A-580-809 POR 11/01/16-10/31/17

**Business Proprietary Document** 

AD/CVD I: PZ PUBLIC VERSION

May 30, 2019

MEMORANDUM TO: The File

THROUGH: Dana S. Mermelstein

Program Manager

AD/CVD Operations, Office I

FROM: Peter Zukowski

International Trade Compliance Analyst

AD/CVD Operations, Office I

SUBJECT: Circular Welded Non-Alloy Steel Pipe from the Republic of

Korea: Calculation of the Final Margin for Respondents Not

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Selected for Individual Examination

## I. FINAL RESULTS

Antidumping Duty Margin for Non-Selected Respondents: 9.53%

## II. ANALYSIS

The Department of Commerce initiated this administrative review covering 25 companies.<sup>1</sup> Thus, this review covers two mandatory respondents, Husteel Co., Ltd. (Husteel) and Hyundai Steel Company (Hyundai Steel), and 23 non-selected companies.

Section 735(c)(5)(A) of the Act provides that the estimated "all others" rate shall be an amount equal to the weighted average of the estimated weighted-average dumping margins established for exporters and producers individually examined, excluding any zero or *de minimis* margins, and any margins determined entirely under section 776 of the Act.

In this review, we cannot apply our normal methodology of calculating a weighted-average margin using the results of the review for the two respondents we selected for individual examination due to their requests to protect their business-proprietary information (BPI). In such situations, it is our normal practice to calculate a weighted-average margin using the publicly available figures and antidumping duty margins of the two selected respondents or to use the

<sup>1</sup> See Initiation Notice of Antidumping and Countervailing Duty Administrative Reviews, 83 FR 1329 (January 11, 2018).

simple average of their margins, depending on which result is closer to the actual weighted-average margin of the companies in question.<sup>2</sup>

A. The weighted-average margin we would have applied to the non-selected respondents listed above if we were able to use the actual net U.S. sales quantities and antidumping duty amounts of Husteel and Hyundai Steel with no concern over disclosing BPI is [ ] percent, which we calculated using the methodology as described below:

	Total U.S. Quantity (in MT)	Margin
Husteel	[ ]	10.91%
Hyundai Steel	[ ]	8.14%
Total	[ ]	

$$(([ ]*10.91\%) + ([ ]*8.14\%)) / [ ] = [ ]\%$$

B. To calculate the simple-average margin, we performed the following calculation:

Husteel: 
$$10.91\%$$
  
Hyundai Steel:  $\frac{+ 8.14\%}{19.05\% \div 2} = 9.53\%$ 

C. To calculate the weighted-average margin using the ranged sales quantities which Husteel and Hyundai Steel disclosed in the public version of their Quantity and Value responses.<sup>3</sup> Based on these ranged data, we performed the following calculations:

	Total U.S. Quantity (in MT)	Margin
Husteel	37,905	10.91%
Hyundai Steel	25,000	8.14%
Total	62,905	

$$((37,905*10.91\%) + (25,000*8.14\%)) / 62,905 = 9.81\%$$

<sup>2</sup> See Ball Bearings and Parts Thereof from France, et al.: Final Results of Antidumping Duty Administrative Reviews, Final Results of Changed-Circumstances Review, and Revocation of an Order in Part, 75 FR 53661 (September 1, 2010), and accompanying Issues and Decision Memorandum at Comment 1.

<sup>3</sup> See Letter from Husteel to Commerce, "Certain Circular Welded Non-Alloy Steel Pipe from the Republic of Korea, Case No. A-580-809: Section A Questionnaire Response," dated March 20, 2018, at Exhibit A-1; see also Letter from Hyundai Steel to Commerce, "Certain Circular Welded Non-Allow Steel Pipe from Korea: Hyundai Steel Company's Section A Questionnaire Response," dated March 20, 2018, at Exhibit A-1.

## IV. RECOMMENDATION

Based on our analysis, we find that the simple average margin is closer than the public, weighted-average average of the antidumping duty margins calculated using the ranged sales values of Husteel and Hyundai Steel to the actual weighted-average margin. Therefore, we recommend applying the simple average margin of 9.53 percent to the above-listed non-selected respondents.

$\frac{X}{\text{Agree}}$	Disagree
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Alex Villanueva Senior Director AD/CVD Operations	s, Office I
May 30, 2019	
Date	