U.S. PRODUCERS' QUESTIONNAIRE

BRASS SHEET AND STRIP FROM FRANCE, GERMANY, ITALY, AND JAPAN

This questionnaire must be received by the Commission by no later than November 23, 2011

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 C20000-series brass sheet and strip from France, Germany, Italy and Japan (Inv. No. 731-TA-313, 314, 317, 379 (Third Review)). 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)).**

| City | | State | Zip Code | | | |
|--|---|--|---|--|--|--|
| World Wide Web a | | | _ • | | | |
| Has your firm produce since January 1, 2005? | d C20000-series brass sheet | and strip (as defi | ned in the inst | ruction bookle | t) at any time | |
| NO (Sign th | e certification below and prom | ptly return only thi | s page of the que | estionnaire to the | e Commission) | |
| | e instruction booklet carefully maire to the Commission so as | | | | the entire | |
| | ein supplied in response to e information submitted is | | | | | y knowledg |
| ef and understand that the solution of this certification I tion provided in this qued by the Commission on wledge that information sion, its employees, and the records of these | e information submitted is also grant consent for the estionnaire and througho the same or similar merches submitted in this question contract personnel who arreviews or related proceed ams and operations of the | subject to audit of the commission, of these reviews andise. Sonnaire response the commist acting in the colony for which the colony the colony for the c | and verification and its employ in any other and through capacity of Consisting information | n by the Comm ees and contr import-injur out these revi immission emp is submitted, | nission. ract personnel y proceedings iews may be ployees, for de , or in interna | , to use the or review used by the eveloping of audits and |
| ef and understand that the solution of this certification I tion provided in this qued by the Commission on wledge that information sion, its employees, and ming the records of these ings relating to the programming the records of the seconds of the programming the records of the programming the records of the programming the progra | e information submitted is also grant consent for the estionnaire and througho the same or similar merches submitted in this question contract personnel who arreviews or related proceed ams and operations of the | subject to audit of the commission, of these reviews andise. Innaire response acting in the first for which the commission put | and verification and its employ in any other and through capacity of Consisting information | n by the Comm ees and contr import-injur out these revi immission emp is submitted, | nission. ract personnel y proceedings iews may be ployees, for de , or in interna | , to use the or review used by the eveloping o |
| ef and understand that the solution of this certification I tion provided in this qued by the Commission on wledge that information is sion, its employees, and ming the records of these ings relating to the progression of the progression of the progression will sign non-certification. | e information submitted is also grant consent for the estionnaire and througho the same or similar merches submitted in this questio contract personnel who arreviews or related proceed ams and operations of the disclosure agreements. | subject to audit of the commission, of these reviews andise. Innaire response acting in the first for which the commission put | and verification and its employ in any other and through capacity of Consisting information | n by the Comm nees and contr import-injur out these revi nmmission emp n is submitted, S.C. Appendix | nission. ract personnel y proceedings iews may be ployees, for de , or in interna | , to use the or review used by the eveloping of audits and |

PART II.--TRADE AND RELATED 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 50 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.

| <u>OMB statistics.</u> Please report belo firm of preparing the reply to this qu | estionnaire and con | mpleting the fori | m. |
|---|--|--|--|
| | | hours | dolla |
| OMB feedbackWe are interested questionnaire in general or the clarit response or send them to the above a | y of specific questi | | |
| Establishments coveredProvide questionnaire (see page 3 of the inst | ruction booklet for | reporting guidel | |
| publicly traded, please specify the st | ock exchange and | <i>8</i> . , | |
| publicly traded, please specify the st | ook exchange and | | |
| Position regarding continuation of antidumping duty order currently in following countries? | f order Do you su | ipport or oppose | |
| Position regarding continuation of antidumping duty order currently in | f order Do you su | ipport or oppose | |
| Position regarding continuation of antidumping duty order currently in following countries? | f orderDo you su place for C20000-s | apport or oppose series brass sheet | t and strip from the |
| Position regarding continuation of antidumping duty order currently in following countries? France | f orderDo you suplace for C20000-s | upport or oppose series brass sheet | t and strip from the Take no position |

| No | your firm have any related firms, either C20000-series brass sheet and strip from rates or that are engaged in exporting C2000, Italy and/or Japan to the United States? |
|--|--|
| Related SUBJECT importers/exportersDoes y domestic or foreign, that are engaged in importing of France, Germany, Italy or Japan into the United Staseries brass sheet and strip from France, Germany, Italy or Japan into the United Staseries brass sheet and strip from France, Germany, Italy or Japan into the United Staseries brass sheet and strip from France, Germany, Italy or Japan into the United Staseries brass sheet and strip from France, Germany, Italy or Japan into the United Staseries brass sheet and strip from France, Germany, Italy or Japan into the United Staseries brass sheet and strip from France, Germany, Italy or Japan into the United Staseries brass sheet and strip from France, Germany, Italy or Japan into the United Staseries brass sheet and strip from France, Germany, Italy or Japan into the United Staseries brass sheet and strip from France, Germany, Italy or Japan into the United Staseries brass sheet and strip from France, Germany, Italy or Japan into the United Staseries brass sheet and strip from France, Germany, Italy or Japan into the United Staseries brass sheet and strip from France, Germany, Italy or Japan into the United Staseries brass sheet and strip from France, Germany, Italy or Japan into the United Staseries brass sheet and strip from France, Germany, Italy or Japan into the United Staseries brass sheet and Italy or Japan into the United Staseries brass sheet and Italy or Japan into the United Staseries brass sheet and Italy or Japan into the United Staseries brass sheet and Italy or Japan into the United Staseries brass sheet and Italy or Japan into the United Staseries brass sheet and Italy or Japan into the United Staseries brass sheet and Italy or Japan into the United Staseries brass sheet and Italy or Japan into the United Staseries brass sheet and Italy or Japan into the United Staseries brass sheet and Italy or Japan into the United Staseries brass sheet and Italy or Japan into the United Staseries brass sheet and Italy or Japan into the United Staseries brass sheet and | your firm have any related firms, either C20000-series brass sheet and strip from rates or that are engaged in exporting C2000, Italy and/or Japan to the United States? |
| domestic or foreign, that are engaged in importing of France, Germany, Italy or Japan into the United State series brass sheet and strip from France, Germany, Italy or Japan into the United State series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and Italy or Japan into the United States are series brass sheet and Italy or Japan into the United States are series brass sheet and Italy or Japan into the United States are series are serie | C20000-series brass sheet and strip from tates or that are engaged in exporting C2000, Italy and/or Japan to the United States? |
| domestic or foreign, that are engaged in importing of France, Germany, Italy or Japan into the United State series brass sheet and strip from France, Germany, Italy or Japan into the United State series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and Italy or Japan into the United States are series brass sheet and Italy or Japan into the United States are series brass sheet and Italy or Japan into the United States are series are serie | C20000-series brass sheet and strip from tates or that are engaged in exporting C2000, Italy and/or Japan to the United States? |
| domestic or foreign, that are engaged in importing of France, Germany, Italy or Japan into the United State series brass sheet and strip from France, Germany, Italy or Japan into the United State series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and Italy or Japan into the United States are series brass sheet and Italy or Japan into the United States are series brass sheet and Italy or Japan into the United States are series brass sheet and Italy or Japan into the United States are series brass sheet and Italy or Japan into the United States are series brass sheet and Italy or Japan into the United States are series brass sheet and Italy or Japan into the United States are series ar | C20000-series brass sheet and strip from tates or that are engaged in exporting C200 at Italy and/or Japan to the United States? |
| domestic or foreign, that are engaged in importing of France, Germany, Italy or Japan into the United State series brass sheet and strip from France, Germany, Italy or Japan into the United State series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and strip from France, Germany, Italy or Japan into the United States are series brass sheet and Italy or Japan into the United States are series are ser | C20000-series brass sheet and strip from tates or that are engaged in exporting C200 at Italy and/or Japan to the United States? |
| | |
| Firm name Address | <u>Affiliation</u> |
| | |
| | |
| | |
| | |
| | |
| Related NONSUBJECT importers/exportersD domestic or foreign, that are engaged in importing C countries other than France, Germany, Italy or Japa exporting C20000-series brass sheet and strip from and/or Japan to the United States? | C20000-series brass sheet and strip from an into the United States or that are engage |
| ☐ No ☐ YesList the following informa | ation. |
| Firm name and country Address | |
| | <u>Affiliation</u> |

