FOREIGN PRODUCERS'/EXPORTERS' QUESTIONNAIRE

PURIFIED CARBOXYMETHYLCELLULOSE FROM FINLAND, MEXICO, NETHERLANDS, AND SWEDEN

This questionnaire must be received by the Commission by no later than December 3, 2010

See page 4 of the Instruction Booklet for filing instructions.

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its review of the antidumping duty orders concerning purified carboxymethylcellulose ("purified CMC") from Finland, Mexico, Netherlands, and Sweden (invs. Nos. 731-TA-1084-1087 (Review)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII.

Name of firm	1	
Address		
World Wide	Web address	
Has your firm p January 1, 2005	produced or exported purified CMC (as defined in the 5?	instruction booklet) at any time since
_	(Sign the certification below and promptly return only this parts of the instruction booklet carefully, complete all parts of questionnaire to the Commission so as to be received by the	of the questionnaire, and return the entire
	CERTIFICATION	
ans of this certific ation provided in ted by the Commission whether that information, its employed ining the records of the telegraph to the telegraph in the	this questionnaire and throughout these reviews sion on the same or similar merchandise. rmation submitted in this questionnaire response of the cate of these reviews or related proceedings for which this programs and operations of the Commission pursuant non-disclosure agreements.	ad its employees and contract personnel, to use the in any other import-injury proceedings or reviews and throughout these reviews may be used by the apacity of Commission employees, for developing or is information is submitted, or in internal audits and suant to 5 U.S.C. Appendix 3. I understand that all
y	Phone: ()	
ıre	Fax ()	E-mail address
	1 000 1	

PART I.--GENERAL INFORMATION

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 30 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.

	firm of preparing the reply to this questionnaire and completing the form. hoursdollars
I-1b.	OMB feedbackWe are interested in any comments you may have for improving this questionnaire in general or the clarity of specific questions. Please attach such comments to your response or send them to the above address.
[-2.	Establishments covered Provide the name and address of establishment(s) covered by this questionnaire (see page 3 of the instruction booklet for reporting guidelines). If your firm is publicly traded, please specify the stock exchange and trading symbol.
I-3.	<u>U.S. importers.</u> Please provide the names, street addresses (not P.O. boxes), contacts, telephone numbers, and e-mail addresses of the <u>FIVE</u> largest U.S. importers of your firm's purified CMC in 2009.

No.	Importer's name	Contact person	E-mail address	Area code and telephone number	Share of your 2009 exports (%)
1					
2					
3					
4					
5					

PART I.--GENERAL INFORMATION--Continued

☐ No	YesPlease name the firm(s) and country(ies) below and, if U.S. producer(s) ensure that they complete the Commission's producer questionnaire (contact Cynthia Trainor (cynthia.trainor@usitc.gov; 202-205-
	3354) for copies of that questionnaire).
II S. imports	ationDoes your firm or any related firm import or have any plans to import
	C into the United States?
□ No	YesPlease name the firm(s) below and ensure that they complete the Commission's importer questionnaire (contact Cynthia Trainor (cynthia.trainor@usitc.gov; 202-205-3354) for copies of that questionnaire).
business plar documents th	anIn Parts II and III of this questionnaire we request a copy of your company's n. Does your company or any related firm have a business plan or any internal nat describe, discuss, or analyze expected future market conditions for purified CMC siness plans that may include both purified CMC and other products?
	YesPlease provide the requested documents. If you are not providing the

PART II.--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from **Cynthia Trainor** (cynthia.trainor@usitc.gov; 202-205-3354). Supply all data requested on a calendar-year basis.

II-1.	Please identify the individual to be contacted regarding the confidential information requested in part II?						
	Name and title:						
	Please indicate the manner by which part II with questions regarding the su	Commission staff may contact the individual responsible for abmitted confidential information.					
	E-mail:	Telephone: ()					
	Fax: ()						
II-2.		cate whether your firm has experienced any of the following of purified CMC since January 1, 2005. (please describe)					
	plant openings						
	plant closings						
	relocations						
	expansions						
	acquisitions						
	consolidations						
	prolonged shutdowns or importation curtailments						
	revised labor agreements						
	ther (e.g., technology)						

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

<u>Anticipated changes in operations.</u> Does your firm anticipate any changes in the chayour operations or organization (as noted above) relating to the production of purified the future?					
□ No	and bus issu	I provide underlying siness plans or other ue. Include in your pacity to produce pu	ime, nature, and significance of such chan assumptions, along with relevant portions supporting documentation that address this response a specific projection of your finified CMC (in 1,000 pounds) for 2011		
anticipate any relating to the	changes in the production of p	character of your oper curified CMC in the f	the order is revokedWould your firm erations or organization (as noted above) future if the antidumping duty orders on , and Sweden were to be revoked?		
□ No	and	l provide underlying siness plans or other	me, nature, and significance of such chang assumptions, along with relevant portions supporting documentation that address this		
firm anticipate		ne future, other produ	s your firm since 2005 produced, or does yucts on the same equipment and machinery		
□ No	YesList	the following inform	nation and report your firm's combined l production of these products and purified icated.		
Product		Period	Basis for allocation of capacity da		
Purified CM	C				

