

of 2 mm maximum deflection, and flatness of 1.6 mm over 685 mm length.

Certain stainless steel foil for automotive catalytic converters is also excluded from the scope of this order. This stainless steel strip in coils is a specialty foil with a thickness of between 20 and 110 microns used to produce a metallic substrate with a honeycomb structure for use in automotive catalytic converters. The steel contains, by weight, carbon of no more than 0.030 percent, silicon of no more than 1.0 percent, manganese of no more than 1.0 percent, chromium of between 19 and 22 percent, aluminum of no less than 5.0 percent, phosphorus of no more than 0.045 percent, sulfur of no more than 0.03 percent, lanthanum of between 0.002 and 0.05 percent, and total rare earth elements of more than 0.06 percent, with the balance iron.

Permanent magnet iron-chromium-cobalt alloy stainless strip is also excluded from the scope of this order. This ductile stainless steel strip contains, by weight, 26 to 30 percent chromium, and 7 to 10 percent cobalt, with the remainder of iron, in widths 228.6 mm or less, and a thickness between 0.127 and 1.270 mm. It exhibits magnetic remanence between 9,000 and 12,000 gauss, and a coercivity of between 50 and 300 oersteds. This product is most commonly used in electronic sensors and is currently available under proprietary trade names such as "Arnokrome III."<sup>1</sup>

Certain electrical resistance alloy steel is also excluded from the scope of this order. This product is defined as a non-magnetic stainless steel manufactured to American Society of Testing and Materials (ASTM) specification B344 and containing, by weight, 36 percent nickel, 18 percent chromium, and 46 percent iron, and is most notable for its resistance to high temperature corrosion. It has a melting point of 1390 degrees Celsius and displays a creep rupture limit of 4 kilograms per square millimeter at 1000 degrees Celsius. This steel is most commonly used in the production of heating ribbons for circuit breakers and industrial furnaces, and in rheostats for railway locomotives. The product is currently available under proprietary trade names such as "Gilphy 36."<sup>2</sup>

Certain martensitic precipitation-hardenable stainless steel is also excluded from the scope of this order. This high-strength, ductile stainless steel product is designated under the Unified Numbering System (UNS) as

S45500-grade steel, and contains, by weight, 11 to 13 percent chromium, and 7 to 10 percent nickel. Carbon, manganese, silicon and molybdenum each comprise, by weight, 0.05 percent or less, with phosphorus and sulfur each comprising, by weight, 0.03 percent or less. This steel has copper, niobium, and titanium added to achieve aging, and will exhibit yield strengths as high as 1700 Mpa and ultimate tensile strengths as high as 1750 Mpa after aging, with elongation percentages of 3 percent or less in 50 mm. It is generally provided in thicknesses between 0.635 and 0.787 mm, and in widths of 25.4 mm. This product is most commonly used in the manufacture of television tubes and is currently available under proprietary trade names such as "Durphynox 17."<sup>3</sup>

Finally, three specialty stainless steels typically used in certain industrial blades and surgical and medical instruments are also excluded from the scope of this order. These include stainless steel strip in coils used in the production of textile cutting tools (e.g., carpet knives).<sup>4</sup> This steel is similar to ASTM grade 440F, but containing, by weight, 0.5 to 0.7 percent of molybdenum. The steel also contains, by weight, carbon of between 1.0 and 1.1 percent, sulfur of 0.020 percent or less, and includes between 0.20 and 0.30 percent copper and between 0.20 and 0.50 percent cobalt. This steel is sold under proprietary names such as "GIN4 Mo." The second excluded stainless steel strip in coils is similar to AISI 420-J2 and contains, by weight, carbon of between 0.62 and 0.70 percent, silicon of between 0.20 and 0.50 percent, manganese of between 0.45 and 0.80 percent, phosphorus of no more than 0.025 percent and sulfur of no more than 0.020 percent. This steel has a carbide density on average of 100 carbide particles per square micron. An example of this product is "GIN5" steel. The third specialty steel has a chemical composition similar to AISI 420F, with carbon of between 0.37 and 0.43 percent, molybdenum of between 1.15 and 1.35 percent, but lower manganese of between 0.20 and 0.80 percent, phosphorus of no more than 0.025 percent, silicon of between 0.20 and 0.50 percent, and sulfur of no more than 0.020 percent. This product is supplied with a hardness of more than Hv 500 guaranteed after customer processing,

and is supplied as, for example, "GIN6."<sup>5</sup>

### Amendment to Final Results

#### Ministerial Error Allegation by Respondent

On February 10, 2003, respondent ThyssenKrupp Mexinox, S.A. de C.V. (Mexinox) timely filed, pursuant to 19 CFR 351.224(c)(2), an allegation that the Department made one ministerial error in its final results. Mexinox states the Department recalculated U.S. indirect selling expenses (INDIRSU) for the final results by multiplying the revised indirect selling expense ratio by the net price, which was calculated as gross unit price plus billing adjustments minus rebates. Mexinox alleges the Department erred in its recalculation of INDIRSU by failing to deduct early payment discounts from gross unit price. Therefore, Mexinox requests that the Department correct this error. Petitioners submitted no rebuttal comments to this clerical error allegation.

#### Department's Position

We agree with Mexinox. Mexinox calculated its indirect selling expense ratio using a sales denominator net of discounts and other adjustments. See, e.g., Mexinox's May 8, 2002 supplemental questionnaire response at Attachment C-36; see also the Mexinox USA sales reconciliation in Mexinox's July 17, 2002 supplemental questionnaire response at Attachment A-39-A. Although we revised the indirect selling denominator for the final results by deducting raw material sales, the denominator remains net of discounts and other adjustments. Since the sales denominator of the indirect selling expense ratio is net of discounts and other adjustments, it is proper to deduct early payment discounts from the gross unit price before applying the indirect selling expense ratio. Therefore, we have amended our final results by subtracting early payment discounts from the gross unit price in our recalculation of U.S. indirect selling expenses. See line 2338 of the margin calculation program.

#### Ministerial Error Allegation by Petitioners

On February 11, 2003, Allegheny Ludlum, AK Steel Corporation, J&L Specialty Steel, Inc., Butler-Armco Independent Union, Zanesville Armco Independent Union, and the United Steelworkers of America, AFL-CIO/CLC (collectively, petitioners) timely filed a

<sup>1</sup> "Arnokrome III" is a trademark of the Arnold Engineering Company.

<sup>2</sup> "Gilphy 36" is a trademark of Imphy, S.A.

<sup>3</sup> "Durphynox 17" is a trademark of Imphy, S.A.

<sup>4</sup> This list of uses is illustrative and provided for descriptive purposes only.

<sup>5</sup> "GIN4 Mo," "GIN5" and "GIN6" are the proprietary grades of Hitachi Metals America, Ltd.