| ☐ No | YesList | the following information. | | |
|--------------------------------|--|--|--------------------|--------------------|
| Firm name | | Address | <u>Affili</u> | ation |
| | | | | |
| business plar | Does your com | d IV of this questionnaire wante | ve a business plan | or any internal |
| sheet and stri | | uss, or analyze expected mar | ket conditions for | C20000-series br |
| □ No | | se provide the requested doc uested documents, please ex | | e not providing th |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | and your produc | tionsPlease identify the resp | | |
| operations a | and your produc | | | |
| operations a strip as follo | ows: We are an: We perform t | tion capabilities with resp | ect to C20000-se | eries brass sheet |
| operations a strip as follo | ows: We are an: We perform t | tion capabilities with resption capabilities with resption capabilities with resption integrated producer the following production p | ect to C20000-se | eries brass sheet |
| operations a strip as follo | we are an: We perform t sheet and strip | integrated producer integrated producer he following production prop (check all that apply): | ect to C20000-se | eries brass sheet |
| operations a strip as follo | we are an: We perform t sheet and strip casting hot rolling | integrated producer integrated producer he following production prop (check all that apply): | ect to C20000-se | eries brass sheet |

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

Further information on this part of the questionnaire can be obtained from Joanna Lo (202-205-1888, joanna.lo@usitc.gov). Supply all data requested on a <u>calendar-year</u> 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 Commission staff may contact the individual responsible for part II with questions regarding the submitted confidential information. | | | | | | | |
| | E-mail: Telephone: | | | | | | | |
| | Fax: | | | | | | | |
| II-2. | | cate whether your firm has experienced any of the following of C20000-series brass sheet and strip since January 1, 2005. | | | | | | |
| | (check as many as appropriate) plant openings | (please describe) | | | | | | |
| | plant closings | | | | | | | |
| | relocations | | | | | | | |
| | expansions | | | | | | | |
| | acquisitions | | | | | | | |
| | onsolidations | | | | | | | |
| | restructurings | | | | | | | |
| | company or significant assent sales | | | | | | | |
| | prolonged shutdowns or production curtailments | | | | | | | |
| | revised labor agreements | | | | | | | |
| | other (e.g., technology) | | | | | | | |

| II-3. | Anticipated changes in operationsDoes your firm anticipate any changes in the character of your operations or organization (as noted above) relating to the production of C20000-series brass sheet and strip in the future? | | | | | | |
|--------|--|--|--|--|--|--|--|
| | No YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue. Include in your response a specific projection of your firm's capacity to produce C20000-series brass sheet and strip (in 1,000 pounds) for 2011 and 2012. | | | | | | |
| For q | uestion II-4, if your response differs for particular orders, please indicate and explain the | | | | | | |
| partic | Anticipated changes in operations in the event the orders are revokedWould your firm anticipate any changes in the character of your operations or organization (as noted above) relating to the production of C20000-series brass sheet and strip in the future if the antidumping duty orders on C20000-series brass sheet and strip from France, Germany, Italy, and/or Japan were to be revoked? | | | | | | |
| | No YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue. Include in your response a specific projection of your firm's capacity to produce C20000-series brass sheet and strip (in 1,000 pounds) for 2011 and 2012. | | | | | | |
| | | | | | | | |

Total production

| firm anticipate producing in the future, other used in the production of C20000-series braand related workers employed to produce C | ass sheet | and strip | and/or u | sing the s | | |
|---|-----------|-----------|-----------|------------|------|------|
| No YesList the following production capac series brass shee | city and | productio | n of thes | e product | | |
| (Quantity | in 1,000 | pounds) | | | | |
| Production stage | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 |
| Casting (all copper and copper alloy): | | _ | | | | |
| Total production capacity | | | | | | |
| Production | | | | | | |
| Hot-rolling: | | | | | | |
| Total production capacity | | | | | | |
| Production: | | | | | | |
| C20000-series brass sheet and strip (subject) | | | | | | |
| Other copper-alloy and copper sheet and strip | | | | | | |
| Plate of any alloy | | | | | | |
| Foil of any alloy | | | | | | |
| Other flat-rolled products | | | | | | |
| Total production | | | | | | |
| Cold-rolling: | | | | | | |
| Total production capacity | | | | | | |
| Production: | | | | | | |
| C20000-series brass sheet and strip (subject) | | | | | | |
| Other copper-alloy and copper sheet and strip | | | | | | |
| Plate of any alloy | | | | | | |
| Foil of any alloy | | | | | | |
| Other flat-rolled products | | | | | | |
| Total production | | | | | | |
| Annealing: | | | | | | |
| Total production capacity | | | | | | |
| Production: | | | | | - | _ |
| C20000-series brass sheet and strip (subject) | | | | | | |
| Other copper-alloy and copper sheet and strip | | | | | | |
| Plate of any alloy | | | | | | |
| Foil of any alloy | | | | | | |
| Other flat-rolled products | | | | | | |

| Constraint production | s on productionPlease describe the constraint(s) that set the limit(s) on your capacity. |
|-----------------------|--|
| Casting St | age: |
| Hot-rolling | g Stage: |
| Cold-rollin | ng Stage: |
| Annealing | Stage: |
| and strip ar | n shiftingIs your firm able to switch production between C20000-series brass she ad other products in response to a relative change in the price of C20000-series brass trip vis-a-vis the price of other products, using the same equipment and/or labor? |
| ☐ No | YesPlease identify the other products, the approximate time and cost involved in switching, and the minimum relative price change require |