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

II-5. Same equipment, machinery, and workers.--Continued

(Quantity in 1,000 pounds)							
Item 2005 2006 2007 2008 200							
Overall Production Capacity							
Production of: Purified CMC							
Other product 1							
Other product 2							

Constraints o	on productionPlease describe the constraint(s) that set the limit(s) on your pacity.
products in res	nifting Is your firm able to switch production between purified CMC and other sponse to a relative change in the price of purified CMC vis-a-vis the price of other g the same equipment and labor?
☐ No	YesPlease identify the other products, the approximate time and cost involved in switching, and the minimum relative price change required for your firm to switch production to or from purified CMC.
Hazard Analy	ysis & Critical Control Points ("HACCP") CertificationReport the share of
	CMC capacity that currently is HACCP certified by the U.S. FDA.
Finlan	
Mexic	
Nethe Swede	rlands

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

II-9. Purified CMC shipments by end use.— Report the total volume of purified CMC shipments in January-September 2010 to your home market, to the United States, and to all other export markets, by end use category, for production in each of the subject countries in which you have operations.

Perio	d (<i>January-Septer</i>	<i>mber 2010</i>);	tity (1,000 pounds)	
End use	Finland	Mexico	Netherlands	Sweden
FOOD: ¹				
Home market				
United States				
Other Export Markets				
PPERSONAL CARE, COS	SMETICS & PHAR	MACEUTICALS:1		
Home market				
United States				
Other Export Markets				
PAPER & BOARD:1				
Home market				
United States				
Other Export Markets				
OIL FIELD: ¹				
Home market				
United States				
Other Export Markets				
ALL OTHER:2				
Home market				
United States				
Other Export Markets				
TOTAL U.S. SHIPMENT	S: ³			
Home market				
United States				
Other Export Markets				
¹ Please indicate the purity	for reported purified (CMC end use shipme	ents during January-Septe	ember 2010 as
follows:				
	Purity (percent)			
Food	\• <i>,</i>			
		_		
Personal care, cosmetics,	• •	_		
& pharmaceuticals				
Oilfield		_		
Other		-		
² Please describe:				

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

Mexico Netherlands Sweden tories in the United Sta d CMC in the United St	ates (not incl	nt nt t ur firm, since 20	es held by firm	ns identified i	n questic
Netherlands Sweden Sweden Cories in the United State of CMC in the United	PercentesHas you ates (not included the quantity)	nt t ur firm, since 20 uding inventori y of such end-o tity in 1,000 pou	es held by firm of-period inven-	ns identified i	n questic
Sweden tories in the United State d CMC in	Percentes you ates (not include the quantity (Quantity)	tur firm, since 20 uding inventoricy of such end-outity in 1,000 pour	es held by firm of-period inven-	ns identified i	n questic
tories in the United State d CMC in the Unit	ates (not included the states (not included the quantity)	ar firm, since 20 uding inventoring y of such end-contity in 1,000 pour	es held by firm of-period inven-	ns identified i	n questic
d CMC in the United St YesRepo Item ory	ates (not incl ort the quantit (Quan	uding inventori y of such end-o	es held by firm of-period inven-	ns identified i	n questic
Item Fory	(Quan	<i>tity</i> in 1,000 pou	ınds)		
ers		1		2000	1
ers	2003	2000	2007		1 2000
ers				2006	2009
	esList the p	roducts(s), cour	ntry(ies), the ye		barrier v
Product		Country	Year impo		rier (if ta give rate)
other than the United S	States that mi	ght result in tar	riff or non-tarif	f barriers to t	rade? ding.
Product		Country		e of proceed	aing
	Product Are your firm's export other than the United States	regulatory barriers) in any countrie No YesList the primposed Product Are your firm's exports of purified other than the United States that mi	regulatory barriers) in any countries other than the No YesList the products(s), countimposed, and the type of imposed, and the type of the country Product Country Are your firm's exports of purified CMC subject to other than the United States that might result in tarting No YesList the products(s), counting No YesList the products(s), counting No Countries other than the United States that might result in tarting No Countries other than the United States that might result in tarting No Countries other than the United States that might result in tarting No Countries other than the United States that might result in tarting No Countries other than the United States that might result in tarting No Countries other than the United States that might result in tarting No Countries other than the United States that might result in tarting No Countries other than the United States that might result in tarting No Countries other than the United States that might result in tarting No Countries other than the United States that might result in tarting No Countries other than the United States that might result in tarting No Countries other than the United States that might result in tarting No Countries other than the United States that might result in tarting No Countries other than the United States that might result in tarting No Countries other than the United States that might result in tarting No Countries other than the United States that might result in tarting No Countries other than the United States that might result in tarting No Countries other than the United States that might result in tarting No Countries other than the United States that might result in tarting No Countries other than the United States that might result in tarting No Countries other than the United States that might result in tarting No Countries other than the United States other than the United States that might result in tarting No Countries other than the United States other than the United States other than the United States	regulatory barriers) in any countries other than the United States? No YesList the products(s), country(ies), the yes imposed, and the type of barrier. Product Country Year imposed. Are your firm's exports of purified CMC subject to current processor other than the United States that might result in tariff or non-tarift. No YesList the products(s), country(ies), and type of barrier.	Are your firm's exports of purified CMC subject to current proceedings in any other than the United States that might result in tariff or non-tariff barriers to to the states of the products of the products of the products of the products of the product of t

