that different types of purchasers where	apply to your fi		
United States: Finished DSBs			
Cores_			
Segments			
Outside the U.S. market (specify o	countries):
Finished DSBs			
Cores_			
Segments			

IV-B-17. Please provide as a separate attachment to this request any studies, surveys, etc. that you are aware of that quantify and/or otherwise discuss DSB product supply (including production capacity and capacity utilization) and/or demand in (1) the United States, (2) each of the other major producing/consuming countries, including China and Korea, and (3) the world as a whole. Of interest is such data from 2003 to the present and forecasts for the future.

PART IV.--PRICING AND MARKET FACTORS--Continued

$Section~IV-B.-\underline{PRICE-RELATED~QUESTIONS}--Continued$

IV-B-18.		sports of U.Sproduced DSB products subject to any tariff or non-tariff barriers to er countries?						
	No	YesPlease list the countries and describe any such barriers and any significant changes in such barriers that have occurred since 2003, or that are expected to occur in the future. Report separately as appropriate for finished DSBs, DSB cores, and DSB segments that apply to your firm.						
	Finished DSBs:							
	Cores:							
IV-B-19.	affected you during Janu anticipated of produced by purchased b finished DS segments pr	tent have changes in the prices of raw materials used to produce DSB products are firm's selling prices for its U.Sproduced DSB products in the United States ary 2003-December 2005? Identify any such raw materials and discuss any changes in your raw material costs in the future. Report for finished DSBs by your firm and include the impact of raw material prices on any DSB components by your firm, such as cores and segments, to be used by your firm to produce the impact of the produce the impact of the produce in the future. The produce is a segment of the produce is a segment of the produce in the future in the future. The produce is a segment of the produce is a segment of the produce in the future in th						
	Cores (prod	luced and sold by your firm)						
	Segments (p	produced and sold by your firm)						

PART IV.--PRICING AND MARKET FACTORS--Continued

$Section~IV-B.-\underline{PRICE-RELATED~QUESTIONS}--Continued$

IV-B-20.	Have any changes occurred in any other factors affecting supply (e.g., changes in availability or prices of energy or labor; transportation conditions; production capacity and/or methods of production; technology; export markets; or alternative production opportunities) that, in turn, affected the price and/or availability of U.Sproduced DSB products in the U.S. market since 2003?
	No: Finished DSBs Cores Segments
	YesPlease note the time period(s) of any such changes, the factors(s) involved, and the impact such changes had on your U.S. shipment volumes and prices. Report for finished DSBs produced by your firm and include the impact of other factors on any components purchased by your firm, such as cores and segments, used by your firm to produce finished DSBs. In addition, if applicable, report separately for DSB cores and for DSB segments produced by your firm for sale.
	Finished DSBs_
	Cores (produced and sold by your firm)
	Segments (produced <u>and</u> sold by your firm)

PART IV.--PRICING AND MARKET FACTORS--Continued

$Section~IV-B.-\underline{PRICE-RELATED~QUESTIONS}--Continued$

IV-B-21.	a) Please explain if your firm's U.S. inventories of its U.Sproduced DSB products are of types or sizes not useable in the U.S. market, committed to customers by supply agreements, or other reasons that prevent your firm from using at least a portion of this inventory to increase shipments in the U.S. market within a 12-month period. For each type of limitation reported, give specific reasons and examples and, if available, provide any supporting documentation. Report for finished DSBs produced by your firm. In addition, if applicable, report separately for DSB cores and for DSB segments produced by your firm for sale.								
	Finished DSBs								
	Cores (produced <u>and</u> sold by your firm)								
	Segments (produced <u>and</u> sold by your firm)								
	b) Estimate the share (in percent) of the total quantity of your 2005 U.S. end-of-period inventories of your U.Sproduced diamond sawblades that could be used to increase shipments to the U.S. market in a 12-month period. Report for finished DSBs produced by your firm. In addition, if applicable, report separately for DSB cores and for DSB segments produced by your firm for sale.								
	Finished DSRs % Cores % Segments %								

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

Please respond to question IV-B-22 only for those countries and DSB products for which you have marketing and pricing knowledge. Respond separately as applicable for finished DSBs, DSB cores, and DSB segments and COPY THIS PAGE AS NEEDED to respond for the different product categories; if responses remain the same by product category, then check all that apply to your firm for such responses on a single page.									
Finished DSBs Cores Segments (Check as appropriate)									
IV-B-22. Are DSB products 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 <i>always</i> interchangeable, "F" to indicate that the products are <i>frequently</i> interchangeable, "S" to indicate that the products are <i>sometimes</i> interchangeable, "N" to indicate that the products are <i>never</i> interchangeable, and "0" to indicate <i>no familiarity</i> with products from a specified country-pair. ¹									
Country poir	China	Voron	Other	Other	Other				
Country-pair United States	China	Korea	country 1	country 2	country 3				
				 	 				