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

II-8. <u>Trade data.</u>--Report your firm's production capacity, production, shipments, inventories, and employment related to the production of C20000-series brass sheet and strip in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

| Quantity | (in 1,000 | pounds) ar | nd value (<i>ii</i> | n \$1,000) | | | | |
|---|-------------------------------|----------------------------|-----------------------------|----------------------------|-------------------|--------------------------|---------------------|--------------------|
| | | | Calenda | r year | | | | uary- ember |
| Item | 2005 2006 2007 2008 2009 2010 | | | | | | 2010 | 2011 |
| Average production capacity ¹ (quantity) (A) | | | | | | | | |
| Beginning-of-period inventories (quantity) (B) | | | | | | | | |
| Production (quantity) (C) | | | | | | | | |
| U.S. shipments: Commercial toll shipments: quantity (D) | | | | | | | | |
| value (E) | | | | | | | | |
| Commercial nontoll shipments: quantity (F) | | | | | | | | |
| value (G) | | | | | | | | |
| Internal consumption: ² quantity (H) | | | | | | | | |
| value (I) | | | | | | | | |
| Transfers to related firms: ² quantity (J) | | | | | | | | |
| value (K) | | | | | | | | |
| Export shipments: ³ quantity (L) | | | | | | | | |
| value (M) | | | | | | | | |
| End-of-period inventories (quantity) (N) | | | | | | | | |
| Channels of distribution: U.S. shipments to distributors (quantity) (O) | | | | | | | | |
| U.S. shipments to end users (quantity) (P) | | | | | | | | |
| Employment data: Average number of PRWs (number) (Q) | | | | | | | | |
| Hours worked by PRWs (1,000 hours) (R) | | | | | | | | |
| Wages paid to PRWs (value) (S) | | | | | | | | |
| ¹ The production capacity (see definitions in inper year. Please describe the methodology used additional pages as necessary). | struction bo to calculate | poklet) repo production | rted is base capacity, a | ed on opera and explain | ating any chan | hours per ges in repo | week, orted capa | weeks city (use |
| ² Internal consumption and transfers to related basis for valuing these transactions, please specificach of the periods noted above: | | | | | | | | |
| ³ Identify your principal export markets: | | | | | | | | |

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

II-9. <u>Categories of U.S. shipments.</u>—Report your firm's shipments of C20000-series brass sheet and strip produced in your U.S. establishments(s) by the categories of shipments during the specified periods.

| (Quantity in 1,000 pounds) | | | | | | | | |
|---|------|---------------|------|------|------|------|-----------------------|------|
| | | Calendar year | | | | | January- September | |
| Item | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 | 2010 | 2011 |
| U.S. shipments to rerollers | | | | | | | | |
| U.S. shipments subject to "Buy American" requirements or to customers who otherwise will buy only U.S. produced brass sheet and strip | | | | | | | | |
| Internal consumption | | | | | | | | |
| Transfers to related firms | | | | | | | | |
| Other U.S. shipments | • | | | | | | | |
| Total | | | | | | | | |

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

II-10. <u>Trade data.</u>--Report your firm's production capacity, production, shipments, inventories, and employment related to the **reroll** of C20000-series brass sheet and strip in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

| Quantity | y (in 1,000 | pounds) ar | nd value (<i>ii</i> | 1 \$1,000) | | | | |
|---|---------------|-------------------------|----------------------|------------|----------|-------------|----------------|-----------|
| | Calendar year | | | | | | uary- ember | |
| Item | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 | 2010 | 2011 |
| Average production capacity ¹ (quantity) (A) | | | | | | | | |
| Beginning-of-period inventories (quantity) (B) | | | | | | | | |
| Production (quantity) (C) | | | | | | | | |
| U.S. shipments: Commercial shipments: quantity (D) | | | | | | | | |
| value (E) | | | | | | | | |
| Internal consumption: ² quantity (F) | | | | | | | | |
| value (G) | | | | | | | | |
| Transfers to related firms: ² quantity (H) | | | | | | | | |
| value (I) | | | | | | | | |
| Export shipments: ³ quantity (J) | | | | | | | | |
| value (K) | | | | | | | | |
| End-of-period inventories (quantity) (L) | | | | | | | | |
| Channels of distribution: U.S. shipments to distributors (quantity) (M) | | | | | | | | |
| U.S. shipments to end users (quantity) (N) | | | | | | | | |
| Employment data: Average number of PRWs (number) (O) | | | | | | | | |
| Hours worked by PRWs (1,000 hours) (P) | | | | | | | | |
| Wages paid to PRWs (value) (Q) | | | | | | | | |
| The production capacity (see definitions in in per year. Please describe the methodology used additional pages as necessary). Internal consumption and transfers to related basis for valuing these transactions, please specificach of the periods noted above: | to calculate | production Id be value | capacity, a | nd explain | any chan | ges in repo | orted capa | city (use |
| ³ Identify your principal export markets: | | | | | | | | |

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

II-11. Reconciliation of trade data for producers.--

| | (a) | Please note that the quantities re each period (<i>i.e.</i> , in each column | ported in question II-8 should reconcile as follows in a): |
|--------|-------|---|---|
| | | $\frac{\text{Reconciliation}}{\text{B} + \text{C} - \text{D} - \text{F} - \text{H} - \text{J} - \text{L} = \text{N}}$ | Do these data reconcile? ☐ Yes ☐ NoPlease explain |
| | | D+F+H+J=O+P | Do these data reconcile? Yes NoPlease explain |
| | (b) | beginning-of-period inventories | ported for end-of-period inventories should equal the reported in the subsequent calendar year (<i>i.e.</i> , line N of f year 2006). Do these data reconcile for each adjacent |
| | | Yes. NoPle | ase explain. |
| | | | |
| II-12. | Recon | ciliation of trade data for reroll | <u>ers</u> |
| | (a) | Please note that the quantities re each period (i.e., in each column | sported in question II-10 should reconcile as follows in a): |
| | | Reconciliation | |
| | | B + C – D – F – H – J = L | Do these data reconcile? Yes NoPlease explain |
| | | D + F + H = M + N | Do these data reconcile? Yes NoPlease explain |
| | (b) | beginning-of-period inventories | sported for end-of-period inventories should equal the reported in the subsequent calendar year (<i>i.e.</i> , line L of f year 2006). Do these data reconcile for each adjacent |
| | | Yes. NoPle | ase explain. |
| | | | |

| I-13. | <u>Transfers to related firms.</u> If you reported transfers to related firms in question II-8, please |
|-------|--|
| | indicate the nature of the relationship between your firm and the related firms (e.g., joint venture, |
| | wholly owned subsidiary), whether the transfers were priced at market value or by a non-market |
| | formula, whether your firm retained marketing rights to all transfers, and whether the related |
| | firms also processed inputs from sources other than your firm. |
| | |
| | |
| | |
| | |
| | |
| | |

| | y 1, 2005? lease indica | (See definiti te the reasor | ons in the ins for your | nstruction b purchases (i | oooklet.) if your reaso | ons differ by |
|---|----------------------------|--------------------------------|-------------------------|------------------------------|----------------------------|---------------|
| | | se elaborate) clow for the | • | • | y and value | of such |
| Reasons: | | | | | | |
| (Qua | antity <i>in 1,00</i> | 00 pounds, v | alue <i>in \$1,00</i> | <i>90</i>) | | |
| Item | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 |
| PURCHASES FROM U.S. IMPORTERS ¹ OF C20000-SERIES BRASS SHEET AND STRIP FROM FRANCE: quantity | | | | | | |
| value | | | | | | |
| GERMANY: quantity | | | | | | |
| value | | | | | | |
| ITALY: | | | | | | |
| quantity value | | | | | | |
| JAPAN: | | | | | | |
| quantity | | | | | | |
| value | | | | | | |
| All other countries: quantity | | | | | | |
| value | | | | | | |
| PURCHASES FROM DOMESTIC PRODUCERS: ² quantity | | | | | | |
| value | | | | | | |
| PURCHASES FROM OTHER SOURCES: quantity | | | | | | |
| Value | | | | | | |
| ¹ Please list the name of the import source, please identify the source for e | ach listed su | pplier. | | | | iffer by |
| ² Please list the name of the domes | tic producer | (s) from which | you purcha | sed this prod | luct. | |
| | | | | | | |
| II-15. Toll productionSince Jandefinition in the instruction strip? | | | | | | |
| ☐ No ☐ YesNa | ame firm(s) | : | | | | • |