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

3.	Other export marketsIdentify export markets (other than the United States) that you have developed or where you have increased your sales of purified CMC since 2005. Please identify and discuss below.
1.	Significance of antidumping duty ordersDescribe the significance of the existing antidumping duty orders covering imports of purified CMC from Finland, Mexico, Netherland and Sweden in terms of its effect on your firm's production capacity, production, home marke shipments, exports to the United States and other markets, and inventories. You may wish to compare your firm's operations before and after the imposition of the order.
5.	Anticipated changes if order revokedWould your firm anticipate any changes in its production capacity, production, home market shipments, exports to the United States and oth
	markets, or inventories relating to the production of purified CMC in the future if the antidumping duty orders on purified CMC from Finland, Mexico, Netherlands, and Sweden w to be revoked?
	No Yes-Supply details as to the time, nature, and significance of such change and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation for any trends or projections you may provide.

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

II-16a. <u>Trade data (Finland).--</u> Report production capacity, production, shipments, and inventories of purified CMC produced by your firm in Finland during the specified periods. (See definitions in the instruction booklet.)

FINLAND

Quantity (in 1,000 pounds) and Value (in 1,000 dollars)							
	Calendar year				January-S	September	
Item	2005	2006	2007	2008	2009	2009	2010
Average production capacity ¹ (A)							
Beginning-of-period inventories (B)							
Production ² (C)							
Home market shipments: Internal consumption/transfers quantity (D)							
Commercial shipments quantity (E)							
value (F)							
Export shipments: to the United States: ³ quantity (G)							
value (H)							
to the European Union: ⁴ quantity (I)							
value (J)							
to Asia: ⁵ <i>quantity</i> (K)							
value (L)							
to all other markets: ⁶ <i>quantity</i> (M)							
value (N)							
Total exports (quantity) (O)							
Total shipments (quantity) (P)							
End-of-period inventories (Q)							
The production capacity (see defin weeks per year. Please describ reported capacity.	e the method	lology used t	o calculate p	oroduction ca	pacity, and	explain any	changes in
² Please estimate the percentage o 2009: Percent ³ Please estimate the percentage o firm's exports in 2009: Percent ⁴ Identify your principal <i>European U</i> ⁵ Identify your principal <i>Asian</i> export ⁶ Identify your principal <i>other</i> export	f total exports Inion export r t markets:	s to the Unite					

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

II-16b. <u>Trade data (Mexico)</u>.-- Report production capacity, production, shipments, and inventories of purified CMC produced by your firm in Mexico during the specified periods. (See definitions in the instruction booklet.)

MEXICO

Quant	ity (in 1,000	0 pounds) a	nd Value (in	1,000 dolla	rs)			
		C	Calendar yea	ar		January-September		
Item	2005	2006	2007	2008	2009	2009	2010	
Average production capacity ¹ (A)								
Beginning-of-period inventories (B)								
Production ² (C)								
Home market shipments: Internal consumption/transfers quantity (D)								
Commercial shipments quantity (E)								
value (F)								
Export shipments: to the United States: ³ quantity (G)								
value (H)								
to the European Union: ⁴ quantity (I)								
value (J)								
to Asia: ⁵ <i>quantity</i> (K)								
value (L)								
to all other markets: ⁶ quantity (M)								
value (N)								
Total exports (quantity) (O)								
Total shipments (quantity) (P)								
End-of-period inventories (Q)								
The production capacity (see definit weeks per year. Please describe reported capacity.								
² Please estimate the percentage of	total produc	ation of purific	ad CMC is N	Acrico cossi	entad for his	vour firm's ar	aduation in	
2009: Percent Percent Percent percentage of	•	·						
firm's exports in 2009: Percent 4 Identify your principal European Ur	nion export	markets:						
⁵ Identify your principal Asian export	markets:							
6 Identify your principal other export markets:								

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

II-16c. <u>Trade data (Netherlands).--</u> Report production capacity, production, shipments, and inventories of purified CMC produced by your firm in the Netherlands during the specified periods. (See definitions in the instruction booklet.)

