FOREIGN PRODUCERS'/EXPORTERS' QUESTIONNAIRE

ELECTROLYTIC MANGANESE DIOXIDE FROM AUSTRALIA AND CHINA

This questionnaire must be received by the Commission by no later than May 30, 2008

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 antidumping duty investigations concerning electrolytic manganese dioxide ("EMD") from Australia and China (inv. Nos. 731-TA-1124 and 1125 (Final)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII.

Name of fin	·m							
Address								
World Wid	le Web address							
	Has your firm produced or exported EMD (as defined in the instruction booklet) at any time since January 1, 2005?							
□NO	(Sign the certification below and promptly retu	rn only this page of the questionnaire to the Commission)						
☐ YES	(Read the instruction booklet carefully, comple questionnaire to the Commission so as to be rec	te all parts of the questionnaire, and return the entire ceived by the date indicated above)						
	CERTIFIC	ATION						
and belief and understa	nd that the information submitted is subject	estionnaire is complete and correct to the best of my knowleds to audit and verification by the Commission.						
nformation provided in		nission, and its employees and contract personnel, to use the vestigations in any other import-injury investigations conducted.						
Commission, its emplo naintaining the record and investigations relat	vees, and contract personnel who are actings of these investigations or related proceeding	sponse and throughout these investigations may be used by the gradient of Commission employees, for developing the gradient this information is submitted, or in internal audit ommission pursuant to 5 U.S.C. Appendix 3. I understand the						
Name of Authorized Of	ficial Title of Authorized Official	Date						
	<i>Phone:</i> ()							

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 20 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

a.	Please report below the actual number of hours required and the cost to your firm of preparing the reply to this questionnaire and completing the form.						
	hours dollars						
b.	We 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.						
•	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.						
•	Please provide the names, street addresses (not P.O. boxes), contacts, telephone numbers, and email addresses of the FIVE largest U.S. importers of your firm's EMD in 2007.						

No.	Importer's name	Contact person	E-mail address	Area code and telephone number	Share of your 2007 exports (%)
1					
2					
3					
4					
5					

PART I.—<u>GENERAL INFORMATION</u>--Continued

□ No	YesPlease name the firm(s) and country(ies) below and, if U.S. producer that they complete the Commission's producer questionnai (contact Cynthia Trainor for copies of that questionnaire).				
Does your firm or any related firm import or have any plans to import EMD into the United States?					
Does your to States?	firm or any related firm import or have any plans to import EMD into the Unite				

PART II.—TRADE AND RELATED INFORMATION

II-1.	Does your firm have any plans to add, expand, curtail, or shut down production capacity and/or production of EMD in Australia and/or China?						
	☐ No ☐ YesPlease describe those plans, including planned dates and capacity/ production quantities involved, and the reason(s) for such change(s). If the plans are to add or expand capacity or production, list (in descending order of importance) the markets (countries) to which such additional capacity or production would be directed.						
II-2.	What percentage of your firm's total sales in its most recent fiscal year was represented by sales of EMD?						
	Percent						
II-3.	Does your firm produce products other than EMD on the same equipment and machinery used in the production of EMD?						
	☐ No ☐ YesList the following information.						
	Basis for allocation of capacity data (e.g., sales):						
	Products produced on same equipment and share of total production in 2007 (in percent):						
	<u>Product</u> <u>Percent</u>						
	EMD						

PART II.—<u>TRADE AND RELATED INFORMATION</u>--Continued

☐ No	YesRepo		short tons)	of such end-of-per	iod inventories
200	20	06 2	007	March 2007	March 200
Does your	firm sell EMD ove	r the internet?			
☐ No				ted percentage of yell for by internet sale	
	Sarc	es of LIVID III 2007	accounted	Tor by internet sale	
Is the EMD member co		firm subject to anti	idumping f	indings or remedies	s in any WTO-
	untries? YesList	·	, ,	andings or remedies	·
member co	untries? YesList	the products(s), co	, ,	J	·
member co	untries? YesList find	the products(s), co	untries affo	ected, and the date of	·
member co	untries? YesList find	the products(s), co	untries affo	ected, and the date of	·
member co	untries? YesList find	the products(s), co	untries affo	ected, and the date of	·

PART II.—TRADE AND RELATED INFORMATION--Continued

II-7. Report your firm's production capacity, production, shipments, and inventories related to the production of EMD in your establishment(s) in **Australia** during the specified periods. (See definitions in the instruction booklet.)