China Korea				 					
					<u> </u> 				
Other country 1 Other country 2									
the country pair, prod	-pair producing DSI luct category, and e								
Identify: Other count	 trv 1–	Other Country 2–	- Othe	er country 3					

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

inished DSBs	Cores	Segments	(Check as appre	opriate)	
IV-B-23. Are diffe product range, technother countries a sig "A" to indicate that frequently significate that such difference specified country-p	nical support, etc gnificant factor in such differences nt, "S" to indicate es are <i>never</i> signi	e.) between DSB parts of the pour firm's sale are always significant that such difference tha	products produced s of the products? ficant, "F" to indi- nces are <i>sometim</i>	d in the United S Please indicate cate that such dies significant, "N	tates and in below, using fferences are "to indicate
Country-pair	China	Korea	Other country 1	Other country 2	Other country 3
United States	Cillia	Notea	Country	Country 2	Country 3
China					
Officia					
Korea					
Korea Other country 1					
Other country 1 Other country 2	pair for which fact	ors other than price	always or frequen	tly are a significan	nt factor in your
Other country 1 Other country 2 For any country-firm's sales of DSB p	products, identify the	he country-pair, the			-
Other country 1 Other country 2 ¹ For any country-firm's sales of DSB p	products, identify the	he country-pair, the			-
Other country 1 Other country 2 ¹ For any country-firm's sales of DSB p	products, identify the	he country-pair, the			-
Other country 1 Other country 2 ¹ For any country-firm's sales of DSB p	products, identify the	he country-pair, the			-
Other country 1 Other country 2	products, identify the	he country-pair, the			-

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

Section IV-C.--CUSTOMER IDENTIFICATION

Please provide the names and addresses of your firm's 5 largest customers for its U.S.-produced finished DSBs and 5 largest customers for its U.S.-produced DSB components (e.g. cores, segments, etc.) during 2003-2005. Please also provide the name and telephone number of a contact person and the share of the value of your firm's total 2005 U.S. commercial shipments of finished DSBs accounted for by each of the 5 largest customers for this product category, and the share of the value of your firm's total 2005 U.S. commercial shipments of DSB components accounted for by each of the 5 largest customers for this latter product category. Identify where indicated DSB components as DSB cores, DSB segments, or a combination of such products associated with each such customer identified.

Finished DSBs:

No.	Customer's name	Street address (<u>not</u> P.O. box), city, state, and zip code	Contact person	Area code and telephone number	Share of 2005 shipments (%)
1					
2					
3					
4					
5					

DSB components:

No.	Customer's name	Component(s)	Street address (<u>not</u> P.O. box), city, state, and zip code	Contact person	Area code and telephone number	Share of 2005 shipments (%)
1						
2						
3						
4						
5						

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

Section IV-D.--COMPETITION FROM IMPORTS--LOST REVENUES

THIS SECTION IS TO BE COMPLETED ONLY BY NON-PETITIONERS. (Note: petitioners may provide allegations involving quotes made AFTER the filing of the petition.)

Since January 1, 2003: To avoid losing sales did your firm:	to competitors	selling DSB products from China or Korea,
Reduce prices	Yes	$\square_{ m No}$
Roll back announced price increases	Yes	No
If yes, please furnish as much of the following Document such allegations of lost revenues wh invoices, sales reports, or letters from customer firms named to verify the allegations reported.	nenever possiblers). Please not	e (documentation could include copies of
Customer name, contact person, phone Specific product(s) involved Date of your initial price quotation Quantity involved Your initial <i>rejected</i> price quotation (to Your <i>accepted</i> price quotation (total de The country of origin of the competing The competing price quotation of the in	otal delivered v elivered value) g imported prod	value) duct

Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (UNITS)	Initial rejected U.S. price (total value <i>dollars</i>)	Accepted U.S. price (total value dollars)	Competing import price (total value dollars)

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

Section IV-E.--COMPETITION FROM IMPORTS--LOST SALES

THIS SECTION IS TO BE COMPLETED ONLY BY NON-PETITIONERS. (Note: petitioners may provide allegations involving quotes made AFTER the filing of the petition.)

Since January 1, 2003: China or Korea?	Did your firm lose sales of DSB products to imports of these products from
Yes	No
Document such allegation	nuch of the following information as possible for each affected transaction. as of lost sales whenever possible (documentation could include copies of letters from customers). Please note that the Commission may contact the allegations reported.
Customer name,	contact person, phone and fax numbers
Specific product(
Date of your price	
Quantity involve	d Î
	ce quotation (total delivered value)
	rigin of the competing imported product
The accepted price	ce quotation of the imported product (total delivered value)

Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (<i>UNITS</i>)	Rejected U.S. price (total value dollars)	Country of origin	Accepted import price (total value dollars)