NETHERLANDS

Quanti	ity (in 1,000) pounds) ai	nd Value (in	1,000 dolla	rs)		
	Calendar year					January-S	September
Item	2005	2006	2007	2008	2009	2009	2010
Average production capacity ¹ (A)							
Beginning-of-period inventories (B)							
Production ² (C)							
Home market shipments: Internal consumption/transfers quantity (D)							
Commercial shipments quantity (E)							
value (F)							
Export shipments: to the United States: ³ quantity (G)							
value (H)							
to the European Union: ⁴ quantity (I)							
value (J)							
to Asia: ⁵ quantity (K)							
value (L)							
to all other markets: ⁶ quantity (M)							
value (N)							
Total exports (quantity) (O)							
Total shipments (quantity) (P)							
End-of-period inventories (Q)							
The production capacity (see definit weeks per year. Please describe reported capacity. Please estimate the percentage of production in 2009: Percent	the method	tion of purific	o calculate p	oroduction ca	ds accounte	explain any o	changes in
³ Please estimate the percentage of by your firm's exports in 2009: Per ⁴ Identify your principal European Ur ⁵ Identify your principal Asian export ⁶ Identify your principal other export	ercent nion export r markets:		ed States of	purified CMC	in the Neth	nerlands acco	ounted for

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

II-16d. <u>Trade data (Sweden).--</u> Report production capacity, production, shipments, and inventories of purified CMC produced by your firm in Sweden during the specified periods. (See definitions in the instruction booklet.)

SWEDEN

Quant	ity (in 1,000) pounds) ai	nd Value (in	1,000 dolla	rs)		
	Calendar year					January-S	September
Item	2005	2006	2007	2008	2009	2009	2010
Average production capacity ¹ (A)							
Beginning-of-period inventories (B)							
Production ² (C)							
Home market shipments: Internal consumption/transfers quantity (D)							
Commercial shipments quantity (E)							
value (F)							
Export shipments: to the United States: ³ quantity (G)							
value (H)							
to the European Union: ⁴ quantity (I)							
value (J)							
to Asia: ⁵ <i>quantity</i> (K)							
value (L)							
to all other markets: ⁶ quantity (M)							
value (N)							
Total exports (quantity) (O)							
Total shipments (quantity) (P)							
End-of-period inventories (Q)							
The production capacity (see definition weeks per year. Please described reported capacity.	the method	lology used t	o calculate p	production ca	pacity, and	explain any	changes in
² Please estimate the percentage of 2009: Percent ³ Please estimate the percentage of firm's exports in 2009: Percent ⁴ Identify your principal European Un ⁵ Identify your principal Asian export ⁶ Identify your principal other export	total exports nion export r markets:	s to the Unite	ed States of				

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

II-17.	Reconciliation	of trade data.—	_
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(a)	The quantities reported in question II-14 should reconcile as follows in each period (<i>i.e.</i> , in each column):					
	Reconciliation B + C − D − E − G − I − K − M = Q Do these data reconcile? ☐ Yes ☐ NoPlease explain:					
(b)	Further, the quantities reported for end-of-period inventories should equal the beginning-of-period inventories reported in the subsequent calendar year (<i>i.e.</i> , line Q of year 2005 should equal line B of year 2006). Do these data reconcile for each adjacent calendar year?					
	Yes. NoPlease explain:					

PART III.--MARKET FACTORS

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

III-1.	Please identify part III.	the individual to be	e contacted regard	ding the confide	ntial information re	equested in		
	Name and title:							
	Please indicate the manner by which Commission staff may contact the individual responsible part III with questions regarding the submitted confidential information.							
				_	()			
III-2. Length of sales periodPlease estimate below the share of your firm's commercial shi quantity of its home-produced purified CMC during 2009 to each of the country categor below that was on a (1) long-term basis (multiple deliveries for more than 12 months aft sales agreement), (2) short-term basis (multiple deliveries up to and including 12 month spot sales basis (usually one-time delivery, within 30 days of the sales agreement). The different sales bases include both verbal agreements and written contracts. Answer sepa each applicable subject home country and <i>copy this question as needed to complete your response</i> . □ Finland □ Mexico □ Netherlands □ Sweden (Check one)								
ſ					(Check one)			
	Share of 2009 commercial shipment quantity (percent)							
	Country	Long-term	Short-term	Spot	TOTAL			
	Home country				100 percent			
	United States				100 percent			
	All other countries				100 percent			