		Act	ual experie	ence		Projec	ctions ¹
Item				Januar	y-March		
	2005	2006	2007	2007	2008	2008	2009
Average production capacity ²							
Beginning-of-period inventories ³							
Production ⁴							
Shipments:							
Internal consumption/transfers							
Home market sales							
Exports to							
United States ⁵							
All other export markets ⁶							
Total exports							
Total shipments							
End-of-period inventories							
² The production capacity (see definitions weeks per year. Please describe the reported capacity.							
³ <u>Reconciliation of data</u> Please note that inventories, plus production, less total shipme	the quantities ents, equals en	reported a d-of-period	above shou I inventorie:	ld reconcile s. Do the d	as follows: ata reporte	beginning d reconcile	ı-of-perio ?
☐ Yes ☐ NoPlease explain:							
⁴ Please estimate the percentage of total Pe	production of E ercent	MD in Aus	tralia accou	inted for by	your firm's	production	in 2007.
⁵ Please estimate the percentage of total exports in 2007.	exports to the lercent	Jnited State	es of EMD	from Austra	ılia account	ed for by y	our firm's
⁶ Identify principal other export markets.							

PART II.—TRADE AND RELATED INFORMATION--Continued

II-8. Report your firm's production capacity, production, shipments, and inventories related to the production of EMD in your establishment(s) in **China** during the specified periods. (See definitions in the instruction booklet.)

		Act	ual experi	ence		Projec	ctions ¹
Item				Januar	y-March		
	2005	2006	2007	2007	2008	2008	2009
Average production capacity ²							
Beginning-of-period inventories ³							
Production ⁴							
Shipments:							
Internal consumption/transfers							
Home market sales							
Exports to							
United States ⁵							
All other export markets ⁶							
Total exports							
Total shipments							
End-of-period inventories							
² The production capacity (see definitions i weeks per year. Please describe the reported capacity.							
³ Reconciliation of dataPlease note that inventories, plus production, less total shipme	the quantities ents, equals en	reported a d-of-period	bove shou I inventorie:	ld reconcile s. Do the d	as follows: ata reporte	beginning d reconcile	ı-of-perio ?
☐ Yes ☐ NoPlease explain:							
⁴ Please estimate the percentage of total Pe	oroduction of E ercent	MD in Chir	na accounte	ed for by yo	ur firm's pro	oduction in	2007.
⁵ Please estimate the percentage of total exports in 2007.	exports to the lercent	Jnited State	es of EMD	from China	accounted	for by your	firm's
⁶ Identify principal other export markets.							

PART III.—MARKET FACTORS (AUSTRALIA)

Further information on Part III of the questionnaire can be obtained from Gerry Benedick, economist, (202-205-3244; e-mail: gerald.benedick@usitc.gov).

Answer questions in Part III only if your firm produces EMD in Australia and/or exports EMD from Australia

III-1. Since January 2005, has the EMD produced by your firm in Australia and exported to third country markets (non-U.S. markets) been interchangeable (*i.e.*, can they physically be used in the same applications) with your firm's EMD sold to customers in the United States? Please indicate below, using "A" to indicate that the products from a specified country-pair are always interchangeable, "F" to indicate that the products are frequently interchangeable, "S" to indicate that the products are sometimes interchangeable, "N" to indicate that the products are never interchangeable, and "0" to indicate no familiarity with products from a specified country-pair.¹

Country-pair	China	Japan	South Africa	Othe	er countries (spe	ecify)		
United States								
¹ For any cou the factors that li	¹ For any country-pair producing EMD which is <i>sometimes</i> or <i>never</i> interchangeable, please explain the factors that limit or preclude interchangeable use:							
·								

a) Were there any factors that would have inhibited or prevented your firm's ability during January 2005-March 2008 to shift its Australian-produced EMD between third-country markets and the U.S. market within a 12-month period? Such factors may have included physical specifications or characteristics of the products affecting the usability/acceptability in the U.S. and/or third-country markets, supply contracts with customers in the various markets, or other factors.
□ No □ Yes
If yes— Please identify and discuss such limiting factors and then report how such factors affected shifting of EMD produced for U.S. and third country markets; to the extent possible, identify specific third-country markets and specific EMD products.
Limiting factors:
Affects on shifting among markets:
b) Please estimate the percentage share of the total quantity of your firm's 2007 exports to non-U.S. export markets of its Australian-produced EMD that your firm could have shifted to the U.S. market in a 12-month period in response to an increase in U.S. EMD demand. Report for all non-U.S. export markets as a group or identify specific non-U.S. export markets, where possible, that would involve such shifts.
c) Are there factors that would change this percentage in the future?
□ No □ Yes
If yes— Please explain below, noting the future time period, the expected changed share, and the reason(s) for the change. Report for all non-U.S. export markets as a group or identify specific non-U.S. export markets, where possible, that would involve such changes.