| II-16. | <u>FTZ</u> Does your firm produce C20000-series brass sheet and strip in a foreign trade zone (FTZ)? |
|--------|---|
| | □ No □ YesIdentify FTZ(s): |
| II-17. | <u>Direct imports.</u> Since January 1, 2005, has your firm imported C20000-series brass sheet and strip? |
| | ☐ No ☐ Yes <u>COMPLETE AND RETURN A U.S. IMPORTERS'</u> <u>QUESTIONNAIRE</u> |
| | nestions II-18 and II-19, if your response differs for particular orders, please indicate and n the particular effect of imposition and/or revocation of specific orders. |
| II-18. | Effect of ordersDescribe the significance of the existing antidumping duty orders covering imports of C20000-series brass sheet and strip from France, Germany, Italy, and Japan in terms o its effect on your firm's production capacity, production, U.S. shipments, inventories, purchases, employment, revenues, costs, profits, cash flow, capital expenditures, research and development expenditures, and asset values. You may wish to compare your firm's operations before and after the imposition of the order. |
| | |
| | |
| II-19. | <u>Likely effect of revocation of orders.</u> Would your firm anticipate any changes in its production capacity, production, U.S. shipments, inventories, purchases, employment, revenues, costs, profits, cash flow, capital expenditures, research and development expenditures, or asset values relating to the production of C20000-series brass sheet and strip in the future if the antidumping duty order on C20000-series brass sheet and strip from France, Germany, Italy, and Japan were to be revoked? |
| | ☐ No ☐ YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation for any trends or projections you may provide. |
| | |
| | |
| | |

PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to Mary Klir (202-205-3247, mary.klir@usitc.gov).

| | Please identify the individual to be contacted regarding the confidential information requested in part III? | | | | | | | |
|-----------------|--|--|--|--|--|--|--|--|
| Name and title: | | | | | | | | |
| | e indicate the manner by which Commission staff may contact the individual responsible for II with questions regarding the submitted confidential information. | | | | | | | |
| Е | mail: Telephone: | | | | | | | |
| F | X: | | | | | | | |
| Acco | unting systemBriefly describe your financial accounting system. | | | | | | | |
| A. | When does your fiscal year end (month and day)? | | | | | | | |
| 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: | | | | | | | |
| 3. | ☐ Yes ☐ No 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, | | | | | | | |
| 4. | ☐ Monthly, ☐ quarterly, ☐ semi-annually, ☐ annually Accounting basis: ☐ GAAP, ☐ cash, ☐ tax, or ☐ 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 C20000-series brass sheet and strip , as well as those statements and worksheets used to compile data for your firm's questionnaire response. | | | | | | | |
| Cost | accounting systemBriefly describe your cost accounting system (e.g., standard cost, job | | | | | | | |
| orde | cost, etc.). | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | eation basisBriefly describe your allocation basis, if any, for COGS, SG&A, and interest use and other income and expenses. | | | | | | | |
| | | | | | | | | |

PART III.--FINANCIAL INFORMATION--Continued

| Other productsPlease list any oproduced C20000-series brass sheet these other products in your most r | |
|---|--|
| <u>Products</u> | Share of sales |
| | |
| | |
| | |
| | |
| _ | |
| | v materials, labor, energy, or any other services) used in the sheet and strip from any related firms? |
| | |
| Yes—Continue to question III- | 7 below. NoContinue to question III-9 below. |
| <u>Inputs from related firms</u> In the | 7 below. NoContinue to question III-9 below. e space provided below, identify the inputs used in the sheet and strip that your firm receives from related parties |
| <u>Inputs from related firms</u> In the | e space provided below, identify the inputs used in the |
| <u>Inputs from related firms.</u> In the production of C20000-series brass | e space provided below, identify the inputs used in the sheet and strip that your firm receives from related parties |
| <u>Inputs from related firms.</u> In the production of C20000-series brass | e space provided below, identify the inputs used in the sheet and strip that your firm receives from related parties |
| <u>Inputs from related firms.</u> In the production of C20000-series brass | e space provided below, identify the inputs used in the sheet and strip that your firm receives from related parties |
| Inputs from related firmsIn the production of C20000-series brass Input Inputs from related firms at cost parties should be eliminated from to costs reported in question III-10 sh associated profit component). Rea | e space provided below, identify the inputs used in the sheet and strip that your firm receives from related parties |
| Inputs from related firmsIn the production of C20000-series brass Input Inputs from related firms at cost parties should be eliminated from t costs reported in question III-10 sh associated profit component). Rea associated profit on inputs purchase | Related party All intercompany profit on inputs purchased from related he costs reported to the Commission in question III-10 (i.e. ould only reflect the related party's cost and not include a sonable methods for determining and eliminating the ed from related parties are acceptable. |

PART III.--FINANCIAL INFORMATION--Continued

III-9. Nonrecurring charges.--For each annual and interim period for which financial results are reported in question III-10, please indicate in the schedule below the specific nonrecurring charges, the particular expense/cost line items from question III-10 where the associated charges are included, a brief description of the charges, and the associated values (in \$1,000). Nonrecurring charges would include, but are not limited to, items such as asset write-offs and accelerated depreciation due to restructuring of the company's C20000-series brass sheet and strip operations.

| | Fiscal years ended January-Septe | | | | | | | | |
|--|----------------------------------|--|--|--|--|--|--|-----|--|
| Item | | | | | | | | | |
| Non-recurring charges: (In the far left column please provide a brief description of each nonrecurring charge and indicate the particular expense/cost line items where the associated charges are included in question III-10.) | | | | | | | | and | |
| 1. | | | | | | | | | |
| 2. | | | | | | | | | |
| 3. | | | | | | | | | |
| 4. | | | | | | | | | |
| 5. | | | | | | | | | |
| 6. | | | | | | | | | |
| 7. | | | | | | | | | |

PART III.--FINANCIAL INFORMATION--Continued

III-10. Operations on C20000-series brass sheet and strip.--Report the revenue and related cost information requested below on the C20000-series brass sheet and strip operations of your U.S. establishment(s). Do not report resales of products. Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data for your six most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.

| order from left to right, and to | | | | | | |
|--|------------|-----------------|-------------------------|------|---|---|
| Quantity (i | n 1,000 po | unds) and v | value (<i>in</i> \$1,0 | 000) | _ | |
| Item | | | | | | |
| Net sales quantities: ³ Commercial sales ("CS") | | | | | | |
| Tolling revenue ("TR") | | | | | | |
| Internal consumption ("IC") | | | | | | |
| Transfers to related firms ("Transfers") | | | | | | |
| Total net sales quantities | | | | | | |
| Net sales values: ³ Commercial sales | | | | | | |
| Tolling revenue | | | | | | |
| Internal consumption | | | | | | |
| Transfers to related firms | | | | | | |
| Total net sales values | | | | | | |
| Cost of goods sold (COGS): ⁴ Raw materials | | | | | | |
| Direct labor | | | | | | |
| Other factory costs | | | | | | |
| Total COGS | | | | | | |
| Gross profit or (loss) | | | | | | |
| Selling, general, and administrative (SG&A) expenses: Selling expenses | | | | | | |
| General and administrative expenses | | | | | | |
| Total SG&A expenses | | | | | | |
| Operating income (loss) | | | | | | |
| Other income and expenses: Interest expense | | | | | | |
| All other expense items | | | | | | |
| Continued Dumping and Subsidy Offset Act funds received ⁵ | | | | | | |
| All other income items | | | | | | |
| All other income or expenses, net | | | | | | |
| Net income or (loss) before income taxes | | | | | | |
| Depreciation/amortization included above | | | | | | |
| 1 la alcoda a alconada a Coda Alban alama atta an accesati | | lata dita conco | 11.0 | | | • |

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

² Please <u>eliminate any profits or (losses) on inputs from related firms</u> pursuant question III-8.