1 1	<u>Long-term sales provisions.</u> Please answer the following questions with respect to your firm's sales of its home-produced purified CMC on a typical long-term basis during January 2005-September 2010. If differences existed on sales to the home market, U.S market, or third-country markets, please explain. Answer separately for each applicable subject home country and <i>copy this question as needed to complete your response</i> ; (Note.—If your firm's response is the same for two or more of its home subject countries, check the applicable countries in a single response.)						
	Finland	☐ Mexico	Netherlands	Sweden	(Check as app	licable)	
((a) What is the	average duration	on of an agreement/co	ontract?			
((b) Can prices	be renegotiated	during the agreement	t/contract period?	Yes	☐ No	
((c) Does the ag	greement/contra	ct fix quantity, price,	or both? Quant	tity Price	Both	
((d) Does the ag	greement/contra	ct have a meet or rele	ease provision?	Yes	☐ No	
	Explanation:						
-	Short-term sa	lles provisions	Please answer the fo	ollowing questions			
	Short-term sa sales of its hor September 201 markets, please this question a	nles provisions.ne-produced pure 10. If difference e explain. Answer s needed to com		ollowing questions cal short-term basis the home market, Uh applicable subjec (Note.—If your fire	during January 2 J.S market, or thin t home country a m's response is th	2005- rd-country nd <i>copy</i> ne same	
	Short-term sa sales of its hor September 201 markets, please this question a for two or more	nles provisions.ne-produced pure 10. If difference e explain. Answer s needed to com	Please answer the forified CMC on a typic es existed on sales to the exercise of the exercin	ollowing questions cal short-term basis the home market, Uh applicable subjec (Note.—If your fire	during January 2 J.S market, or thin t home country a m's response is th	2005- rd-country nd <i>copy</i> ne same	
	Short-term sa sales of its hor September 201 markets, please this question a for two or more response.)	lles provisions ne-produced pur 10. If difference e explain. Answ s needed to com e of its home su Mexico	r-Please answer the forified CMC on a typic es existed on sales to twee separately for each plete your response; bject countries, check	ollowing questions cal short-term basis the home market, Uh applicable subject (Note.—If your first the applicable could be could be sweden	during January 2 J.S market, or thin t home country as m's response is the intries in a single	2005- rd-country nd <i>copy</i> ne same	
	Short-term sa sales of its hor September 201 markets, please this question a for two or more response.) Finland (a) What is the	les provisions. ne-produced pure 10. If difference e explain. Answer se of its home su Mexico	Please answer the forified CMC on a typic es existed on sales to the ver separately for each aplete your response; abject countries, check	ollowing questions cal short-term basis the home market, Uh applicable subject (Note.—If your first the applicable could be subjected by Sweden ontract?	during January 2 J.S market, or thin t home country as m's response is the intries in a single	2005- rd-country nd <i>copy</i> ne same	
- - - - - - - - - - - - - - - - - - -	Short-term sa sales of its hor September 201 markets, please this question a for two or mor response.) Finland (a) What is the	les provisions. ne-produced pure 10. If difference explain. Answer se of its home su Mexico average duration be renegotiated	Please answer the forified CMC on a typic es existed on sales to the explorer separately for each aplete your response; abject countries, check a Netherlands on of an agreement/co	ollowing questions cal short-term basis the home market, Uh applicable subject (Note.—If your first the applicable could be sweden ontract?	during January 2 J.S market, or thin t home country a m's response is th intries in a single (Check as app	2005- rd-country rd copy ne same	
	Short-term sa sales of its hor September 201 markets, please this question a for two or mor response.) Finland (a) What is the (b) Can prices (c) Does the ag	les provisions. ne-produced purico. 10. If difference explain. Answers needed to combe of its home sure of its home sure average duration be renegotiated greement/contract.	Please answer the forified CMC on a typic es existed on sales to twer separately for each aplete your response; abject countries, check the countries of an agreement/conduring the agreement	ollowing questions cal short-term basis the home market, Uh applicable subject (Note.—If your first the applicable could be sweden ontract? Toothy Quant	during January 2 J.S market, or thin t home country a m's response is th intries in a single (Check as app	coo5- rd-country rd copy ne same licable)	

PART III.--MARKET FACTORS--Continued

Total

III-5.	<u>Lead times.</u> What was the average lead time between a customer's order and the date of delivery for your firm's sales of its home-produced purified CMC to its home market, to the U.S. market, and to third country markets during January 2005-September 2010? Also report the percentage shares of your firm's 2009 commercial shipment quantity of its home-produced purified CMC to each market shown below that was shipped from its home-country inventory and directly from home production. Answer separately for each applicable subject home country and <i>copy this question as needed to complete your response</i> .							
	Finland Mexico	Netherlands	Sweden (Check one)					
	Source	Share of shipment, quantity in 2009 (Percent)	Lead time (Days)					
	Sales to the home market:							
	From home-country inventory							
	Produced to order							
	Total	100 %						
	Sales to the U.S. market:							
	From home-country inventory							
	Produced to order							
	Total	100 %						
		Sales to third-country ma	arkets:					
	From home-country inventory							
	Produced to order							