inhibited yo	during January 2005-June 2008 was not useable/acceptable in the U.S. market, o customers by supply agreements, or other reasons that would have prevented ur firm from increasing shipment quantities from these inventories to the U.S. month period.
Australia of	the share of the total quantity of your firm's 2007 end-of-period inventories in its Australian-produced EMD that your firm could have used to increase shipn rket in a 12-month period in response to an increase in U.S. demand for EMD.
c) Is this sha	are expected to change in the future?
If yes— Please expla	nin below, noting the future time period, the expected changed share, and the rege.
marketing (third-countr	uary 1, 2005, have there been differences in the product range, product mix, or including sales over the internet) of your firm's Australian-produced EMD for ity markets from the product range, product mix, or marketing (including sales of the EMD exported by your firm to the U.S. market?
☐ No If yes— Please descri	Yes Tibe and quantity (if possible), and identify the specific third-country markets for firm is responding
which your	

III-4.	b) Do you anticipate any future changes in the product range, product mix, or marketing of your firm's Australian-produced EMD for export to its third-country markets versus that exported to the United States in the future?
	☐ No ☐ Yes If yes— Please describe and quantity (if possible) any future changes; identify the time period(s) of such
	changes; and identify the specific third-country markets for which your firm is responding
III-5.	a) To what extent have changes in the prices of raw material(s) and/or energy affected your firm's selling prices and quantities of its Australian-produced EMD shipped to customers in the U.S. market and third-country markets during January 2005-March 2008 (discuss the impact on EMD selling prices and quantities for each specific market)? Identify the raw material(s) and/or type of energy and discuss any anticipated changes in these input costs in the future, identifying the time period(s) involved and the factor(s) that would be responsible for such changes.
	Specific cost changes:
	Impact on exports to the U.S. market:
	Impact on exports to third-country markets:

b) To what extent have changes in inland-Australian and in ocean shipping costs/logistics

Foreign Producers' Questionnaire – Electrolytic Manganese Dioxide ("EMD")

PART III.—MARKET FACTORS (AUSTRALIA)--Continued

III-5.

(discu	mers in the U.S. market and third-country markets during January 2005-March 2008 as the impact on EMD selling prices and quantities for each specific market)? Identify
	fic changes and discuss any anticipated changes in these transportation costs in the future fying the time period(s) involved and the factor(s) that would be responsible for such tees.
	fic transportation-cost changes:
Speci	ne transportation-cost changes.
Impa	ct on exports to the U.S. market:
Impa	ct on exports to third-country markets:
prices and the prices antici	what extent have changes in the Australian-dollar exchange rate affected your firm's set and quantities of its Australian-produced EMD shipped to customers in the U.S. market nird-country markets during January 2005-March 2008 (discuss the impact on EMD sells and quantities for each specific market)? Identify the specific changes and discuss any pated changes in exchange rates in the future, identifying the time period(s) involved arctor(s) that would be responsible for such changes.
Speci	fic exchange-rate changes:
Impa	act on exports to the U.S. market:

What impact, if any, has the reported abolishment of the Chinese 13 percent commodity export rebate, effective on July 1, 2007, had on your firm's competitiveness, particularly its export quantities and prices of its Australian-produced EMD to the United States and third-country markets since July 2007 (discuss the impact on EMD selling prices and quantities for the U.S. market and each specific third-country market, if possible)? Identify the specific changes and discuss any anticipated changes in the quantities and prices in the future, identifying the time period(s) involved.
Impact on competitiveness:
Impact on exports to the U.S. market:
Impact on exports to third-country markets:
How has the demand for EMD in the United States and outside the United States, if known, changed since January 2005? What principal factors affected any changes in demand?
United States:
☐ Increased ☐ No change ☐ Decreased ☐ Other (describe)

PART III.—MARKET FACTORS (AUSTRALIA)--Continued

Continued						
China:						
☐ Increased ☐ Other (describe)_	☐ No change	Decreased				
Third-country mark	Third-country markets (specify countries					
☐ Increased ☐ Other (describe)_	☐ No change	Decreased				
known, during January	y 2005-March 2008. P	United States and specific third-country markets, if rovide the bases for any price comparisons, and note oducts, time periods, and countries/regions for any				
	China: Increased Other (describe) Third-country market Increased Other (describe) Please compare market known, during January the specific information	China: Increased				

III-9. Please provide as separate attachment(s) to this request any studies, surveys, etc., that you are aware of that quantify and/or otherwise discuss EMD demand and supply in the (1) United States, (2) each of the subject countries, Australia and China, and major nonsubject countries, and (3) the world as a whole. Of particular interest is such data on an annual basis from January 2005 to the present and forecasts for the future.