³ 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.

⁴ COGS should include costs associated with CS, TR, IC, and Transfers, as well as export shipments in question II-8.

⁵ Please report funds received under this act in the period(s) in which they were received. Do not report these funds as an offset to operating expenses.

PART III.--FINANCIAL INFORMATION--Continued

III-10. Operations on C20000-series brass sheet and strip.--Continued

| Item | January-September 2010 | January-September 2011 |
|--|------------------------|------------------------|
| Net sales quantities: ³ | | |
| Commercial sales | | |
| Tolling revenue | | |
| Internal consumption | | |
| Transfers to related firms | | |
| Total net sales quantities | | |
| Net sales values: ³ Commercial sales | | |
| Tolling revenue | | |
| Internal consumption | | |
| Transfers to related firms | | |
| Total net sales values | | |
| Cost of goods sold (COGS): ⁴ Raw materials | | |
| Direct labor | | |
| Other factory costs | | |
| Total COGS | | |
| Gross profit or (loss) | | |
| Selling, general, and administrative (SG&A) expenses: Selling expenses | | |
| General and administrative expenses | | |
| Total SG&A expenses | | |
| Operating income (loss) | | |
| Other income and expenses: Interest expense | | |
| All other expense items | | |
| Continued Dumping and Subsidy Offset Act funds received ⁵ | | |
| 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 <u>domestic or export</u>) and costs related to your <u>U.S. manufacturing operations</u>.
² Please <u>eliminate any profits or (losses) on inputs from related firms</u> pursuant question III-8.

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.

⁴ COGS should include <u>costs associated with CS, TR, IC, and Transfers, as well as export shipments in question II-8.</u>
⁵ Please report funds received under this act in the period(s) in which they were received. Do not report these funds as an offset to operating expenses.

PART III.--FINANCIAL INFORMATION--Continued

III-11. <u>Asset values</u>.--Report the total assets associated with the production, warehousing, and sale of C20000-series brass sheet and strip. If your firm does not maintain some or all of the specific asset information necessary to calculate total assets for C20000-series brass sheet and strip in the normal course of business, please estimate this information based upon some rational method (such as production, sales, or costs) that is consistent with your cost allocations in the previous question. Provide data as of the end of your six most recently completed fiscal years in chronological order from left to right.

Note: Total assets should be <u>net assets</u> after any accumulated depreciation and allowances deducted. Total assets should be <u>allocated to the subject products</u> if these assets are also related to other products. Please provide a <u>brief explanation if there are any substantial changes</u> in total asset value during the period; e.g., due to asset write-offs, revaluation, and major purchases.

| Value (<i>in</i> \$1,000) | | | | | | | |
|----------------------------|--|--------------------|--|--|--|--|--|
| | | Fiscal years ended | | | | | |
| Item | | | | | | | |
| Total assets (net) | | | | | | | |

III-12. Capital expenditures and research and development expenses.--Report your firm's capital expenditures and research and development expenses on C20000-series brass sheet and strip. Provide data for your six most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.

| Value (in \$1,000) | | | | | | | | |
|-----------------------------------|--------------------------------------|--|--|--|--|--|------|-----------|
| | Fiscal years ended January-September | | | | | | | September |
| Item | | | | | | | 2010 | 2011 |
| Capital expenditures | | | | | | | | |
| Research and development expenses | | | | | | | | |

| III-13. | <u>Data consistency and reconciliation</u> Please indicate whether your financial data for questions III-10, 11, and 12 are based on a calendar year or your fiscal year: <u>Calendar year () or Fiscal year ()</u> |
|---------|---|
| | Please note the quantities and values reported in question III-10 should reconcile with the data reported in question II-8 (including export shipments) as long as they are reported on the same calendar year basis. |
| | Do these data in question III-10 reconcile with data in question II-8? |
| Yes | NoPlease explain |

PART IV.--PRICING AND MARKET FACTORS

Further information on this part of the questionnaire can be obtained from Amelia Preece (202-205-3250, amelia.preece@usitc.gov).

| part IV? | ding the confidential information requested in |
|---|--|
| Name and title: | |
| Please indicate the manner by which Commission s part IV with questions regarding the submitted confi | • • |
| E-mail: | Telephone: |
| Fax: | |

PRICE DATA

- IV-2. This question requests quarterly quantity and value data, f.o.b. your U.S. point of shipment, for your commercial shipments to unrelated U.S. customers since 2005 of the following products produced by your firm.
- <u>Product 1.</u>— Distributors, CDA end-use classification 920, CDA alloy 260,0.020-inch to 0.025-inch thick by maximum yield width, uncoated, without special surface finish, without special annealing requirements, and without special tolerances
- <u>Product 2.--</u> Reroll, CDA end-use classification 910, alloy 260, 0.050-inch to 0.080-inch thick by maximum yield width, uncoated, without special surface finish, without special annealing requirements, and without special tolerances
- **Product 3.** Automotive electrical, CDA end-use classification 320, CDA alloy 230 and/or alloy 260, 0.0098 inch to 0.020 inch by 0.5 inch to 2 inches in width, not tin coated
- **Product 4.**—Closures, CDA end-use classification 620, CDA alloy 260, 0.010-inch 0.016-inch thick by 1 inch to 4 inches in width
- <u>Product 5.</u>— End users, CDA alloy 272, 0.015-inch to 0.020-inch thick, 0.75 2.00 inch wide, without coating, without special tolerances, and without special surface finish

Please note that total dollar values should be f.o.b., U.S. point of shipment and should not include U.S.-inland transportation costs. Total dollar values should reflect the *final net* amount paid to you (i.e., should be net of all deductions for discounts or rebates). See instruction booklet.

Fabrication should include fabrication charges plus any <u>surcharges/additions related to fabrication</u> such as energy surcharges.

Metal exchange price component should be the LME/COMEX settlement prices you used for zinc and copper for the product on the date the metal price was fixed.

Metal premium should include any <u>additions to the cost of metal</u> reported in the "metal exchanged price component" above, such as interest surcharges or other riders/surcharges.

IV-2. **Pricing data.**--Report below the quarterly price data¹ for pricing products² produced and sold by your firm.

| | | | <i>in pounds</i> , va uct 1 nontolled | | , | Product 1 | tolled sales |
|---------------------------------------|----------|-------------|--|---------------|-------|-----------------------|-------------------|
| | | Fidul | Valu | | | 1 TOWARD TORICK SAIRS | |
| Period of shipment | Quantity | Fabrication | Metal exchange price component | Metal premium | Total | Quantity | Fabrication value |
| 2005: | Quantity | Tubiloution | Component | promium | Total | Quantity | Value |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2006: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2007: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2008: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2009: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2010: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2011: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September 1 Net values (i.e., g | | | | | | | |

^{&#}x27;Net values (*i.e.*, gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment.