100 %

	Raw materialsTo what extent did changes in the prices of raw materials affect the supply of your firm's home-produced purified CMC during January 2005-September 2010? Also discuss							
any anticipated changes in your raw material costs in the future. Identify the time period(s) and factor(s) involved, and the impact such changes had on your shipment volumes and prices to its home market, the U.S. market, and third-country markets. Provide any underlying assumptions,								
issue. Answe	along with relevant portions of business plans or other supporting documentation that address thi issue. Answer separately for each applicable subject home country and <i>copy this question as needed to complete your response</i> .							
Finland	☐ Mexico	Netherlands	Sweden	(Check one)				
-	of raw materials -September 2010	and any price changes):	s :					
Anticipated in	n the future:							
Impact on a	antitu and miss	of ahimmonta						
	antity and price September 2010	· -						
Anticipated in	n the future:							

III-7.	Changes in other factors affecting supplyDid any changes occur in any other factors (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 affected the supply of your home-produced purified CMC during January 2005-September 2010? Also discuss any anticipated changes in your firm's costs of other factors in the future. Answer separately for each applicable subject home country and <i>copy this question as needed to complete your response</i> .							
	☐ Finland ☐ Mexico ☐ Netherlands ☐ Sweden (Check one)							
	No YesPlease note the time period(s) of any such changes, the factors(s) involved, and the impact such changes had on your firm's shipment volumes and prices to its home market, the U.S. market, and third-country markets.							
	Description of other factors and any price changes:							
	January 2005-September 2010:							
	Anticipated in the future:							
	Impact on quantity and price of shipments—							
	January 2005-September 2010:							
	Anticipated in the future:							

Business Proprietary

Foreign Producers'/Exporters' Questionnaire—Purified CMC (731-TA-1084-1087 (Review)) Page 20

III-8.	<u>Availability of import supply.</u> —Answer separately for each applicable subject home country and <i>copy this question as needed to complete your response</i> .						
	☐ Finland ☐ Mexico ☐ Netherlands ☐ Sweden (Check one)						
	(a) Do you anticipate any changes in terms of the availability of your home-produced purified CMC in the U.S. market in the future?						
	☐ Increase ☐ No change ☐ Decrease						
	(b) If you anticipate changes in supply, please identify the changes, including the time period and the impact of such changes on shipment volumes and prices. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue.						
III-9.	<u>Product shifting</u> Describe how easily your firm can shift its sales of purified CMC between th 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 such as tariffs, quotas, or other non-tariff barriers) that would prevent or retard your firm from shifting purified CMC between the U.S. and alternative country markets within a 12-month period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue. Answer separately for each applicable subject home country and <i>copy this question as needed to complete your response</i> .						
	☐ Finland ☐ Mexico ☐ Netherlands ☐ Sweden (Check one)						

III-10.	Product changes -Is the product range, product mix, or marketing (including sales over the internet) of purified CMC in your home market significantly different from the product range, product mix, or marketing of purified CMC for export to the United States or to third-country markets? In addition, have there been any significant changes in the product range, product mix, or marketing of purified CMC in your home market, for export to the United States, or for export to third-country markets since 2005? Answer separately for each applicable subject home country and <i>copy this question as needed to complete your response</i> .							
	Finland	Mexico	Netherlands	Sweden	(Check one)			
	☐ No	YesPleas	e describe and quantif	y if possible.				
	Differences in	product range,	product mix, or mark	<u>seting</u> :				
	Changes in product range, product mix, or marketing:							
III-11.	range, product home market, identifying the such changes. plans or other s	mix, or marketi for export to the time period(s) i Provide any uno supporting docu	ng (including sales ov United States, or for a nvolved and the factor derlying assumptions, mentation that address	er the internet) of pexport to third-countr(s) that you believed along with relevants this issue. Answer	ntry markets in the future, e would be responsible for it portions of business	r		
	Finland	Mexico	Netherlands	Sweden	(Check one)			

III-12.		stitutes (e.g., crude/unrefined Cc.) for purified CMC exist?	CMC, CMC FPS, cross-linked purified CMC,					
	□ No □ Ye	es						
	If yes, please list in descending order of importance any products, other than the subject purified CMC, that may be substituted for purified CMC during January 2005-September 2010. For each possible substitute product, please give examples of applications and end uses involving the substitute and indicate whether changes in the price of the substitute affect the price and/or quantity of purified CMC (also estimate the length of any time lag of such an effect).							
	Substitute	Description of applications and end uses	substi quantity	changes in the prices of this tute affected the price and/or of purified CMC during January 2005-September 2010?				
1.			□ No	YesPlease explain.				
2.			□ No	YesPlease explain.				
3.			□ No	YesPlease explain.				
4.			□ No	YesPlease explain.				
5.			□ No	YesPlease explain.				
1			1					

