

Attachment US-2
(from U.S. Answer to Panel Question 10(c) (Feb. 22, 2008))

Normal Value Transactions			Export Price Transactions				Comparison Results			
Units	Normal Value Prices	Weighted Average Normal Value	Customer/Region/Time Period	Units	Export Prices	Weighted Average Export Price of not X transactions	Average-to-Transaction and Average-to-Average used in Combination			
	per unit	per unit			per unit	per unit	per unit	total		
		(a)		(b)	(c)	(d)	(a-c) or (a-d)	(*b)		
Model A	5	\$ 11	X	3	\$ 10	\$14.55 ¹	\$ 2.5 (a-c)	\$ 7.5		
	6	\$ 12		4	\$ 11		\$ 1.5 (a-c)	\$ 6		
	7	\$ 14		not X	5		\$ 14			
				not X	6		\$ 15			
				not X subtotal:	11				\$-2.05 ² (a-d)	\$ -22.5
	Model A			\$ 12.5	total:		18			\$ -0.5 ³
Model B	5	\$ 11	X	3	\$ 10	\$14	\$3 (a-c)	\$ 9		
	6	\$ 12		4	\$ 11		\$2 (a-c)	\$ 8		
	7	\$ 13		not X	5		\$ 14			
	8	\$ 15		not X subtotal:	5				\$-1 (a-d)	\$ -5
	Model B			\$ 13	total:		12			\$ 1
Results Combining Models A and B							\$ 0.10	\$ 3		

¹ Figure is rounded for presentation. Actual figure is: \$ 14.5454545454545.

² Figure is rounded for presentation. Actual figure is: \$ -2.0454545455.

³ By way of demonstration, this weighted average of average-to-transaction and average-to-average results is calculated as follows: $[(3 \times 2.5) + (4 \times 1.5) + (11 \times (-2.0454545455))] / (3 + 4 + 11) = -0.5$.