Note.--If your product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your product:

Product 1:

² Pricing product definitions are provided on the first page of Part IV.

IV-2. Pricing data.—Continued

| | | | in pounds, va | | <u>''</u> | Droduct 0 | tallad calas |
|------------------------|----------|-------------|----------------------------|----------|-----------|--------------------------------|--------------|
| | | Produ | uct 2 nontolled | | | Product 2 | tolled sales |
| | | | Valu | e I I | | | |
| | | | Metal exchange price | Metal | | | Fabrication |
| Period of shipment | Quantity | Fabrication | component | premium | Total | Quantity | value |
| 2005: January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2006: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2007: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2008: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2009: January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2010: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2011: January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| 1 Net velves (i.e. | <u> </u> | | dia a a constant a dia c | L | | for a large to the same of the | <u> </u> |

^{Net values (}*i.e.*, gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment.

Pricing product definitions are provided on the first page of Part IV.

Note.--If your product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your product:

Product 2:

IV-2. Pricing data.—Continued

| | 1 | | in pounds, va | | 5) | 1 | |
|------------------------|----------|-----------------|---|------------------|-------|--------------------------------|-------------------|
| | | Produ | uct 3 nontolled | | | Product 3 tolled sales | |
| | | | Valu | е | | | |
| Period of shipment | Quantity | Fabrication | Metal exchange price component | Metal premium | Total | Quantity | Fabrication value |
| 2005: | | | - | - | | Ĭ | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2006: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2007: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2008: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2009: January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2010: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2011: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| 1 Not values (i.e. | | values lass all | diagonata allas | | :- | fu a : a b 4 a a 4 b | l of |

^{Net values (}*i.e.*, gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment.

Pricing product definitions are provided on the first page of Part IV.

Note.--If your product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your product:

Product 3:

IV-2. Pricing data.—Continued

| | 1 | | in pounds, va | | <u>') </u> | I 5 | (. II I I |
|------------------------|----------|-------------|---|------------------|---|------------|-------------------|
| | | Produ | uct 4 nontolled | | | Product 4 | tolled sales |
| | | | Valu | e | | | |
| Period of shipment | Quantity | Fabrication | Metal exchange price component | Metal premium | Total | Quantity | Fabrication value |
| 2005: | | | • | | | , | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2006: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2007: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2008: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2009: January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2010: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2011: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |

^{Net values (}*i.e.*, gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment.

Pricing product definitions are provided on the first page of Part IV.

Note.--If your product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your product:

Product 4:

IV-2. Pricing data.—Continued

| | | | in pounds, va | | ?! | Droduct 5 | tallad calas |
|--------------------|----------|-------------|------------------------|---------|-------|--------------------|--------------|
| | | Produ | uct 5 nontolled | | | Product 5 | tolled sales |
| | | | Valu | e | | - | |
| | | | Metal exchange | | | | |
| | | | price | Metal | | | Fabrication |
| Period of shipment | Quantity | Fabrication | component | premium | Total | Quantity | value |
| 2005: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2006: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2007: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2008: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2009: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2010: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| October-Dec. | | | | | | | |
| 2011: | | | | | | | |
| January-March | | | | | | | |
| April-June | | | | | | | |
| July-September | | | | | | | |
| 1 N - t 1 // | | 1 111 | dia a a consta a di ac | | !-1 | for a local to the | |

^{Net values (}*i.e.*, gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment.

Pricing product definitions are provided on the first page of Part IV.

Note.--If your product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your product:

Product 5:

| IV-3. | charge If you | ice setting.— How does your firm determine the prices (including surcharges) that it es for <u>fabrication</u> in your sales of C20000-series brass sheet and strip (<i>check all that apply</i>)? If firm issues price lists, please include a copy of a recent price list with your submission. If price list is large, please only submit some sample pages. | | | | | | | | | |
|-------|------------------|---|--|--|--|--|--|--|--|--|--|
| | ☐ Tra | ansaction by transaction | | | | | | | | | |
| | Ot | herPlease describe: | | | | | | | | | |
| | series | ow does your firm determine the prices that it charges for <u>metal</u> in your sales of C20000-brass sheet and strip? Include what specific reference prices for copper and zinc you use me lags between when the price of metal changes and when the price your charge changes. | | | | | | | | | |
| | | you sell both tolled and nontolled C20000-series brass sheet and strip do the prices you e for fabrication of tolled and nontolled differ? Please explain why. Yes Do not sell both tolled and nontolled. | | | | | | | | | |
| | Januai | ease include with your responses copies of all general price announcements between ry 1, 2005 and the date of the submission of your response to this questionnaire that es notice of a price change for C20000-series brass sheet and strip. | | | | | | | | | |
| IV-4. | Surch | Surcharges | | | | | | | | | |
| | (a) | Since 2005, has your firm included surcharges on its invoices for any of the following (check all that apply)? | | | | | | | | | |
| | | Raw materials Fuel Energy Transportation Other: | | | | | | | | | |
| | (b) | How did your firm determine the surcharge(s) (e.g., which indices were used)? | | | | | | | | | |
| | | | | | | | | | | | |
| | (c) | Please describe how the surcharges have changed since 2005. | | | | | | | | | |
| | | | | | | | | | | | |

| IV-5. | <u>Discount policy</u> Please indicate and describe your firm's discount policies (<i>check all that apply</i>). | | | | | | |
|-------|--|--|---|--------------------------------------|--|--|--|
| | Qu | antity discounts | total volume discounts | ☐ No discounts | | | |
| | Otl | herPlease describe: | | | | | |
| IV-6. | Pricin | g terms for C20000-series brass sh | eet and strip | | | | |
| | (a) | What are your firm's typical sales t and strip (e.g., 2/10 net 30 days)? | | | | | |
| | (b) | On what basis are your prices of do quoted? (check one) F.o.bPlease specify point: | | s sheet and strip usually Delivered | | | |
| IV-7. | C2000 deliver | act versus spotApproximately who 00-series brass sheet and strip in 2010 ries for more than 12 months), (2) sho ing 12 months), and (3) spot sales based | were on a (1) long-term coort-term contract basis (mu | ontract basis (multiple | | | |
| | | Type of sale | Share of sales (percent |) | | | |
| | | Long-term contracts | % | | | | |
| | | Short-term contracts | % | | | | |
| | | Spot sales | % | | | | |
| IV-8. | | term contract provisionsIf you seeing questions with respect to provision | | | | | |
| | (a) | What is the average duration of a co | ontract? <u>days</u> | | | | |
| | (b) | Can prices be renegotiated during t | he contract period? | Yes No | | | |
| | (c) | Does the contract fix quantity, price | e, or both? Quantity | ☐ Price ☐ Both | | | |
| | (d) | Does the contract have a meet or re | lease provision? | Yes No | | | |