PART IV.—MARKET FACTORS (CHINA)

Further information on Part IV of the questionnaire can be obtained from Gerry Benedick, economist, (202-205-3244; e-mail: gerald.benedick@usitc.gov).

Answer questions in Part IV only if your firm produces EMD in China and/or exports EMD from China

III-1. Since January 2005, has the EMD produced by your firm in China and sold in the home market been interchangeable (i.e., can physically be used in the same application) with your firm's EMD sold to customers in the United States and in third-country markets (non-U.S. country markets)? Please indicate below, using "A" to indicate that the products from a specified country-pair are always interchangeable, "F" to indicate that the products are frequently interchangeable, "S" to indicate that the products are sometimes interchangeable, "N" to indicate that the products are never interchangeable, and "0" to indicate no familiarity with products from a specified country-pair.¹

Country-pair	United States	Japan	South Africa	Other	countries (sp	pecify)
China						
¹ For any countr the factors that limi	ry-pair producing t or preclude into	g EMD which is a erchangeable us	sometimes or se:	never intercha	angeable, plea	se explain

PART IV.—MARKET FACTORS (CHINA)--Continued

January 2005-March 2008 to shift its Chinese-produced EMD among its home market use, its exports to third-country markets, and its exports to the U.S. market within a 12-month period? Such factors may have included physical specifications or characteristics of the products affecting the usability/acceptability in one or more of the home, U.S., and/or third-country markets, supply contracts with customers in the various markets, or other factors.
☐ No ☐ Yes If yes—
Please identify and discuss such limiting factors and then report how such factors affected shifting of EMD produced for home, U.S., and third country markets; to the extent possible, identify specific third-country markets and specific EMD products.
Limiting factors:
Affects on shifting among markets:
b) Please estimate the percentage share of the total quantity of your firm's 2007 home-market shipments and of its 2007 exports to third-country markets of its Chinese-produced EMD that your firm could have shifted to the U.S. market in a 12-month period in response to an increase ir U.S. EMD demand. Respond for all third-country markets as a group or, if possible, respond for specific third-country markets.
shipments and of its 2007 exports to third-country markets of its Chinese-produced EMD that your firm could have shifted to the U.S. market in a 12-month period in response to an increase in U.S. EMD demand. Respond for all third-country markets as a group or, if possible, respond for specific third-country markets.
shipments and of its 2007 exports to third-country markets of its Chinese-produced EMD that your firm could have shifted to the U.S. market in a 12-month period in response to an increase ir U.S. EMD demand. Respond for all third-country markets as a group or, if possible, respond for specific third-country markets. Based on home-market shipments:
shipments and of its 2007 exports to third-country markets of its Chinese-produced EMD that your firm could have shifted to the U.S. market in a 12-month period in response to an increase in U.S. EMD demand. Respond for all third-country markets as a group or, if possible, respond for specific third-country markets.

PART IV.—MARKET FACTORS (CHINA)

IV-2. c) Are there factors that would change these percentages in the future? **Based on home-market shipments:** □ No Yes If ves— Please explain below, noting the future time period, the expected changed share, and reason(s) for the change. **Based on exports to third-country makets:** ☐ No Yes If ves— Please explain below, noting the future time period, the expected changed share, and reason(s) for the change. Respond for all third-country markets as a group or, if possible, respond for specific third-country markets. IV-3. a) Please explain to what extent, if any, your firm's Chinese-produced EMD held in inventory in China during January 2005-March 2008 was not useable/acceptable in the U.S. market, was committed to customers by supply agreements, or other reasons that would have prevented or inhibited your firm from increasing shipment quantities from these inventories to the U.S. market within a 12-month period. b) Estimate the share of the total quantity of your firm's 2007 end-of-period inventories in China of its Chinese-produced EMD that your firm could have used to increase shipments to the U.S. market in a 12-month period in response to an increase in U.S. demand for EMD.