III-13.	<u>Changes in substitutes</u> Have there been any changes in the number or types of products that can be substituted for purified CMC or changes in the relative importance/mix of existing substitutes during January 2005-September 2010?
	☐ No ☐ YesPlease explain.
III-14.	Anticipated changes in substitutes Do you anticipate any changes in the number or types of products that can be substituted for purified CMC or changes in the relative importance/mix of existing substitutes in the future?
	No YesPlease describe. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue.
III-15.	Substitutes in demand among types/grades of purified CMC
	a) Do various types/grades of purified CMC substitute for each other?
	□ No □ Yes
	If yes, please discuss below the extent to which purified CMC products could substitute for each other during January 2005-SeptemberJune 2010 and identify the end uses in which this substitution could occur. For each possible substitution discussed, please indicate the extent to which any such substitution actually occurred during January 2005-September 2010.

PART III.--MARKET FACTORS--Continued

III-15. Substitutes in demand among types/grades of purified CMC.--Continued

	b) Do you anticipate any changes in the number or types of purified CMC products that can be substituted for each other or changes in the relative importance/mix of existing substitutes in the future?						
	□ No		e describe. Provide any uns of business plans or of the sue.				
III-16.	Interchangeability Does purified CMC produced by your firm and sold in its home market interchangeable (<i>i.e.</i> , can be used in the same applications) with your firm's purified CMC sold to the United States and/or to third-country markets? Answer separately for each applicable subject home country and <i>copy this question as needed to complete your response</i> ; (Note.—If your firm's response is the same for two or more of its home subject countries, check the applicable countries in a single response.)						
	Finland	Mexico	Netherlands	Sweden	(Check as applicable)		
	Yes	NoIdentif	y the market(s) and any of	differences in the	e products.		

III-17.	End uses.—Please discuss the end uses of purified CMC your firm sold to its home market during January 2005-September 2010. If these end uses differ from those of the purified CMC you sell to the U.S. market or to third-country markets, explain. Answer separately for each applicable subject home country and <i>copy this question as needed to complete your response</i> ; (Note.—If your firm's response is the same for two or more of its home subject countries, check the applicable countries in a single response.)							
	☐ Finland	☐ Mexico	Netherlands	Sweden	(Check as applicable)			
	End uses:							
	Differences a	mong country m	parkets:					
III-18.	Changes in end uses Have there been any changes in the end uses of purified CMC during January 2005-September 2010? Explain if there are differences in any such changes in your home market, the U.S. market, or third-country markets. Answer separately for each applicable subject home country and <i>copy this question as needed to complete your response</i> ; (Note.—If your firm's response is the same for two or more of its home subject countries, check the applicable countries in a single response.)							
	Finland	☐ Mexico	Netherlands	Sweden	(Check as applicable)			
	☐ No	YesPleas	se describe.					
	Changes in end uses:							
	Differences in changes among country markets:							

III-19.	Anticipated changes in end usesDo you anticipate any changes in the end uses of purified CMC in the future? Explain if there are differences in any such changes in your home market, the U.S. market, or third-country markets. Answer separately for each applicable subject home country and <i>copy this question as needed to complete your response</i> ; (Note.—If your firm's response is the same for two or more of its home subject countries, check the applicable countries in a single response.)							
	Finland	☐ Mexico	☐ Netherlands	Swe	den (Che	ck as applicab	le)	
	☐ No ☐ YesPlease describe and identify the time period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue.							
	Anticipated changes in end uses:							
	<u>Differences in</u>	anticipated chan	ges among count	ry markets:				
	;							
III 20	Demand trends How has the demand for purified CMC changed since January 2005? What							
111-20.	principal factors have affected any changes in demand? Answer for each of the countries below							
	for which your firm has knowledge.							
	Demand in:		Increased	No change	Decreased	Fluctuated		
	Finland							
	Mexico							
	Netherlands							
	Sweden							
	The Ur	nited States						
	Other r	markets						
	_							
	-							

PART III.--MARKET FACTORS--Continued

III-21. <u>Anticipated demand trends.</u> Do you anticipate demand changes for purified CMC in the future? What principal factors will affect these changes in demand? Answer for each of the countries below for which your firm has knowledge.