| Short-term contract provisionsIf you sell on a short-term contract basis, please answer the following questions with respect to provisions of a typical short-term contract. | | | | | | | | | |
|---|---|--|---|--|--|--|--|--|--|
| (a) What is the | average duration | of a contract?da | ys | | | | | | |
| (b) Can prices b | e renegotiated du | aring the contract period | ? Yes No | | | | | | |
| (c) Does the contract fix quantity, price, or both? Quantity Price Both | | | | | | | | | |
| (d) Does the con | ntract have a mee | t or release provision? | Yes No | | | | | | |
| Lead times. — | | | | | | | | | |
| | (a) What is the average lead time between a customer's order and the date of delivery for your firm's sales of your U.Sproduced C20000-series brass sheet and strip? | | | | | | | | |
| Source | Sh | are of sales in 2010 | <u>Lead time</u> | | | | | | |
| From inventory | | % | days | | | | | | |
| Produced to order | | % | days | | | | | | |
| Total | | | | | | | | | |
| | e lead time inform y time since Janua | | brass sheet and strip to your | | | | | | |
| customers at any | y time since Janua YesPlease repor | ary 1, 2005? It the average lead time y | | | | | | | |
| customers at any | YesPlease repor as close as | t the average lead time y possible to) the end of the | you reported to your customers at (one months in the table below. | | | | | | |
| customers at any | y time since Janua YesPlease repor | t the average lead time y possible to) the end of the | you reported to your customers at (c | | | | | | |
| customers at any No Date | YesPlease repor as close as | ary 1, 2005? If the average lead time y possible to) the end of the control of t | you reported to your customers at (one months in the table below. | | | | | | |
| Customers at any No Date March 2005 | YesPlease repor as close as | t the average lead time y possible to) the end of the March 2009 | vou reported to your customers at (one months in the table below. Lead time (days) | | | | | | |
| Customers at any No Date March 2005 June 2005 | YesPlease repor as close as | t the average lead time y possible to) the end of the March 2009 June 2009 | vou reported to your customers at (one months in the table below. Lead time (days) | | | | | | |
| Customers at any No Date March 2005 June 2005 September 2005 | YesPlease repor as close as | t the average lead time y possible to) the end of the system of the syst | vou reported to your customers at (one months in the table below. Lead time (days) | | | | | | |
| Date March 2005 June 2005 September 2005 December 2005 | YesPlease repor as close as | rt the average lead time y possible to) the end of the Solution of the Expression of | vou reported to your customers at (one months in the table below. Lead time (days) | | | | | | |
| Customers at any No Date March 2005 June 2005 September 2005 December 2006 June 2006 September 2006 | YesPlease repor as close as | rt the average lead time y possible to) the end of the system of the sys | Lead time (days) | | | | | | |
| Customers at any No Date March 2005 June 2005 September 2005 December 2006 June 2006 September 2006 December 2006 | YesPlease repor as close as | ry 1, 2005? It the average lead time y possible to) the end of th | Lead time (days) | | | | | | |
| Date March 2005 June 2005 September 2005 March 2006 June 2006 September 2006 December 2006 March 2007 | YesPlease repor as close as | rt the average lead time y possible to) the end of the symmetry 1, 2005? The symmetry 1 average lead time y possible to) the end of the symmetry 2009 The symmetry 2009 The symmetry 2009 The symmetry 2010 The symmetry | Lead time (days) | | | | | | |
| Customers at any No Date March 2005 June 2005 September 2005 December 2006 June 2006 September 2006 December 2006 March 2007 June 2007 | YesPlease repor as close as | t the average lead time y possible to) the end of the system of the syst | Lead time (days) 99 90 100 00 100 100 100 100 100 100 1 | | | | | | |
| Customers at any No Date March 2005 June 2005 September 2005 March 2006 June 2006 September 2006 December 2006 March 2007 June 2007 September 2007 | YesPlease repor as close as | rt the average lead time y possible to) the end of the symmetry 1, 2005? The symmetry 1 average lead time y possible to) the end of the symmetry 2009 The symmetry 2009 The symmetry 2009 The symmetry 2010 The symmetry | Lead time (days) 99 90 100 00 100 100 100 100 100 100 1 | | | | | | |
| Customers at any No Date March 2005 June 2005 September 2005 March 2006 June 2006 September 2006 December 2006 March 2007 June 2007 September 2007 December 2007 | YesPlease repor as close as | t the average lead time y possible to) the end of the system of the syst | Lead time (days) 99 90 100 00 100 100 100 100 100 100 1 | | | | | | |
| Customers at any No Date March 2005 June 2005 September 2005 March 2006 June 2006 September 2006 December 2006 March 2007 June 2007 September 2007 December 2007 March 2008 | YesPlease repor as close as | t the average lead time y possible to) the end of the system of the syst | Lead time (days) 99 90 100 0 | | | | | | |
| Customers at any No Date March 2005 June 2005 September 2005 March 2006 June 2006 September 2006 December 2006 March 2007 June 2007 September 2007 December 2007 | YesPlease repor as close as | t the average lead time y possible to) the end of the system of the syst | Lead time (days) 99 90 100 0 | | | | | | |
| | (a) What is the (b) Can prices by (c) Does the condition of the condition | (a) What is the average duration (b) Can prices be renegotiated duration (c) Does the contract fix quantity (d) Does the contract have a mee Lead times.— (a) What is the average lead time bet firm's sales of your U.Sproduce Source Sh From inventory Produced to order | (a) What is the average duration of a contract? | | | | | | |

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

| IV-11. Shipping | information |
|-----------------|-------------|
|-----------------|-------------|

| (a) | What is the approximate percentage of the total delivered cost of C20000-series brass sheet and strip that is accounted for by U.S. inland transportation costs? percent. |
|-----|---|
| (b) | Who generally arranges the transportation to your customers' locations? (check one) your firm or purchaser |
| (c) | What proportion of your sales are delivered within 100 miles of your production facility? percent. Within 101 to 1,000 miles? percent. Over 1,000 miles? percent. |

IV-12. <u>Geographical shipments.--</u> What is the geographic market area in the United States served by your firm's C20000-series brass sheet and strip? (check all that apply)

| Geographic area | if applicable |
|--|---------------|
| NortheastCT, ME, MA, NH, NJ, NY, PA, RI, and VT. | |
| MidwestIL, IN, IA, KS, MI, MN, MO, NE, ND, OH, SD, and WI. | |
| SoutheastAL, DE, DC, FL, GA, KY, MD, MS, NC, SC, TN, VA, and WV. | |
| Central SouthwestAR, LA, OK, and TX. | |
| MountainsAZ, CO, ID, MT, NV, NM, UT, and WY. | |
| Pacific CoastCA, OR, and WA. | |
| Other .—All other markets in the United States not previously listed, including AK, HI, PR, VI, among others. | |

IV-13. <u>End uses.</u>--List the end uses of the C20000-series brass sheet and strip that you manufacture. For each end-use product, what percentage of the <u>total cost</u> is accounted for by C20000-series brass sheet and strip and other inputs?