IV-3.	c) Is this share expected to change in the future?
	□ No □ Yes
	If yes— Please explain below, noting the future time period, the expected changed share, and the reason(s) for the change.
IV-4.	a) Since January 1, 2005, have there been differences in the product range, product mix, or marketing (including sales over the internet) of your firm's Chinese-produced EMD in its home market from the product range, product mix, or marketing (including sales over the internet) of the EMD exported by your firm to the U.S. market or third-country markets?
	Check as applicable:
	☐ No—Exported to United States ☐ No—Exported to third-countries ☐ Yes
	If yes Please describe and quantity (if possible); respond for all third-country markets as a group or, if possible, respond for specific third-country markets.
	Compared to exports to the United States:
	Compared to exports to third country morbits.
	Compared to exports to third-country markets:

b) Do you anticipate any future changes in the product range, product mix, or marketing of your firm's Chinese-produced EMD in its home market versus that exported to the United States and to third-country market(s) in the future?
Check as applicable: No—Exported to United States No—Exported to third-countries Yes
If yes Please describe and quantity (if possible) such changes; identify the time period for such changes; and respond for all third-country markets as a group or, if possible, respond for specific third-country markets
Compared to exports to the United States:
Compared to exports to third-country markets:
a) To what extent have changes in the prices of raw material(s) and/or energy affected your firm's selling prices and quantities of its Chinese-produced EMD shipped to customers in its home market, the U.S. market, and third-country markets during January 2005-March 2008 (discuss the impact on EMD selling prices and quantities for each specific market)? Identify the raw material(s) and/or type of energy and discuss any anticipated changes in these input costs in the future, identifying the time period(s) involved and the factor(s) that would be responsible for such changes. Respond for all third-country markets as a group or, if possible, respond for specific third-country markets.
Specific cost changes:
Impact on shipments to the home market:

IV-5.	a) Continued Impact on exports to the U.S. market:				
	Impact on exports to third-country markets:				
IV-5.	b) To what extent have changes in inland-Chinese and ocean shipping costs/logistics affected your firm's selling prices and quantities of its Chinese-produced EMD shipped to customers in the U.S. market and third-country markets during January 2005-March 2008 (discuss the impact on EMD selling prices and quantities for each specific market)? Identify the specific changes and discuss any anticipated changes in these transportation costs in the future, identifying the time period(s) involved and the factor(s) that would be responsible for such changes. Respond for all third-country markets as a group or, if possible, respond for specific third-country markets.				
	Specific transportation cost changes:				
	Trump of on own outs to the U.S. months.				
	Impact on exports to the U.S. market:				
	Impact on exports to third-country markets:				

IV-5.	c) To what extent have changes in the yuan exchange rate affected your firm's selling prices and quantities of its Chinese-produced EMD shipped to customers in the U.S. market and third-country markets during January 2005-March 2008 (discuss the impact on EMD selling prices and quantities for each specific market)? Identify the specific changes and discuss any anticipated changes in exchange rates in the future, identifying the time period(s) involved and the factor(s) that would be responsible for such changes. Respond for all third-country markets as a group or, if possible, respond for specific third-country markets.
	Specific exchange-rate changes:
	Impact on exports to the U.S. market:
	Impact on exports to third-country markets:
IV-6.	What impact, if any, has the reported abolishment of the Chinese 13 percent commodity export rebate, effective on July 1, 2007, had on your firm's competitiveness, particularly its export quantities and prices of its Chinese-produced EMD to the United States and third-country markets since July 2007 (discuss the impact on EMD selling prices and quantities for the U.S. market and each specific third-country market, if possible)? Identify the specific changes and discuss any anticipated changes in the quantities and prices in the future, identifying the time period(s) involved.
	Impact on competitiveness:
	Impact on exports to the U.S. market:
	Impact on exports to third-country markets:

United States: Increased No Other (describe) Third-country markets (spec	change	Decreased				
United States: Increased No Other (describe) Third-country markets (spec	_	_				
United States: Increased No Other (describe) Third-country markets (spec						
☐ Increased ☐ No ☐ Other (describe) ☐ ☐ Third-country markets (spec						
☐ Increased ☐ No ☐ Other (describe) ☐ Third-country markets (spec						
☐ Increased ☐ No ☐ Other (describe) ☐ Third-country markets (spec						
· · · · · · · · · · · · · · · · · · ·	_	Decreased				
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· · · · · · · · · · · · · · · · · · ·						
-	Third-country markets (specify countries					
Other (describe)	.,					
	change					
	change					
	change					

IV-8.	Please compare market prices of EMD in the United States and specific third-country markets, if known, during January 2005-March 2008. Provide the bases for any price comparisons, and note the specific information as to price levels, products, time periods, and countries/regions for any price comparisons.					
IV-9.	Has your firm faced competition from imports of EMD in its home market since January 2005?					
	☐ No ☐ Yes If yes—					
	Please identify the country sources of any imports of EMD into your firm's home market.					
	g					
IV-10.	Please provide as separate attachment(s) to this request any studies, surveys, etc., that you are aware of that quantify and/or otherwise discuss EMD demand and supply in the (1) United States, (2) each of the subject countries, Australia and China, and major nonsubject countries, and (3) the world as a whole. Of particular interest is such data on an annual basis from January 2005 to the present and forecasts for the future.					