arket prices of purified CMC in each of the subject countries, and, if known, in individual nuntry markets during January 2005-September 2010. Provide the bases for any price imparisons (f.o.b., delivered, etc.), and note the specific information as to price level, provide the specific information and price level.	Mexico Netherlands Sweden The United States Other markets Tice differences Please compare market prices of purified CMC in the United States viarket prices of purified CMC in each of the subject countries, and, if known, in individual puntry markets during January 2005-September 2010. Provide the bases for any price	D	emand in:	Increased	No change	Decreased	Fluctuated
Netherlands	Netherlands Sweden The United States Other markets Other markets Description: The United States Other markets The United States Other markets The United States The United States Other markets The United States visualized the United Sta		Finland				
Sweden	Sweden		Mexico				
The United States	The United States		Netherlands				
Other markets	Other markets		Sweden				
rice differences Please compare market prices of purified CMC in the United States visarket prices of purified CMC in each of the subject countries, and, if known, in individual puntry markets during January 2005-September 2010. Provide the bases for any price comparisons (f.o.b., delivered, etc.), and note the specific information as to price level, processing the second control of the specific information as to price level, processing the second control of the second control	rice differences Please compare market prices of purified CMC in the United States visuarket prices of purified CMC in each of the subject countries, and, if known, in individual puntry markets during January 2005-September 2010. Provide the bases for any price comparisons (f.o.b., delivered, etc.), and note the specific information as to price level, productions.		The United States				
arket prices of purified CMC in each of the subject countries, and, if known, in individual puntry markets during January 2005-September 2010. Provide the bases for any price emparisons (f.o.b., delivered, etc.), and note the specific information as to price level, production of the specific information as to price level, production of the specific information as to price level, production of the specific information as to price level, production of the specific information as to price level, production of the subject countries, and, if known, in individual puntry markets during January 2005-September 2010. Provide the bases for any price in the specific information as to price level, production of the subject countries, and, if known, in individual puntry markets during January 2005-September 2010.	parket prices of purified CMC in each of the subject countries, and, if known, in individual puntry markets during January 2005-September 2010. Provide the bases for any price emparisons (f.o.b., delivered, etc.), and note the specific information as to price level, production as to price level.		Other markets				
		narket ountr ompa	t prices of purified CMC in y markets during January 2 risons (f.o.b., delivered, et	n each of the subj 2005-September c.), and note the	ect countries, a 2010. Provide t specific informa	nd, if known, the bases for a	in individua ny price
		narket ountr ompa	t prices of purified CMC in y markets during January 2 risons (f.o.b., delivered, et	n each of the subj 2005-September c.), and note the	ect countries, a 2010. Provide t specific informa	nd, if known, the bases for a	in individua ny price
		narket ountr ompa	t prices of purified CMC in y markets during January 2 risons (f.o.b., delivered, et	n each of the subj 2005-September c.), and note the	ect countries, a 2010. Provide t specific informa	nd, if known, the bases for a	in individual ny price
		narket ountr ompa	t prices of purified CMC in y markets during January 2 risons (f.o.b., delivered, et	n each of the subj 2005-September c.), and note the	ect countries, a 2010. Provide t specific informa	nd, if known, the bases for a	in individual ny price
		narket ountr ompa	t prices of purified CMC in y markets during January 2 risons (f.o.b., delivered, et	n each of the subj 2005-September c.), and note the	ect countries, a 2010. Provide t specific informa	nd, if known, the bases for a	in individua ny price
		narket ountr ompa	t prices of purified CMC in y markets during January 2 risons (f.o.b., delivered, et	n each of the subj 2005-September c.), and note the	ect countries, a 2010. Provide t specific informa	nd, if known, the bases for a	in individual ny price
		narket ountr ompa	t prices of purified CMC in y markets during January 2 risons (f.o.b., delivered, et	n each of the subj 2005-September c.), and note the	ect countries, a 2010. Provide t specific informa	nd, if known, the bases for a	in individual ny price
		arket ountr ompa	t prices of purified CMC in y markets during January 2 risons (f.o.b., delivered, et	n each of the subj 2005-September c.), and note the	ect countries, a 2010. Provide t specific informa	nd, if known, the bases for a	in individual ny price
		arket ountr ompa	t prices of purified CMC in y markets during January 2 risons (f.o.b., delivered, et	n each of the subj 2005-September c.), and note the	ect countries, a 2010. Provide t specific informa	nd, if known, the bases for a	in individual ny price
		arket untr mpa	t prices of purified CMC in y markets during January 2 risons (f.o.b., delivered, et	n each of the subj 2005-September c.), and note the	ect countries, a 2010. Provide t specific informa	nd, if known, the bases for a	in individual ny price

PART III.--MARKET FACTORS--Continued

January 2005 and forecasts for the future.

III-23.	<u>Description of home market.</u> Describe briefly your home market for purified CMC, including the number of, and competition among home-country producers. Answer separately for each applicable subject home country and <i>copy this question as needed to complete your response</i> .						
	Finland	Mexico	☐ Netherlands	Sweden	(Check one)		
III_2/	Import comp	etitionDoes v	our firm face competit	ion from imports o	of purified CMC in its		
111-24.	home market?	Answer separa	tely for each applicable your response.				
	Finland	Mexico	☐ Netherlands	Sweden	(Check one)		
	□ No	YesPleas		sources of any imp	ports of purified CMC into		
III-25.	etc., that you a supply (the lat (2) each of the	are aware of that ter including pro other major pro	quantify and/or otherwoduction capacity and coducing/consuming cou	vise discuss purific capacity utilization intries, including F) in (1) the United States,		