| | Share of total cos accoun | | |
|-----------------|---|------------------------|-------|
| End use product | C20000-series brass sheet and strip (percent) | Other inputs (percent) | Total |
| 1. | % | % | |
| | | | 100% |
| 2. | % | % | |
| | | | 100% |
| 3. | % | % | |
| | | | 100% |

| IV-14. | Changes in end uses and strip since 2005? | Have there been any changes | in the end uses of C20000-series brass sheet |
|--------|---|---|---|
| | □ No □ Y | esPlease describe. | |
| | | | |
| IV-15. | | in end usesDo you anticipate heet and strip in the future? | e any changes in terms of the end uses of |
| | □ No □ Y | esPlease describe and identify | the time period |
| | | | |
| IV-16. | <u>Substitutes</u> .—Are the sheet and strip? | ere any nonsubject products tha | t may be substituted for C20000-series brass |
| | □ No □ Yes— | Please fill in the following tabl | |
| Sı | ubstitute product | Description of applications and end uses in which this substitute can be used | Have changes in the prices of this substitute affected the price of C20000-series brass sheet and strip since January 1, 2005 |
| 1. | | | □ No □ Yes |
| | | | Please explain |
| 2. | | | □ No □ Yes |
| | | | Please explain |
| 3. | | | □ No □ Yes |
| | | | Please explain |
| 4. | | | □ No □ Yes |
| | | | Please explain |
| | | | |

| IV-17. | <u>Changes in substitutes.</u> Have there been any changes in the number or types of products that can be substituted for C20000-series brass sheet and strip since 2005? | | | | |
|--------|---|---|--|--|--|
| | □ No | YesPlease explain. | | | |
| *** 40 | | | | | |
| IV-18. | | pated changes in substitutesDo you anticipate any changes in terms of the utability of other products for C20000-series brass sheet and strip? | | | |
| | □ No | YesPlease describe. | | | |
| IV-19. | Raw n | naterials.— | | | |
| | (a) | To what extent have changes in the prices of raw materials affected your firm's selling prices for C20000-series brass sheet and strip since 2005? | | | |
| | (b) | Do you anticipated changes in your raw material costs in the foreseeable future? No Yes—Please explain. | | | |
| IV-20. | Chang | ges in factors affecting supplyHave any changes occurred in any other factors affecting | | | |
| | produc | (e.g., changes in availability or prices of energy or labor; transportation conditions; tion capacity and/or methods of production; technology; export markets; or alternative tion opportunities) that affected the availability of U.Sproduced C20000-series brass and strip in the U.S. market since 2005? | | | |
| | □ No | Yes Please provide details. | | | |
| | | | | | |

| IV-21. | Availability of supply (U.Sproduced) | | | | | | | |
|--------|--------------------------------------|--|---|--|--|--|--|--|
| | (a) | Do you anticipate any changes in terms of the availability of U.Sproduced C20000-series brass sheet and strip in the U.S. market in the future? | | | | | | |
| | | Increase | ☐ No change | Decrease | | | | |
| | (b) | If you anticipate | changes in supply, please | explain. | | | | |
| IV-22. | Availa | ability of supply (1 | nonsubject)Has the avai | lability of NONSUBJECT C20000-series | | | | |
| | brass s | heet and strip (i.e. | | t and strip imported from countries other than | | | | |
| | ☐ No | Yes- | -Please explain. | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| IV-23. | sheet a please retard | and strip between t describe any contr your firm from shi | he U.S. market and alterna racts, other sales arrangem | n can shift its sales of C20000-series brass tive country markets. In your discussion, ents, or other constraints that would prevent or sheet and strip between the U.S. and od. | | | | |
| IV 24 | Produ | et changes - Have | a there been any significan | t changes in the product range product mix, or | | | | |
| IV-24. | | <u>Product changes.</u> Have there been any significant changes in the product range, product mix, or marketing of C20000-series brass sheet and strip since 2005? | | | | | | |
| | ☐ No | Yes- | -Please describe and quant | ify if possible. | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

| IV-25. | | t mix, or marketing of C20000-series brass sheet and strip in the future? |
|--------|-------|--|
| | ☐ No | YesPlease identify, including the time period. |
| | | |
| IV-26. | Deman | nd trends |
| | (a) | How has the demand within the United States for C20000-series brass sheet and strip changed since January 1, 2005? What principal factors affect changes in demand? |
| | | ☐ Increased ☐ No Change ☐ Decreased ☐ Fluctuated ☐ Don't Know |
| | | |
| | (b) | How has the demand outside the United States for C20000-series brass sheet and strip changed since January 1, 2005? What principal factors affect changes in demand? |
| | | ☐ Increased ☐ No Change ☐ Decreased ☐ Fluctuated ☐ Don't Know |
| | | |

IV-27. Anticipated demand trends.—

| | (a) | | icipate demand will chang strip in the future? What p | | |
|-------|-----------------|----------------------------------|---|------------------------|---------------------------|
| | | ☐ Increase | ☐ No Change | Decrease | ☐ Fluctuate |
| | | | | | |
| | (b) | | icipate demand will chang strip? What principal factor | | |
| | | ☐ Increase | ☐ No Change | Decrease | Fluctuate |
| V-28. | Conc (a) | | tion eries brass sheet and strip al conditions of competition | - | business cycles or is it |
| | | □ No | YesPlease explain an | nd estimate the durati | on of any such cycle. |
| | (b) | Have the busine strip changed si | ss cycles or conditions of nce 2005? | competition for C200 | 00-series brass sheet and |
| | | ☐ No | YesPlease explain an | ny such changes. | |
| | | | | | |

| IV-29. | Price comparisons.— | | | | | |
|--------|--|---|--|--|--|--|
| | (a) | Please compare market prices of C20000-series brass sheet and strip in U.S. and non-U.S. markets. Provide specific information as to time periods and regions for any price comparisons. | | | | |
| | | | | | | |
| | (b) | Do other markets use fabrication and metal value to set prices? Please explain any difference. | | | | |
| | | ☐ No ☐ Yes ☐ Do not know | | | | |
| | | | | | | |
| IV-30. | that yo supply States, Italy ar | et studiesPlease provide as a separate attachment to this request any studies, surveys, etc. u are aware of that quantify and/or otherwise discuss C20000-series brass sheet and strip (including production capacity and capacity utilization) and demand in (1) the United (2) each of the other major producing/consuming countries, including France, Germany, and Japan, and (3) the world as a whole. Of particular interest is such data from 2005 to the transfer for the future. | | | | |
| IV-31. | | rs to tradeAre your exports of C20000-series brass sheet and strip subject to any tariff tariff barriers to trade in other countries? | | | | |
| | □ No | YesPlease list the countries and describe any such barriers and any significant changes in such barriers that have occurred since 2005, or that are expected to occur in the future. | | | | |
| | | | | | | |

IV-32. <u>Interchangeability.</u>--Is C20000-series brass sheet and strip 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 *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 | France | Germany | Italy | Japan | Other countries |
|---|-----------------------------------|------------------------------------|------------------------------------|--|------------------------------|
| United States | | | | | |
| France | | | | | |
| Germany | | | | | |
| Italy | | | | | |
| Japan | | | | | |
| ¹ For any cou interchangeable, | ntry-pair produ please explair | cing C20000-s n the factors tha | eries brass sh at limit or prec | eet and strip that is lude interchangeabl | sometimes or never e use: |
| | | | | | |
| | | | | | |

IV-33. Factors other than price.--Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *etc.*) between C20000-series brass sheet and strip produced in the United States and in other countries a significant factor in your firm's sales of the products? Please indicate below, using "A" to indicate that such differences are *always* significant, "F" to indicate that such differences are *frequently* significant, "S" to indicate that such differences are *never* significant, and "0" to indicate *no familiarity* with products from a specified country-pair.¹

| Country-pair | France | Germany | Italy | Japan | Other countries |
|---------------|--------|---------|-------|-------|-----------------|
| United States | | | | | |
| France | | | | | |
| Germany | | | | | |
| Italy | | | | | |
| Japan | | | | | |
| | | | | | |